

TEXAS ASSOCIATION OF REALTORS®

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 before the effective date of a contract. This form complies with and contains additional disclosures which exceed the minimum disclosures required by the Code.

CONCERNING THE PROPERTY AT Burnet, TX 78611			715					
THIS NOTICE IS A DISCLOSURE OF SELLER'S KNOWLEDGE OF THE CONDITION OF THE PROPERTY AS OF THE DATE SIGNED BY SELLER AND IS NOT A SUBSTITUTE FOR ANY INSPECTIONS OR WARRANTIES THE BUYER MAY WISH TO OBTAIN. IT IS NOT A WARRANTY OF ANY KIND BY SELLER'S AGENTS, OR ANY OTHER AGENT.								
Seller is not occupying the Property. If unoccupied (by Seller), how long since Seller has occupied the or never occupied the Property Section 1. The Property has the items marked below: (Mark Yes (Y), No (N), or Unknown (U).)	Pro	per	ty?					
This notice does not establish the items to be conveyed. The contract will determine which items will & will not conve	-							
Item Y N U Item Y N U Item	Υ	N	W					
Cable TV Wiring Liquid Propane Gas: Pump: sump grinder		V						
Carbon Monoxide Det.	V							
Ceiling Fans -LP on Property Range/Stove		V						
Cooktop Hot Tub Roof/Attic Vents	V							
Dishwasher Intercom System Sauna		/						
Disposal Microwave Smoke Detector	V							
Emergency Escape Outdoor Grill Smoke Detector – Hearing								
Ladder(s) Impaired								
Exhaust Fans Patio/Decking Spa		/						
Fences Plumbing System Trash Compactor		V						
Fire Detection Equip. Pool TV Antenna	/							
French Drain Pool Equipment Washer/Dryer Hookup	/							
Gas Fixtures Pool Maint. Accessories Window Screens	V							
Natural Gas Lines Pool Heater Public Sewer System		V						
Item Y N U Additional Information								
Central A/C								
Evaporative Coolers number of units:								
Wall/Window AC Units number of units:	number of units:							
Attic Fan(s) / if yes, describe:								
	☑electric ☐gas number of units:							
	if yes, describe:							
	number of ovens: electric gas other:							
Fireplace & Chimney								
Carport attached not attached								
Garage								
Garage Door Openers number of units: number of remotes:								
Satellite Dish & Controls								
Security System								
Water Heater ✓ ☐ electric ☐ gas ☐ other: number of units:								
Water Softener								
Underground Lawn Sprinkler								
Septic / On-Site Sewer Facility / if yes, attach Information About On-Site Sewer Facility (TAR-1407)								
(TAR-1406) 01-01-14 Initialed by: Buyer:, and Seller: <u>5\b,</u> Page 1 of 5								

Phone: 512.756.7718

Produced with zipForm® by zipLogix 18070 Fifteen Mile Road, Fraser, Michigan 48026 www.zipLogix.com

Fax: 512.715.8834

Billac to ???

Circle C Ranch Sales, P.O. Box 1338 Burnet, TX 78611

Concerning the Freperty at	Bu	rnet, TX	78611	
Water supply provided by: ☐ city ☐ well ☐ ML				
Was the Property built before 1978? yes				
			hozordo)	
(If yes, complete, sign, and attach TAR-1906	concerning lead	-based paint	nazarus).	
Roof Type:	Age:	wyks	appr (appr	oximate)
Is there an overlay roof covering on the Property	(shingles or roof	covering place	ced over existing shingles or roof co	vering)?
□ yes □ no □ unknown				
A (O. II.)	O 4			
Are you (Seller) aware of any of the items listed in				
need of repair?	attach additiona	I sheets if ned	cessary):	
but the country of				
not rels not learling				
Castian C. Are you (Coller) aware of any date	ata az malfunat	ione in any	of the following?: (Mark Vec (V) if	V011 010
Section 2. Are you (Seller) aware of any defe	cts or manunci	ions in any	of the following?: (Mark Yes (Y) if	you are
aware and No (N) if you are not aware.)	1			
Item Y N Item		YN	Item	YN
Basement Floors			Sidewalks	
	tion / Slab(s)		Walls / Fences	
Doors Interior			Windows	
			Other Structural Components	
J. S.	Fixtures		Other Structural Components	
	ng Systems			\perp
Exterior Walls Roof				
If the answer to any of the items in Section 2 is ye	es, explain (attac	ch additional s	sheets if necessary):	Carrier St. Co.
Section 2 Are you (Seller) aware of any of the	ae following co	anditions: (M	ark Vac (V) if you are aware and	No (N) if
Section 3. Are you (Seller) aware of any of the	ne following co	nditions: (Ma	ark Yes (Y) if you are aware and	No (N) if
you are not aware.)			ark Yes (Y) if you are aware and	
you are not aware.) Condition	YN	Condition		
you are not aware.) Condition Aluminum Wiring	YN	Condition Previous Four	ndation Repairs	No (N) if
you are not aware.) Condition Aluminum Wiring Asbestos Components	YN	Condition Previous Four Previous Roof	ndation Repairs Repairs	
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees:	YN	Condition Previous Four Previous Root Other Structur	ndation Repairs Repairs	
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees: ak wilt Endangered Species/Habitat on Property	YN	Condition Previous Four Previous Roof Other Structur Radon Gas	ndation Repairs Repairs	
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt Endangered Species/Habitat on Property Fault Lines	YN	Condition Previous Four Previous Roof Other Structur Radon Gas Settling	ndation Repairs Repairs ral Repairs	
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees: ak wilt Endangered Species/Habitat on Property Fault Lines Hazardous or Toxic Waste	YN	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer	ndation Repairs Repairs ral Repairs	
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees:	Y N G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface St	ndation Repairs Repairs ral Repairs tt rructure or Pits	
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	Y N G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface St Underground	ndation Repairs Repairs al Repairs It tructure or Pits Storage Tanks	YN
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	Y N F	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas	ndation Repairs Repairs al Repairs It tructure or Pits Storage Tanks ements	YN
you are not aware.) Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt sendangered 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 F	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E	ndation Repairs Repairs ral Repairs It tructure or Pits Storage Tanks ements asements	YN
Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt sendangered 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	Y N F	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde	ndation Repairs Repairs ral Repairs at teructure or Pits Storage Tanks ements asements chyde Insulation	YN
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 F	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra	ndation Repairs Repairs ral Repairs at tructure or Pits Storage Tanks ements asements chyde Insulation	YN
Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt sendangered 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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F	ndation Repairs Repairs ral Repairs at tructure or Pits Storage Tanks ements asements chyde Insulation	YN
Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt sendangered 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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F	ridation Repairs Repairs Repairs It	YN
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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat	ndation Repairs Repairs ral Repairs It tructure or Pits Storage Tanks ements asements chyde Insulation attion Property ion of termites or other wood	YN
Condition Aluminum Wiring Asbestos Components Diseased Trees: oak wilt seased Trees: oak wilt	Y N G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins	ndation Repairs Repairs al Repairs It	YN
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 F	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins Previous treat	Indation Repairs Repairs Repairs It	YN
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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins Previous term	ndation Repairs Repair	YN
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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins Previous treat Previous Fires	ndation Repairs Repairs Repairs at Repairs at Repairs at ructure or Pits Storage Tanks ements asements ehyde Insulation ation Property ion of termites or other wood ects (WDI) ment for termites or WDI ite or WDI damage repaired	YN
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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins Previous treat Previous Fires Termite or WII	Indation Repairs Repai	YN
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 G	Condition Previous Four Previous Roof Other Structur Radon Gas Settling Soil Movemer Subsurface Si Underground Unplatted Eas Unrecorded E Urea-formalde Water Penetra Wetlands on F Wood Rot Active infestat destroying ins Previous treat Previous Fires Termite or WII	ndation Repairs Repairs Repairs at Repairs at Repairs at ructure or Pits Storage Tanks ements asements ehyde Insulation ation Property ion of termites or other wood ects (WDI) ment for termites or WDI ite or WDI damage repaired	YN

_ and Seller:

Initialed by: Buyer: _____

(TAR-1406) 01-01-14

Page 2 of 5

1059 CR 100

Co	ncernin	g the Property at						
If th	If the answer to any of the items in Section 3 is yes, explain (attach additional sheets if necessary):							
_								
		*A single blockable main drain may cause a suction entrapment hazard for an individual.						
wh	ich ha	Are you (Seller) aware of any item, equipment, or system in or on the Property that is in need of repair, s not been previously disclosed in this notice? yes no If yes, explain (attach additional sheets if the image):						
	ction 5.	Are you (Seller) aware of any of the following (Mark Yes (Y) if you are aware. Mark No (N) if you are solutions, structural modifications, or other alterations or repairs made without necessary permits or not						
	_/	in compliance with building codes in effect at the time.						
U		Homeowners' associations or maintenance fees or assessments. If yes, complete the following: Name of association: Manager's name: Fees or assessments are: \$						
		Any common area (facilities such as pools, tennis courts, walkways, or other) co-owned in undivided interest with others. If yes, complete the following: Any optional user fees for common facilities charged? yes no If yes, describe:						
	Ø	Any notices of violations of deed restrictions or governmental ordinances affecting the condition or use of the Property.						
d		Any lawsuits or other legal proceedings directly or indirectly affecting the Property. (Includes, but is not limited to: divorce, foreclosure, heirship, bankruptcy, and taxes.)						
	d	Any death on the Property except for those deaths caused by: natural causes, suicide, or accident unrelated to the condition of the Property.						
	Ø	Any condition on the Property which materially affects the health or safety of an individual.						
	Ø	Any repairs or treatments, other than routine maintenance, made to the Property to remediate environmental hazards such as asbestos, radon, lead-based paint, urea-formaldehyde, or mold. If yes, attach any certificates or other documentation identifying the extent of the remediation (for example, certificate of mold remediation or other remediation).						
	Ø	Any rainwater harvesting system located on the property that is larger than 500 gallons and that uses a public water supply as an auxiliary water source.						
	q	The Property is located in a propane gas system service area owned by a propane distribution system retailer.						

(TAR-1406) 01-01-14

Initialed by: Buyer: _____, ___ and Seller:

Page 3 of 5

Conserving the Bron	orty at	1059 CR 100 Burnet, TX 78611			
	perty at				
f the answer to any	of the items in Secti	on 5 is yes, explain (attach	additional sheets if necessary): _		
This home	stead will	be distrusted acc	ording to divice pa	peer	
0 11 0 0 11-	7h 5h	attached a summar of the	Dranarty		
		attached a survey of the	28 17 3	127	
Section 7. Within	the last 4 years, I	nave you (Seller) received	d any written inspection repor nspectors or otherwise permit	its from persons who	
		attach copies and complete		ted by law to perform	
Inspection Date	Туре	Name of Inspector		No. of Pages	
Inspection Date	Турс	14ame of mapeotor		1101 011 4890	
Note: A buy	er should not rely o	on the above-cited report	s as a reflection of the current	condition of the	
Pr	operty. A buyer sh	ould obtain inspections fi	rom inspectors chosen by the	buyer.	
Section 8. Check	any tax exemption	(s) which you (Seller) cur	rently claim for the Property:		
Homestead	5.	Senior Citizen	☐ Disabled		
☐ Wildlife Mana	NAME OF THE PARTY	☐ Agricultural	☐ Disabled Veteran		
Other:			☐ Unknown		
		er filed a claim for	damage to the Property	with any insurance	
provider? yes	no				
Section 10. Have	you (Seller) ever r	eceived proceeds for a	claim for damage to the Prop	erty (for example, an	
insurance claim of	r a settlement or av	vard in a legal proceeding	g) and not used the proceeds t	o make the repairs for	
which the claim w	as made:yes	Milo ii yes, explaii.			
Section 11. Does	the property have	working smoke detector	's installed in accordance wit	h the smoke detector	
(Attach additional si	napter 700 of the n	eaith and Safety Code?	□unknown □no ☑yes. If r	to or unknown, explain.	
(7 titae) additional e					
*Chapter 76	66 of the Health and	d Safety Code requires on	e-family or two-family dwellings	to have working	
smoke dete	ctors installed in ac	cordance with the requiren	nents of the building code in effe	ect in the area in	
which the di	velling is located, in	cluding performance, locati	on, and power source requirement, , you may check unknown above	nts. If you do not e or contact your	
KITOW LITE DE	munig code requirer	norte in enect in your area	, you may officer unitionin above	or ournant your	

local building official for more information.

A buyer may require a seller to install smoke detectors for the hearing impaired if: (1) the buyer or a member of the buyer's family who will reside in the dwelling is hearing-impaired; (2) the buyer gives the seller written evidence of the hearing impairment from a licensed physician; and (3) within 10 days after the effective date, the buyer makes a written request for the seller to install smoke detectors for the hearing-impaired and specifies the locations for installation. The parties may agree who will bear the cost of installing the smoke detectors and which brand of smoke detectors to install.

(TAR-1406) 01-01-14

Initialed by: Buyer: _____, ____

Page 4 of 5

(5) This Seller's Disclosure Notice was completed by Seller as of the date signed. The brokers have relied on this notice as true and correct and have no reason to believe it to be false or inaccurate. YOU ARE ENCOURAGED TO HAVE AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.

The undersigned Buyer acknowledges receipt of the foregoing notice.

Signature of Buyer Da	ate	Signature of Buyer	Date
Printed Name:		Printed Name:	