

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.

The state of the s	ec.mhebean	1001031030	And Adam Services			,		and the second control of the second of the	. 10			_	-	and the second section of the second	and the experience properties by a princip			4000		
CONCERNING THE PROP	PE	RT	Υ Α΄	T	1045 Buffalo Bend Weimar, Tx. 78962															
	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, SELLER'S AGENTS, OR ANY OTHER																			
AGENT.														V		, 0.		Ĭ		
Seller X is ☐ is not occ	oup	yin	g th	ne Pr	or	ert	y. If	unoccupie	d (by Se	ller)	. hc	ow I	ona	since S	eller has	s occupied	I the P	or	ert	v?
								ver occupie										- 1		, .
Section 1. The Property	r ha	as t	he	item	ıs	ma	rke	d below: (Mark Ye	s (Y). N	vio (N). c	or Unkn	own (II	1_1				
This notice does not	es	tabl	ish	the i	ten	ns t	o be	conveyed.	The contr	act v	vill c	dete	rmine	e which i	tems will	' & will not o	convey.			
Item	Υ	N	U		H	em	1		***************************************	Y	N	U	1	Item			1	7	N	U
Cable TV Wiring DTV					L	iqu	id P	ropane Ga	s:	X]	Pump	sum	p grine	der	7	X	
Carbon Monoxide Det.		X			-	Р	Cor	nmunity (C	aptive)		×	4]	Rain (autters				×	
	X				-1	_P	on I	roperty		X]	Range	Stove		y			
Cooktop	X				H	ot	Tub	l		X	_	$oldsymbol{\perp}$		Roof/	Attic Ver	nts		•	Y.	
Dishwasher		X			lr	nter	con	n System			×			Sauna				ىل	X	
Disposal		X		-			owa			X	<u> </u>	_		Smok	e Detec	tor	*			
Emergency Escape					C)utc	door	Grill						Smok	e Detec	tor – Hear	ing	ad activation to	and a second above	
Ladder(s)	_	X		L						×	_	<u> </u>		Impair	ed				*	
Exhaust Fans		X		-				ecking		X	<u> </u>	↓_		Spa					8	
	X	_	_	-	Plumbing System			_	*	<u> </u>			Compa	ctor			X			
Fire Detection Equip.	4	X	_	-	Pool				×			TV An		·			<u> </u>	_		
French Drain	4	Ӽ	_	-				uipment	····	ــــ	X	<u> </u>				Hookup	<u> </u> X	_	\bot	
Gas Fixtures	4	X X	\dashv	-				int. Access	ories	<u> </u>	X				w Scree			_	_	_
Natural Gas Lines				L	<u> </u>	ool	He	ater		<u></u>	x	<u> </u>		Public	Sewer	System		2	K	
item					Υ	N	U				A	ddi	tion	al Infori	nation	· · · · · · · · · · · · · · · · · · ·				
Central A/C					X			🔀 electric	gas	n	uml	ber	of u	nits:	ą.					
Evaporative Coolers						×		number o	f units: _											
Wall/Window AC Units				!	X			number o	f units: _	L		<u>00</u> .	<u> 45:</u>	de	K:+0	hen a	1 La	C	20°	3
Attic Fan(s)						X		if yes, des	scribe:_	-			·		·					
Central Heat					X			electric	🔀 gas						1					-
Other Heat					X			if yes, des	scribe:		Pro	00	an	e Do	wn 51	airs				
Oven					×			number of ovens:												
Fireplace & Chimney					_	×		wood gas logs mock other:												
Carport				_		*		attache						···			·····			_
Garage					_	×		attache		ot at	tacl	hed								_
Garage Door Openers					×		number o						number						_	
Satellite Dish & Controls				X			owned					<u>D:</u>	rect	TV	Service	<u>es_</u>			_	
Security System					X		owned	leas											_	
Water Heater				×			electric							numb	er of units	<u>:</u>			4	
Water Softener			+	-	X	\vdash	owned					·							_	
Underground Lawn Sprink						×		automa		~~~~										_
Septic / On-Site Sewer Fa	CIII					*		if yes, atta						_ ^	ewer F	acility (TA	H-1407)		
(TAR-1406) 01-01-14 J. A. Loredo, Properties, 101 East 4th St. Hallettsvi	ille, I	X 779	niti	aled	by	/: E	Buye	er:	- ,	;			eller:	<u>SC</u>	Fax: 361-7	98-9489	Page			

Fax: 361-798-9489

Concerning the Branerty of				1045 E	-					
Concerning the Property at			Weimar							
Water supply provided by:		*		-	now	n 🗆	other:			
Was the Property built before		•								
(If yes, complete, sign							azards).			
Roof Type: ML-								,		
Is there an overlay roof co	-	the Property (sh	ingles or	roof cove	ring	place	ed over existing shi	ngles or ro	of coveri	ng)'
☐ yes ☐ no 🔼 unknow	/n									
Are you (Seller) aware of a	inv of the	items listed in th	is Sectio	n 1 that a	ra ne	at in v	vorking condition t	hat have d	afante ni	7 27
need of repair? yes	Ino If v	es describe (att	ach addit	ional chac	ate if	noce	second: 100 il	na fai	n ard	بماء
outdoor kitche	5 15 1	not work	ing.	10+		طر	Pump I does	NOT	WOIK	
BUT Heave	and	Pump	2 D	225 L	NO	12	. Drye	7 8 5	204	
drying cloth	es.						J			
Section 2. Are you (Sell aware and No (N) if you a ltem	re not aw	rare.)		·	/ N		Item		-	
Basement	X	Floors			×	-	Sidewalks			Y
Ceilings		Foundation	n / Slab(s	;)	×		Walls / Fences			1
Doors	×	Interior Wa			×		Windows			14
Driveways	X	Lighting Fi	xtures		×	1	Other Structural	Componen	ts	Y
Electrical Systems	1	Plumbing 9			*					1
Exterior Walls	1/4	Roof			X	-1				1
If the answer to any of the										
Section 3. Are you (Sell you are not aware.)	er) aware	of any of the f		·			k Yes (Y) if you a	re aware a	_	
Condition	***		YN	Condi					<u> Y</u>	N
Aluminum Wiring			X				ation Repairs			*
Asbestos Components Diseased Trees: □ oak	wilt 🗖		¥	Previou			epairs Repairs			76
Endangered Species/Hab		perty		Radon			nepails			17
Fault Lines			*	Settling		-				17
Hazardous or Toxic Waste			¥	Soil Mo		nent			- Landauge Control of the Control of	7

Condition	Y	N
Aluminum Wiring		Y.
Asbestos Components		Y
Diseased Trees: oak wilt		76
Endangered Species/Habitat on Property		y.
Fault Lines		¥
Hazardous or Toxic Waste		¥
Improper Drainage		Y
Intermittent or Weather Springs		¥
Landfill		7
Lead-Based Paint or Lead-Based Pt. Hazards		Y
Encroachments onto the Property		*
Improvements encroaching on others' property		7
Located in 100-year Floodplain		*
Located in Floodway		7
Present Flood Ins. Coverage		7
(If yes, attach TAR-1414)		7
Previous Flooding into the Structures		+
Previous Flooding onto the Property		7
Located in Historic District		*
Historic Property Designation		*
Previous Use of Premises for Manufacture		¥
of Methamphetamine		_

Condition	Y	N
Previous Foundation Repairs		×
Previous Roof Repairs		1
Other Structural Repairs	1	7
Radon Gas	T	
Settling		7
Soil Movement		7 7 7
Subsurface Structure or Pits	1	×
Underground Storage Tanks	\Box	¥
Unplatted Easements		¥
Unrecorded Easements		Y
Urea-formaldehyde Insulation		Y
Water Penetration		¥
Wetlands on Property		¥
Wood Rot		Y
Active infestation of termites or other wood	The state of the s	×
destroying insects (WDI)		ľ
Previous treatment for termites or WDI		Y
Previous termite or WDI damage repaired		¥
Previous Fires		×
Termite or WDI damage needing repair		¥
Single Blockable Main Drain in Pool/Hot		
Tub/Spa*	-	X

(TAR-1406) 01-01-14

Initialed by: Buyer: _____, ____

and Seller: <u>SC</u>, <u>TC</u>

Co	ncernii	ng the Property at						
If t	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, as not been previously disclosed in this notice? yes no If yes, explain (attach additional sheets if ye):						
Se no	t aware	5. Are you (Seller) aware of any of the following (Mark Yes (Y) if you are aware. Mark No (N) if you are e.)						
]	A A	Room additions, structural modifications, or other alterations or repairs made without necessary permits or not in compliance with building codes in effect at the time.						
J	₫.	Homeowners' associations or maintenance fees or assessments. If yes, complete the following: Name of association: Dakride Rand Manager's name: Gary La Vergne Phone: Glaverane Telechyne Complete the following:						
J	4	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:						
	Z.	Any notices of violations of deed restrictions or governmental ordinances affecting the condition or use of the Property.						
	Á	Any lawsuits or other legal proceedings directly or indirectly affecting the Property. (Includes, but is not limited to: divorce, foreclosure, heirship, bankruptcy, and taxes.)						
Turns,	d	Any death on the Property except for those deaths caused by: natural causes, suicide, or accident unrelated to the condition of the Property.						
3	N N	Any condition on the Property which materially affects the health or safety of an individual.						
Thereo.	5	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).						
]	d	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.						
]	S	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: <u>\$C</u> ,

Concerning the Property at						
If the answer to any	of the items in Se	ction 5 is yes, explain (atta	ch ad	ditional sheets if necessary):	the second secon	
Section 6. Seller	Mas □ has n	ot attached a survey of th	ne Pro	pertv.		
Section 7. Within regularly provide	the last 4 years	, have you (Seller) recei	ved a	ny written inspection reports pectors or otherwise permitted	from persons who d by law to perform	
Inspection Date	Туре	Name of Inspector		· · · · · · · · · · · · · · · · · · ·	No. of Pages	
12-19-14	Property		ate	Inspections	23	
	Water					
	Septic					
	<u> </u>					
Pr	operty. A buyer s	should obtain inspections	from	s a reflection of the current co inspectors chosen by the buy	ndition of the yer.	
Section 8. Check Homestead	any tax exemption	on(s) which you (Seller) c ☐ Senior Citizen	urren	tly claim for the Property:		
	gement	☐ Senior Citizen ■ Agricultural		☐ Disabled☐ Disabled Veteran☐		
		Agricultural		☐ Unknown		
insurance claim or	you (Seller) ever a settlement or a	award in a legal proceedi	ing) a	m for damage to the Propert nd not used the proceeds to π		
Section 11. Does to requirements of Cl (Attach additional shape)	napter 766 of the l	Health and Safety Code?	* 2	nstalled in accordance with the unknown ☐ no ☐ yes. If no o	ne smoke detector r unknown, explain.	
smoke detec which the dw know the bu	ctors installed in ac velling is located, in	ccordance with the require ncluding performance, loca ements in effect in your are	ements ation, a	mily or two-family dwellings to he of the building code in effect in and power source requirements. If may check unknown above or	n the area in If you do not	
of the buyer' evidence of t the buyer m specifies the	s family who will re the hearing impairn akes a written rec locations for insta	eside in the dwelling is hea ment from a licensed physic quest for the seller to inst	aring-ii cian; a tall sn	earing impaired if: (1) the buyer of the paired; (2) the buyer gives the and (3) within 10 days after the endoke detectors for the hearing-induction will bear the cost of installing	seller written ffective date, mpaired and	
(TAR-1406) 01-01-1	4 Initial	ed by: Buyer:,		and Seller: SC , CC	Page 4 of 5	

(TAR-1406) 01-01-14

Signature of Buyer

Date

Printed Name: ______ Printed Name:

Date Signature of Buyer



TEXAS ASSOCIATION OF REALTORS®

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

co	NCERNING THE PROPERTY AT	1045 Buffalo Bend Weimar, Tx. 78962	
A.	DESCRIPTION OF ON-SITE SEV	VER FACILITY ON PROPERTY:	· · · · · · · · · · · · · · · · · · ·
	(1) Type of Treatment System:	Septic Tank Aerobic Treatment Low Presuce High Dose	Unknown
	(2) Type of Distribution System: _	Drainfield	🔲 Unknown
	(3) Approximate Location of Drain	Field or Distribution System: <u>Swot Barn</u> Ocr Of Field Arca	Unknown
	(4) Installer:		 🔯 Unknown
	(5) Approximate Age:	layears	Unknown
В.	MAINTENANCE INFORMATION:	· · · · · · · · · · · · · · · · · · ·	
	If yes, name of maintenance of Phone:	nance contract in effect for the on-site sewer facility? contractor: contract expiration date: be in effect to operate aerobic treatment and certain nor	
	(2) Approximate date any tanks w	vere last pumped?N/A	
	(3) Is Seller aware of any defect of the seller aware of the	or malfunction in the on-site sewer facility?	Yes No
c.	*	er or warranty information available for review? TS, AND CONTRACTS:	Yes 🕱 No
	(1) The following items concerning planning materials per maintenance contract r	g the on-site sewer facility are attached: mit for original installation final inspection when Os manufacturer information warranty information	SSF was installed
	(2) "Planning materials" are the submitted to the permitting aut	supporting materials that describe the on-site sewe thority in order to obtain a permit to install the on-site se	r facility that are wer facility.
	(3) It may be necessary for a transferred to the buyer.	buyer to have the permit to operate an on-sit	te sewer facility
	-1407) 1-7-04 Initialed for Ider oredo. Properties. 101 East 4th St. Hallettsville. TX 7	intification by Buyer, and Seller $SC_{,}$	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.

To Calm	122-15	Sharon Coburn	[2-2
Signature of Seller	Date	Signature of Seller	D
Ty Coburn		Sharon Coburn	

Receipt acknowledged by:

Signature of Buyer	Date	Signature of Buyer	Date

DESIGN OF ON-SITE SEWERAGE FACILITY

for

GARY HEMMI 1045 BUFFALO BEND WEIMAR, TEXAS COLORADO COUNTY OAKRIDGE RANCH

January 20, 2004

PREPARED BY BARBARA WEISHUHN R.S. JAMES W. WEISHUHN P.E. 1026 SMITH RAU ROAD COLUMBUS, TEXAS 78934 Phone/Fax: (979) 732-6997 JAMES W. WEISHUHN

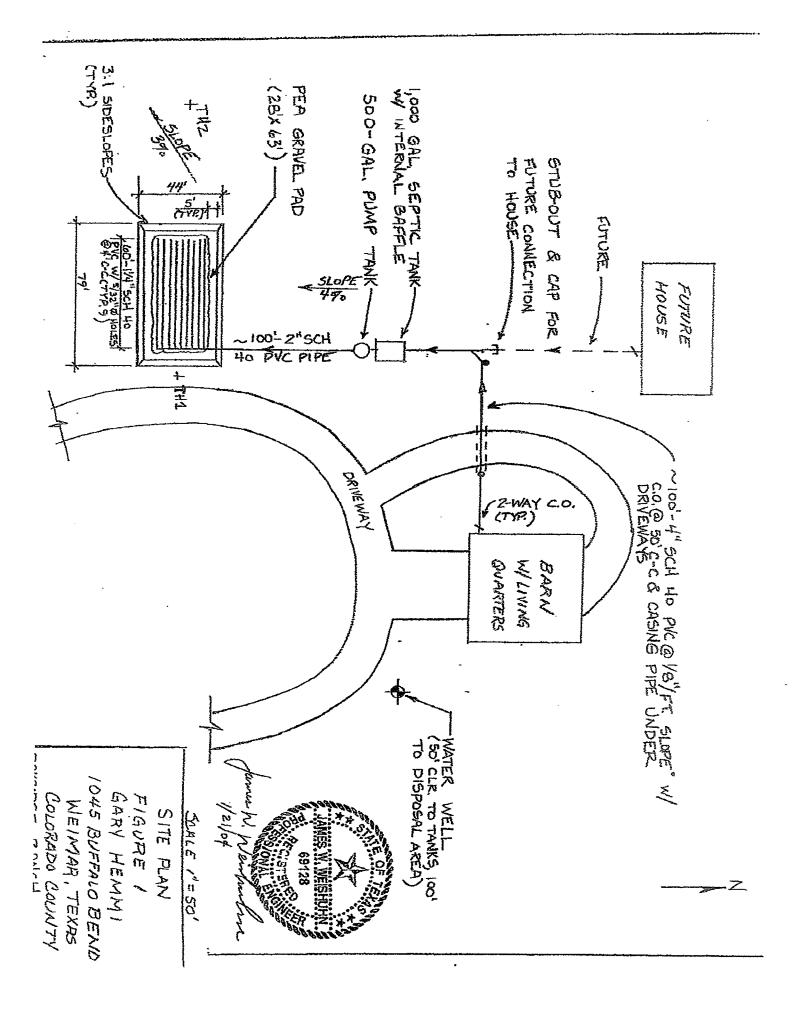
69128

SSIONAL ENGLISH

1/20/04

9

HEMMImnd300.doc



* Full Inspection Provided Upon Request*

FOUNDATIONS

◆ Varmints have tunneled under the foundation on the left side. Filling the holes is recommended to prevent ongoing tunneling that could lead to foundation cracks.

GRADING AND DRAINAGE

- Negative site drainage was observed on one or more sides of the home. It is recommended the soil in this area be evaluated and sloped correctly to properly control the run off of storm water. Proper drainage is necessary to help prevent water from standing and/or ponding next to the foundation area or running into a crawl space. Under today's standards, it is recommended the soil grade slope away from the home 6 inches per every linear 10 foot of slope.
- The soil line is too high on the left side of the home.

Soil at or above the foundation line can allow moisture to seep into the structure. It can also be conducive to wood destroying insects. Under today's building standards there should be at least four (4) inches of foundation visible below masonry veneer and six (6) inches of foundation visible below wood veneer.

ROOF COVERING MATERIALS

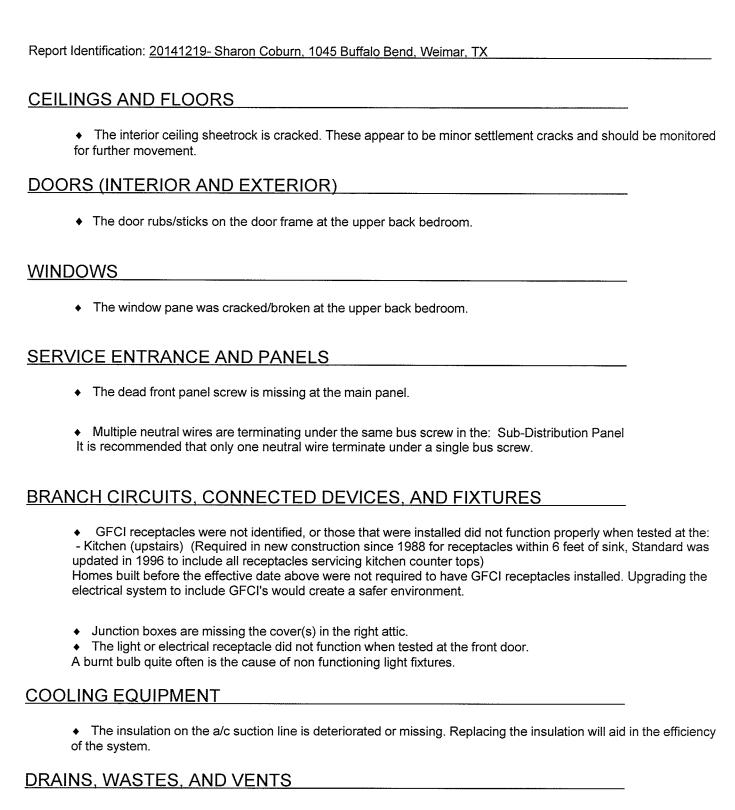
◆ The metal ribbed roof covering lacked closure strips at the ends. These unsealed openings could allow wind, insect, and bird intrusion.

ROOF STRUCTURES AND ATTICS

There were areas of the attic on the left side of the dwelling (furnace side) that was lacking insulation.

WALLS (INTERIOR AND EXTERIOR)

- The wood framing is in direct contact with the soil. This condition is condusive to rot and wood destroying insects.
- ◆ Unsealed openings were identified in the siding at the front and back sides of the structure. Sealing is recommended to prevent moisture, wind and insect intrusion.
- ♦ The metal ribbed wall siding lacked closure strips at the bottom. These unsealed openings could allow wind and insect intrusion.
- ♦ The sheetrock walls depicted cracking and or the release of sheetrock tape in the upper dining room, and at the upper door at the stairway.



The drain handle did not work or the drain plug was missing at the upstairs bathroom vanity sink.

OUTBUILDINGS

◆ The soil line is too high around the well house Soil at or above the foundation line can allow moisture to seep into the structure. It can also be conducive to wood destroying insects. Under today's building standards there should be at least four (4) inches of foundation visible below masonry veneer and six (6) inches of foundation visible below wood veneer.

- The door latch was loose.
- Deteriorated framing was identified on the back wall.
- ♦ Unsealed openings and penetrations were identified on the back wall. These openings appear to be allowing water intrusion which is causing rot to the framing.
- An open knock outs were identified at the sub distribution panel.
- The breakers were not labelwd at the sub-distribution panel.
- Mud dauber wasp have built nest in the service panel. The mud nest could cause damage to the panel.
- The electric wire servicing the well motor is not protected in conduit.
- There is not a weatherproof cover protecting the exterior plug receptacles.
- The soil line is too high around the out building.

Soil at or above the foundation line can allow moisture to seep into the structure. It can also be conducive to wood destroying insects. Under today's building standards there should be at least four (4) inches of foundation visible below masonry veneer and six (6) inches of foundation visible below wood veneer.

PRIVATE WATER WELLS

The pressure gauge was broken or did not register properly.