

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	ICERNING THE PROPERTY AT			Forest Dr 78602-5657		
A.	DESCRIPTION OF ON-SITE SEW	ER FACILITY ON	PROPERTY:			
	(1) Type of Treatment System:			reatment	Unknown	
	(2) Type of Distribution System:				🔟 Unknown	
	(3) Approximate Location of Drain		Unknown			
	(4) Installer:					
	(5) Approximate Age:		Markova da e e e e e e e e e e e e e e e e e e		Unknown	
B.	MAINTENANCE INFORMATION:				/	
(1) Is Seller aware of any maintenance contract in effect for the on-site sewer facility? If yes, name of maintenance contractor: Phone: Maintenance contracts must be in effect to operate aerobic treatment and certain non-standar sewer facilities.)						
	(2) Approximate date any tanks were last pumped? LINKMANN					
	(3) Is Seller aware of any defect of If yes, explain: Londifi puchased after	Yes No				
					A STATE OF THE STA	
	(4) Does Seller have manufacture	r or warranty inforr	nation available	for review?	Yes No	
C.	PLANNING MATERIALS, PERMI	TS, AND CONTRA	CTS:			
(1) The following items concerning the on-site sewer facility are attached: planning materials permit for original installation final inspection when OSSF was in maintenance contract manufacturer information warranty information						
	(2) "Planning materials" are the submitted to the permitting aut					
	(3) It may be necessary for a transferred to the buyer.	buyer to have	the permit to	operate an on-site	e sewer facility	
(TAI	R-1407) 1-7-04 Initialed for Ider	ntification by Buyer	133	and Seller	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.

Engility	Usage (gal/day) without water-	Usage (gal/day) with water-
<u>Facility</u>	saving devices	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.

Signature of Seller Harley Bristol

Date

Signature of Seller

Susan Dee Bristol

Receipt acknowledged by:

Signature of Buyer

Date

Signature of Buyer

Date

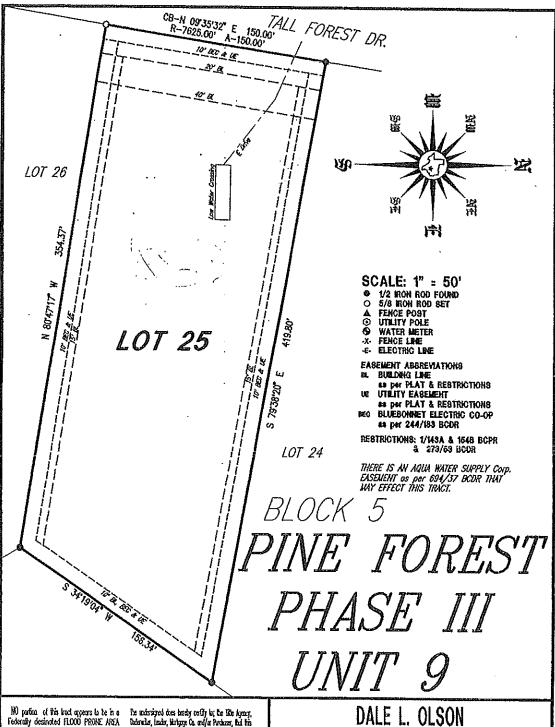
(TAR-1407) 1-7-04

"LICENSE TO OPERATE" An On-Site Sewage Facility

18991	Amy Jeogue	L.C.
'ermit Number	Owner's Name	Type Of System
roperty Location: <u>27/ /</u> a		
nstaller: Michael Goe	ort z	License #: <u>053299</u>
Vaintenance Holder:		License #:
and the Bastrop County Rules and	Regulations for On-Site Sewage Facilities. Units Requiring An On-Going Maintena	
To be completed if applicable)		
Maintenance Contract		
Beginning Date:	Expiration the Expiration of Expiration act Holder should disagree with these dates another contract expiration you must submit another contract expiration you must submit another contract expiration.	ion Date: s, please contact our office. Also, please be reminded contract that must be effective for at least one (1) year.

OFFICE COPY - PINK

OWNER'S COPY - WHITE



NO patica of this trud agears to be in a Federally desirated FLOOD PROVE ASSA according to FFM No. 180216 01816

FA BASTEOP (COUNTY, TEXAS. Elfective Dale (08/13/3)

This Irect Sees in Zone(s) I Buse Roof Benefing Hose

<u>WARE</u> This Flood Statement, as determined by FRM ICCS HIT LATY but he Properly or Improvements thereon will be tree Nooding or Flood Company On ourse occasions, Creater Roods Con 1110 Will Oras, and Final Heights may increase by Wan-Mode or Habrid Cooses.

EES STATUDE DALL HE CONTRE DEPORTED THE SECOND () XXX Ede L. Oben Service Coopey ALL SENSE SERVED The materians does bordly certly by the life kyang, but relate, leads, lichtype Ox ord/or Frederic, but the strey war, his day note on the grand, on the propriye hard stated haven, and is count, and there as no companies, comingly aboves in was bordly five controls, ecrostometric, controling of improvements, while VIII has, or made in histon, easily and street, and that soil properly has fundage on a definited road way, easily as shown hereon.

Also contified to Alarmo Title Company.

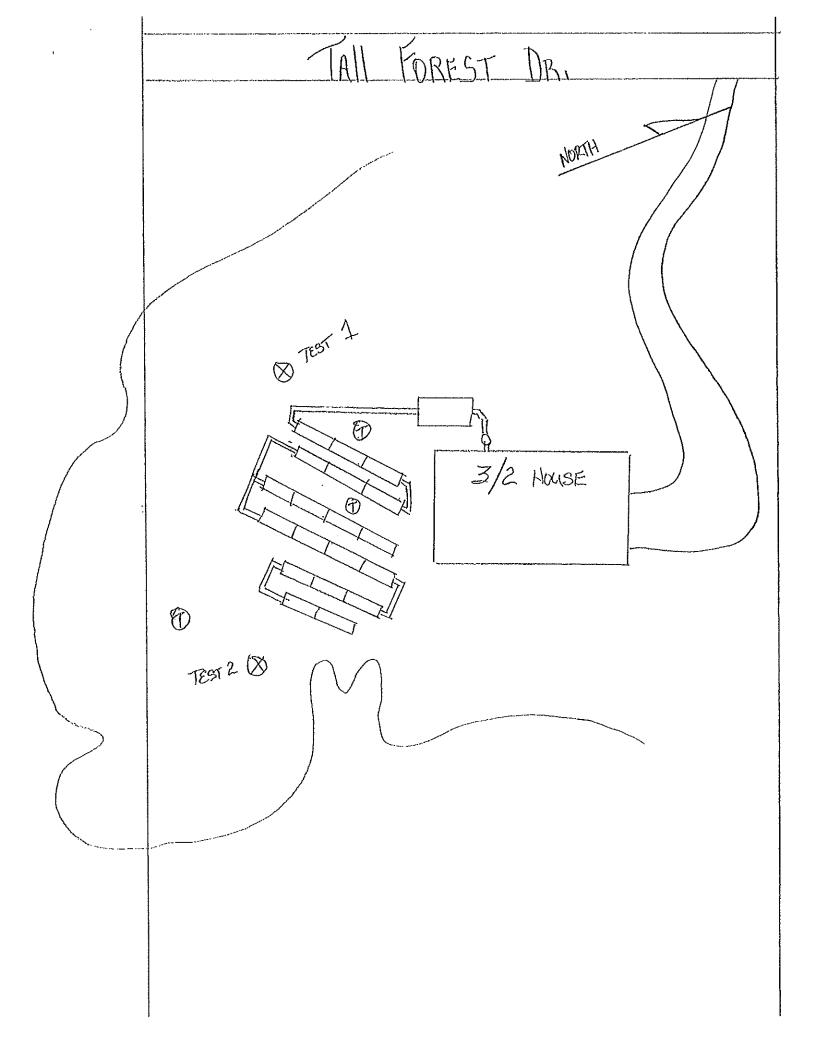


REGISTERED PROFESSIONAL LAND SURVEYOR 711 WATER STREET (512) 321-5476 BASTROP, TEXAS

SURVEY PLAT

of LOT 25, BLOCK 5, PINE FOREST PHASE III, UNIT 9, a Subbdivision in BASTROP COUNTY, as Recorded in PLAT CABINET 1, PAGES 143A & B, and AMENDED on 154B-155A, RECORDS of BASTROP COUNTY, TEXAS.

SCALE: Dew Eswaye	1° = 50.00° 0. 89000s	CHAD & AMY TEAGUE	
 ME:	3 335 W	DEX-FLE 210-19 A DESER 151202 PLUTTLE -O-	



FORM C Cont.

□_PB

OSSF CONSTRUCTION SITE PLAN CHECKLIST FOR DESIGNER

The installer or designer must complete this form and include it with the site plan and specifications.

If installation differs from this report and the approved plans, a revised design, specification and checklist must be submitted and approved prior to any inspections.

Do not begin construction without a "PERMIT TO CONSTRUCT". Permit # 2000-18991 Property Owner: Location/911 Address: 211 Tall Forest SYSTEM TYPE:

TOTERLITTE:			System dimension:			
Rock & Pipe	a Trench	□ Bed	Number Of Tanks			
ET .			Capacity///Comp.	Imagel 2a. A		
Leaching Chamber	18		Excavation Width	1000gal - 2 comp 36"		
Gravelless 8"			Excavation Length			
(1,1)			Excavation Depth	1/2.5		
Spray Application			Linear Feet	24"-36"		
)rip			Square Footage	//2.5.		
Other:			Flow - gpd			
			Application Rate			

- Drawing of OSSF and related issued must be drawn to scale.
- Indicate scale.
- Indicate North (direction).
- Refer to and address all points made on Review Page "Form C" concerning site plan.

You may use the space provided below or use your own design form.

	SEE	ATTACLIED	Sheet	•			
					·. v	4	
,, ;							
			÷				
					-		
Designer Print License Numb	Name: <u> </u>	<u> 110 11 11 11 11 11 11 11 11 11 11 11 11</u>	-	guature:	Michael S OSSEN	A So	W.