

ENVIRONMENTAL COMPLAINTS AND LOCAL SERVICES DIVISION

REPORT FOR ON-SITE SEWAGE TREATMENT

SOIL PROFILE DESCRIPTION TEST

(PLEASE PRINT or TYPE)

25-61-083

Work Order No. 138772
System No. 0210222
Date Rec'd

DEQ Form 641-581SP

THE O LICENT, DAVID	THE PROPERTY I	AUGIDIAD						7,7 4		
GENERAL	INFORM	MATION:								
				Eufaula	Private					
Name and Mailing Add		ldress of Property			Estates	s 3140		Drive Ste 300	Frisco, TX	75034 Zip Code
		(460) 204	. 0206	First Name	last Name			ng Address	City	zip (ode
Owner Phon	ne Number	r: <u>(469) 30:</u>	5-8386	Owner's E-	-Mail Addr	ess (Optional):	chrise	@landfix.com	- 670	No. of Contract of
Property Address:			Not Assign Street Address		ened		lester	74501	Pittsburg	, Oklahoma
						Ci			County	
Legal Desci	ription:	Sec 9-7N-1	Sec 9-7N-16E Eufaula Lake			s lot 22		Lot Size in	ft² or1.93	acres:
						frond				
Finding Location: From Blocker Rd and Bristow Point Rd, East on Bristow Point Rd for 0.9 miles to property on right sic					erty on right side (n toau				
***		5	. n	🗖	D. 11 117		•	-		
Water Supp	oly:		Private W	/ell <i>or</i> ⊔	Public W	ater Supply – Nar	me;			
WATERBO	ODY PRO	TECTION ARE	EA:							
Dispersal fi	eld located	l in Water Body F	Protection	Area: check one	Zone I	Zone 2 🛛 or	None 🗀	·		
								g with an installer who is mo	difizing or installing an	on-cite sewage
treatment sy	ncanon: . vstem for a	27A O.S. 2001, S residence or hus	ection 2-0 iness to ce	-403 states- it sna rtify the number o	ii de ine di if bedroom	s in the residence	or the wa	ter usage of the business that	will be served by the s	ewage
		nat the system can				2 400 1 0 01 0				Ĭ
The followi	ng inform	ation was certified	d on DEQ	Form 641-581cer	t. (Certifica	ation Documentati	ion Form)			
								ing # of bedrooms 4		
				all public sewage						
☐ THE est	iiiiaicu iio	w of actual flow i	ioi uns sin	an puone sewage	37310111 13				Type of Facility	
SOIL TES	T DECIN	TC: Design	n Only I	rint First and Las	t Name of	Decigner:		·	Design Date:	
SOIL 1ES	I VESOF	As: Design	ii Oiliy i	Thit First and Las	t tvalle of	Designer.		1000		
	H	OLE #1	H	IOLE #2	H	IOLE #3	BILL OF	SEPARAT	ION RANGE	
Depth of	Group	Limiting Layer	Group	Limiting Layer	Group	Limiting Layer		Depth of "sl	nallowest limiting layer	" 3 inches
Test Hole	Group	w/in Interval*	Group	w/in Interval*	Отощр	w/in Interval*	Test	hole with the lowest clay con	ntent in separation range	e: Hole # l
0-6"	3	RC@3"	3	RC@4"	3	RC@6"	Most prevalent soil group found in the separation range: Group 3			3: Group 3
6-12"							DI	SPERSAL ALLOWED / A	PPLICABLE SIZING	RANGE
12-18"								System Type	Sizing Ran	ige Option
18-24"							CSA - C	Conventional Subsurface Abs	sorption 12-30"	□Y ⊠N
24-30"							LPD – Low Pressure Dosing		12-30"	□Y ⊠N
30-36"							SE - Shallow Extended		6-24"	□Y ⊠N
36-42"							ET/A - Evapotranspiration/Absorption		on 12-30"	OY 80 N
42-48"					<u> </u>		L – Lage		N/A	OY BON
48"-54"						<u> </u>	ADI – Aerobic w/ Drip Irrigation		0-18"	DY N
*Limiting la	yers: GW	= Ground Water	RX = R	RC = Roc	k G5 = C	Group 5 Soil	ASI – A	erobic w/Spray Irrigation	0-18"	⊠Y □N
RECOMM	ENDED S	YSTEM AND S	IZING CI							
			1971	AND RESIDENCE OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSME		IIGHEST CLAY	PRODUCTION AND ADDRESS OF THE PARTY OF THE P	MOST PREVALENT SO		IG RANGE IN
		UIRED check on	e	(a) CONT	ENT INS	SIZING RANGE	(b)	THE HOLE IDENTIFIE	D IN (8)	
		robic treatment t with nitrogen r	eduction		□ #1 □ #2 □ #3			🗌 1 🔲 2 🔲 2a	□3 □3a □	4 ⊠5
		ESTER USE ON						· · · · · · · · · · · · · · · · · · ·		
								0.4.0.050.741		
I certify th	at I cond	ucted the above	-describe	ed soil profile de	scription	test in complian	ice with	OAC 252:641 on	Date Test Perform	ned
Soil Tester's Sig	nature					Please Print Fire	st Name	Last Name	C	ertification Number
		Address			Ci	ty Sta	ite	Zip I	Рите =	Date Signed
DEQ USE	ONLY:									
		umad by DEO	on Idaa): 11/7/24		☑ DEC	O Davis	ved and Assented		
DEG Seit Verification of OR										
Profile Test Design Joint Soil Profile DEQ Reviewed and Rejected (date and initial)										
						Notes:				
-	7	-	DDD						1.6.0	
Environmental Specialist's Signature						84572 11/b/z 4 imployee ID Date Sighed and Paperwork Issued				
	/ 1	Environmenta	u Specialis i 's	oignature		En	nployee ID	Dale :	ugneu unu raperwork issued	

Work Order No. System No. 138772 0210222

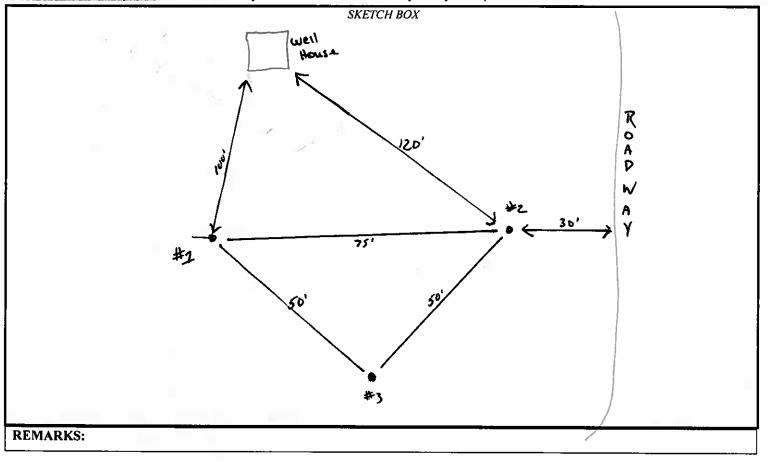
Owner's Last Name

Eufaula Lake Private Estates

SYSTEM DESIGN: Check all that apply

TREATM	
DISPERS.	AL;
☐ CSA:	with feet of subsurface absorption trenches. The trench bottom shall be no deeper thaninches.
□ LPD:	with a
□ SE:	with feet of subsurface absorption trenches. The trench bottom shall be no deeper than inches.
□ ET/A:	withfeet of evapotranspiration trenches. The trench bottom shall be no deeper thaninches.
□ L:	with bottom dimensions of feet by feet.
□ DI:	with agallon capacity pump tanks and feet of drip line.
⊠ sı:	with a 700-gallon capacity pump tank and 6068 square feet of surface application area
☐ An A Syste	Iternative system as described on the attached DEQ Form 641-581 Sup, "Supplemental Application for an Alternative m".

LOCATION OF TEST HOLES: Show the location of all test holes in relation to two fixed reference points in the sketch box below





ENVIRONMENTAL COMPLAINTS AND LOCAL SERVICES DIVISION

Certification Documentation Form

Work Order No.	
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(PLEASE PRINT or TYPE)

GENERAL II	VFORMATI	ON:							
Name and Mailing A	Address of Property	Owner: Eufaula	Lake Priva	te Estates, LLC		acy Dr #300,	Frisco, TX 7503		
Owner's E-Mail Add	dress (Optional):	1 #31 210010	. ZALI NUME	muning A	<i></i>	City	гір Соде		
Property Address:	<u>N/A</u>	Bristow Point Street Address	Road	McAllester City	74501 Zip Code	Pittsburg County	, Oklahoma		
Legal Description:	LOT 22 E	UFAULA LAKI	E PRIVATE	<u>ESTATES</u>	_ Lot Size in: 8	4,480 ft², or	1.93 acres		
Finding Location:	Approx 1 mile east of Bristow Pt Rd & Blocker Rd Intersection (Blocks or miles from a given point)								
Please check the	e applicable cer	tification that appl	lies and sign be	low.					
Flow Certific	ation:								
modifying or	installing an he residence	on-site sewage t or the water usa	reatment sys	luty of the persor tem for a residen siness that will be	ce or business	to certify the	number of		
☑ This indiv	ridual sewage 4	treatment syste	em will serve	e an individual r	esidence or di	uplex with the	e following # of		
The estimate	ted flow or a	ctual flow for th	is small publ	ic sewage systen	1 is	gal/da	y and is a		
7	ype of Facility	·							
		lty of law that the		t contains no will d complete.	ful or neglige	nt misrepreser	ntation or		
Chris	Cus	ter	Chr	is Custer		•	10/31/2024		
Print First Name		Last Name		Signati	re		Date Signed		

