

ENVIRONMENTAL COMPLAINTS AND LOCAL SERVICES DIVISION

MA REPORT FOR ON-SITE SEWAGE TREATMENT Work Order

Tental SOIL PERCOLATION OR SOIL PROFILE TEST System N

(PLEASE PRINT or TYPE) Date Rec

Work Order No.	
System No.	
Date Rec'd	

GENER	AL INFO	DRMATION	l:				1407 1174			Martin and Anthony of the American Company	
Name an	d Mailing	Address of	Proports	Owner: Hou	ising Author	rily Cherokee	Nations P.O. B	ox 1007	Tahlequa	h 74465	
					First Name	last Name		Multing Address	City	Zip Code	
Owner P	hone Nur	nber:			Owner'	a E-Mail Addres	s (Optional):	ary Kirk			
Property	Address:	19479	S. Nal	ley Road			Tahlequal		Cherokee	, Oklahoma	
Logal Do	scription:	A trac	t of lan			eclion 03, T16	60. 6N, R22E	Lat Size in	Code County ft ² or 1	ncrest	
Finding L	ocation:	Property is located on the NW comer of the intersection of S. Nalley Rd. and E. Powell Road in Tableguah									
Water Suj	Water Supply: Individual Private Well or Public Water Supply - Name: Cherokee Co. RWD										
GPS Cooi	rdinates;	Lat:	35.893	25		,	Long	-94.94978		***************************************	
WATER	BODY P	ROTECTIO	NARE	A.	***************************************	-	15016	P*	the state of the s		
	alange of everyone speciments.	-	-		a (check on	e): 🖂 Zona I	Zone 2	None	The state of the State State And Andreas Sugar State on the company of the state of	William to Salar Street and consumerating	
froatment	system fo	r a residence	or busin	lass to certify	the number	shall be the duty	of the person conti	ncting with an install	er who is modifying or installing business that will be served by th	an on-sito sewa	
***********	a) prom dr	mine title akut	but tan i	to broberth 2	zcu.					a sawago	
This is	ndividual	sewage treat	ment sys	stem will sen	re an indivi	dual residence of	r duptex with the fe	llowing # of bedroom	ns 3		
The es	stimated f	low or actual	Now for	r this small p	ublic sewag	ge system is		gal/day and		4	
Gary			Kirk)1	11'1	Type of Fach	lay	
-	rbs First Na	me	Nun	Eatst N	une		LJK.	afreh	6/20/2		
SOIL TES	ST RESU	LTS:		- Picerio Instituti di America		and Arlaman back are adopted and arrange and	*****	Stylature	The state of the latest and the state of the	Date Signed	
STEP STORY	Williams	o d at	D. Ord.	Will Deviation	90900000000000000000000000000000000000						
		Soil						Soll Perco	ation Test Description		
	- AND	Denth* to	11	Depth* to	H-Sec. H	OLE#3	Shallawest Gr	oundwater Depth	Overall Percolation	n Rate	
Depth of	Group	Limiting	Group		Groun	Depth* to		inches	minutes/in	ches	
Test Hole	3	Layer		Layer		Layer		g preseak*: Brian M			
6-12"	3		3	-	3		"I cortify the presonk w	as conducted in compliance	with OAC 252:641.		
12-18"	3		3	-	3		Percolation Rates				
18-24"	3		3		3		Test Hole #	Test Hole D	the same of the sa	colation Rate	
24-30"	3	RC 26"	3	RG 30"	3	RC 30°	#1	incl		min/in	
38-36"				110 00		180,30	#2	incl		min/in	
36-42"		***************************************	*****				#3	inol		min/ln	
42-48"			-				#5	inel		min/in	
48"-54"			A				#6	inel	the state of the s	nia/in	
	*De	pth in Inches	(in.) †	Limiting La	er: GIV =	Ground Water	TO BELLEVILLE HAVE BELLEVILLE BELLEVILLE	it be 2 consecutive lu		nin/in	
ERTIFIED		ESTER US					The state of the s	I OC A CONSCENIIVE III	tervital actual	ranp 5 Sall	
					nrofile de	porintinu as na		ompliance with O/	C 252:6d1 on 6/20/2028		
-			-	Walter and	Inorne de	sorthing of bei	common test in c	omphance with O/	C 252:641 on 0/20/20/20	est Performed	
mail: Okble	amla@v	ahoo.com	-						pero ;	est Perjormen	
man,	0001		1	>	State of the late				There's to see a manual resource and the Asternation of the Asternatio		
il Tester's Signa	afunz	X	-				Brian	Miggletto	and the same of th	P037 ES #125	
.O. Box 20	38	V	Alexander of the second		7	rehlequah	Pleuse Print First Name OK 7	Last Name 4485 9°		wrifications. Number	
		Atheress				70.				2072025 Date Stance	
EO USE O	MI W.	THIS Inch	nox your	Cartification A	umber provi	ded by DEQ or yo	ur Registration Numb	or ussociated with your	Ptiope # RPS, RPES. PE, LS, or SS.		
emparamental transfers in	ACCOMMODIST					-					
J Soil Tes	st Perfo	rmed by D	EQ on	(dato):			DEQ Revi	ewed and Accepte	ed		
DEQ So	il Profil	e Test		oint Soil Pro	ofile		pared .	ewed and Rejecte			
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Initial Company	Assemble from the	-		************		and the state of the language of the state o	And the second section of the second				
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		41417788	- orar ppec	mest a organistic			Employee 10		Dato Signed		
evised 10	0/2024								7.720		

DEQ Form 641-581

SYSTEM	DESIGN: Check all that apply.		Work Order No. System No. Owner's Last Name	
TREATM	IENT:			
	Tunk with gal. liquid capacity	Aerobic Treatment	Acrobic Treatment	with Nitrogen Reduction
DISPERS			a na matagana na a a a a a a a a a a a a a a a a	n martina designe con en esta signa del de esta esta con esta de esta esta esta esta esta esta esta est
CSA:	soil group or percolation rate of (m of manufactured media systems. The trench bottom	in/inch) with feet om shall be no deeper the	of perforated pipe with si	torage media or fee
☐ SE:	soll group with feet of subsurface at	bsorption trenches. The t	rench bottom shall be no	deeper than inches.
☐ ET/A:	soil group with feet of evapotranspin	ration trenches. The frem	nch bottom shall be no dec	eper than inches.
L:	with bottom dimensions offeet byi	feet or a diameter of	foot.	ş. •
DI:	soil group with agallon capacity pu	mp tanks and feet	of drip line no deeper the	in inches.
SI:	soil group 3 with a 700-gallon capacity pur	mp tank and 4,039 squar	re feet of surface applicat	ion area.
	An Alternative system as described on the attached System".	d DEQ Form 641-581 St	ıp, "Supplemental Applic	ation for an Alternative
LOCATION	OF TEST HOLES: Show the location of all test holes in r	relation to two fixed referen	ca naints in the sketch has b	alou.
		SKETCH BOX	The point is the Brotest DOX U	N N
				M vettyron from E
		**************************************	Permanent	Š
	3 Bene. House 18' 75'	se]		

Revised 10/2024

REMARKS:

DEQ Form 641-581