

## HACN HOUSING REHAB SITE DIRECTIONS

Name: Sho Telephone						
Address:		20226 E. 407 Place nelsea, OK 74016				
County: Ro	<u>gers</u>	Year Built:				
GPS Coord	linates:	Drive Time:				
	an Art Lorin common de art Guide d'El en envenue vivo					
Direction	o. <b>A</b>			201-		
Claremore	then turn miles to S	right onto hwy 66 and 4230 turn left and go	Pryor,Ok. go west on hw go 8 miles to E 410 Rd. 1/8th mile to E. 407 Rd.	then turn right		
Mike Dreadf	ulwater		8/31/17			
Cost Estimat	or/Inspector		Date			

36.42606 Long 95.46761

## ENVIRONMENTAL COMPLAINTS AND LOCAL SERVICES DIVISION

REPORT FOR ON-SITE SEWAGE TREATMENT SOIL PROFILE DESCRIPTION TEST

Work Order No. System No.

				(1	PLEASE /	PRINT or TYPE	1	D	ate Rec'd [	1.05.14
GENERAL	INFORM	IATION:						Chelse		74016
Name and N	Mailing Ad	dress of Property	Owner	Sharon F. W	alden last Name	20226 E 40	7 Place	Cheise		Zip Code
Owner Phor	ne Number	Ø18 <sub>)</sub> 34	2.8591			ess (Optional)		_		
Property Ad	ldress	Same	Store	t Address		C	is Zip Crak	Ro		Oklahoma
Legal Descr	ription	NEW SWIM SWIM IS Section 35 Township 23 North Range 17 Fast Law Swim in 0.42							or 0.42	acres
Finding Location From JCT, of HWY 59 & 28, go west on HWY 28 then 28A for 11 miles. Turn south on 4230 Road, go 0.7 miles. East on 407 Place 0.2 miles to third home on le							d home on left.			
Water Supp	dv	☐ Individua	l Private W	Fell or	Public W	ater Supply - Nar	Boson County PM	/D # 3		
		TECTION AR	EA:							
				Area check one	Zone 1	Zone 2 O	None 🔳			
The following This inc	rstem so th ng informa dividual se	at the system car ition was certifie wage treatment s	n be proper d on DEQ system will	ly sized. Form 641-581cen	(Certifica al residenc	ntion Documentat e or duplex with t	he following # of bedrooms	2	Type of Facility	
OIL TES	RESUL	PS: Desig	n Only	Print First and Las	Name of	Designer		Design	n Date	
	н	OLE #1	Н	IOLE #2	Н	OLE #3		ARATION RAN		7
		con yes con				Limiting Layer	Dept	h of "shallowest	limiting layer"	24 inche
Depth of Test Hole	Group	Limiting Layer w/in Interval*	Group	Limiting Layer w/in Interval*	Group	w/in Interval*	Test hole with the lowest of			11ole # 2
0-6"	2a		2a		2a		Most prevalent soil group found in the separation range Group DISPERSAL ALLOWED / APPLICABLE SIZING RANG			Group 2a
6-12"	2a		2a		2a				Sizing Rang	
12-18"	2a		2a		28		System Type CSA - Conventional Subsurfa		12-30"	OY B
18-24"	2a		2a	- DV	Za Za		LPD - Low Pressure Dosing	ace residential	12-30"	DY B
24-30"	2a		2a	RX RX	2a 2a	RC	SE - Shallow Extended		6-24"	DY B
30-36"	2a	RC	2a	RA.	2.0		ET/A - Evapotranspiration/A	bsorption	12-30"	DY B
36-42" 42-48"							L - Lagoon		N/A	OY B
48"-54"							ADI - Aerobic w/ Drip Irrigat	iion	0-18"	■ Y □:
imiting lay	vers: GW =	Ground Water	RX = Rc	edax RC = Roc.	k G5 = G	roup 5 Soil	ASI - Aerobic w/Spray Irrigat	tion	0-18"	MA D
ECOMMI	NOLDS	STEMANDS	ZING CR	TTERIA:	WITH	IGHEST CLAY	MOST PREVALE	NT SOIL GRO	UP IN SIZINO	RANGE IN
REATME	NT REQU	IRED check on	e			IZING RANGE	(b) THE HOLE IDEN	TIFIED IN (a)		
Septic ta	nk Aer	obic treatment		# #	1 🗆 #	2 🗆 #3	1 2	■ 2a □ 3	□ 3n □ 4	□5
		with nitrogen r								
certify the	en l'condu	cted the above	-described	d soil profile des	scription to	Jerry	Bigfeather  Tay Name			56 ificumin Number
15 W No				т	ahlequah			453-5123		-2014 Date Signed
		Address			Ciņ	Sui	- Ζην	PHONE -		- Agrical
EQ USE O	NLY:									
The state of the s		med by DEQ	on (date)			DEQ	Reviewed and Accepted			
DEC	Soil le Test	Verificat Desig	ion of	Joint Soil Pr	ntile	OR DEO	Reviewed and Rejected (	date and initial	11/05/12 20 5000	CW

## CHEROKE JATION OFFICE OF ENVIRONMEN L HEALTH

F WEVELLI	-
Work Order No	
	_
System No	

•	SR#	5	7	2	8	
-		~	•		-	•
	Home#					

**Certification Documentation Form** 

Home# Da	ite Rec'd
GENERAL INFORMATION	Isca
Name and Mailing Address of Property Owner: Thaton Walden 2022 E, 457 Pl. 2	City Lipcode
Owner's E Mail Address (Optional) Swaldene 125 Quild blue n.c-+	
Property Address 2 D226 F 407 Pl. Chelsea 74016	KgS Okiahoma
Property Address 2022 F 407 Pl. Chelsea 74016 Legal Description NE/4, Sw/45W/4 Scc. 35, TWN23NR17E Lot Size in 510 Code Con Chelse North 12 the From Claremore, turn hight of Finding Location. 20 to 4230 Rd go left to 407 pl. turn high to 12 the production of the p	12 Lidit
Please check the applicable certification that applies and sign below.	
Flow Continue:	
27A O.S. Section 2-6-403. 1. States: It shall be the duty of the person contracting with an installer who installing an on-site sewage treatment system for a residence or business to certify the number of beding the water usage of the business that will be served by the sewage treatment system to that the syst sized.	DOMS III the residence
This individual sewage treatment system will serve an individual residence or duplex with the followed bedrooms: $\frac{1}{2} + \omega \tau$	iwing # of
The estimated flow or actual flow for this small public sewage system is gal/day and	is a
Face of Facility	
I hereby certify under penalty of law that this document contains no willful or negligent misrepresental that all information is true, accurate and complete.	tion or falsification and
Sharan Walden word Shown in aleken	6-25-1

NOTE: During construction should the number of bedrooms change from the number reflected on this form please notify the Engineering and Sanitation Facilities office immediately.

44++69 4/30/2014

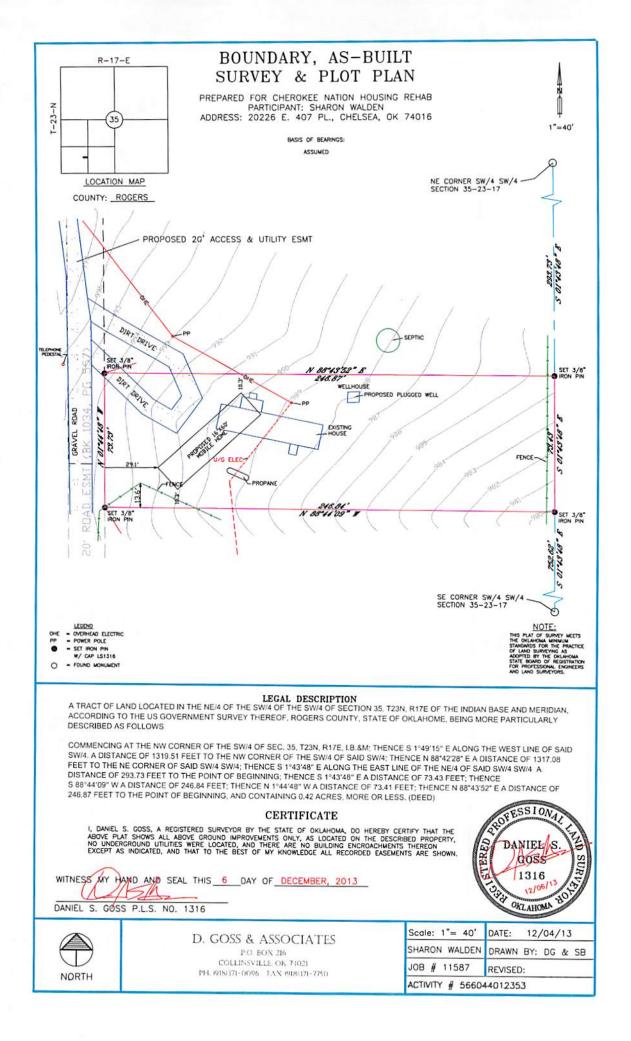
310 fam 641 181 187

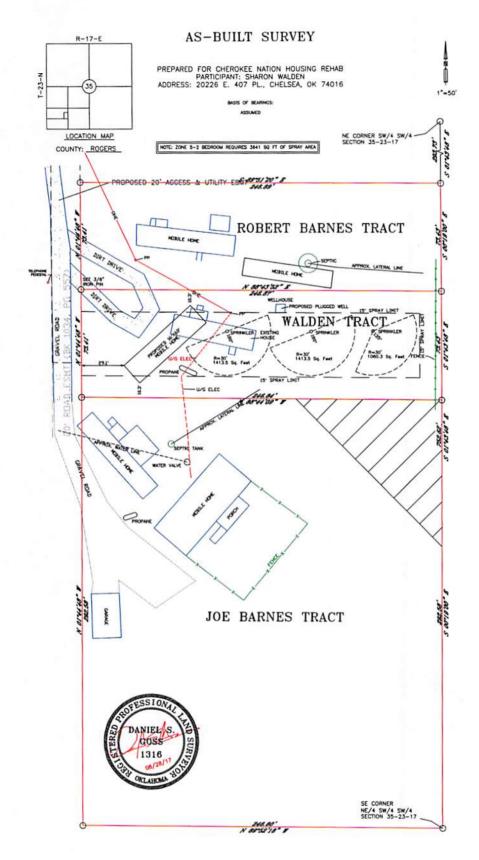
Septic	Tank with gal, "uid capacity  Aerobic Treatment  Aobic Treatment with Nitrogen Reduction
DISPERS	AD:
CSA:	with feet of subsurface absorption trenches. The trench bottom shall be no deeper thaninches.
LPD:	with a
☐ SE:	with feet of subsurface absorption trenches. The trench bottom shall be no deeper thaninches.
☐ ET/A:	withfeet of evapotranspiration trenches. The trench bottom shall be no deeper thaninches.
☐ L:	with bottom dimensions of feet by feet.
DI:	with a 700-gallon capacity pump tanks and 250 feet of drip line.
SI:	with a $\frac{700}{}$ -gallon capacity pump tank and $\frac{2,185}{}$ square feet of surface application area
An A	alternative system as described on the attached DEQ Form 641-581 Sup. "Supplemental Application for an Alternative em".
OCATION	Show the location of all test holes in relation to two fixed reference points in the sketch box below
	SKETCH BON
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	· · · · · · · · · · · · · · · · · · ·
	68
	:/2/5
	4
	mobile home /
	5. /
	1 05
6 E	Property Line fence

Revised 8/1/2014

REMARKS:

DEQ Form 641-581SP





## D. GOSS & ASSOCIATES

12347 HEY WOOD HILL RD SAPULFA, OK 75066 PH 918371-0096 FAX 918071-7750