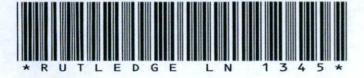
## Primary Barcode:



**Property Owner:** 



Street Address:



Zip Code:



Subdivision:



Lot Number:



Nearest Town:





## Department of Health & Environment

## 400 EAST SPRING STREET LEBANON, TENNESSEE 37087

Application for Environmental Services Division of Groundwater Protection

Services Requested:		
Septic System Permit	Reinspection Letter	Water Sample
Landowner:	Applicant:	Original Owner:
Name :	Name Oma Home	Name
\dress	Address RH 6 Bay 41	2 Address
·Phone# · .	Phone# 449-7209	Phone#
Is the lot in a subdivision, g	sion? ( Name Harding:	layety Lot# 6
Map Number	Parcel Number	
D) Date of previous repared by Waste water "backing of F) All waste water includes For water sample only: A	inspected by health department? irs	surfacing on the ground/o septic tank?
For SSD Permit only: Size D) Basement Plumbing: Yes E) Amount of water used of G) Is the lot staked N) Installer if Known:	Is the house site some back of this page showing pro-	shing machine Bathrooms ATER: Public Well Spring taked perty lines, house site, well location
Septic System permit \$50 \$10.00 each additional	0.	
DATE 10- 11- 8	information is true and correct Signate	to the best of my knowledge.
Receipt No. 3724		70-1

23 - PERMIT FOR CONSTRUCTION OF SUBSUI	RFACE SEWA	AGE DISPOS	AL SYSTEM	Nº 328645								
	REGION	COUNTY	ID-NUMBER	DATE								
OMA Homes	5	95		1-24-90								
Owner, Developer, Contractor, Installer, Etc.	STAFF	INSTALLA	TION: ( > 1. New Installa									
Texa Aces	403/382	( ) 2. Repair to Existing System										
To be constructed by Terry Ages	Type of System: ( ) 1. Standard ( ) 3. Chapter 301 (× 5. Oth ( ) 2. Alternating ( ) 4. Chapter 212 ( 1. 7.3 5											
Construction of a subsurface sewage disposal system is hereby authorized at:	For: ( X) 1.	For: (X) 1. Residential: No. B/R 3										
Lot #6 Howkins Prop	( ) 2. Commercial/Industrial; Gal/Day											
(No. and street; Subdivision name and lot no.)	Evaluation base	d Unon: ( ) 1	Soil Typing by Soil Scientis									
Such a system shall consist of a septic tank of 1000 gals,	Lvaluation base		Soil Percolation Tests									
with 380 linear feet in trenches,		( ) 3.										
with 380 linear feet in trenches,  36 inches wide, and water 36" deep and equally divide by switch		Rate										
of and equally divide by Switch	Permeability	Rate										
The recipient of this permit agrees to construct or have the authority of TCA 53-2054. The recipient must not part of system is covered before being inspected and a of the local health authority.	tify the local health	authority when the uncovered by the	system is ready for inspection	n. If any								
(Signature of Recipient-Owner, Developer, Contractor, Et	(c.) Leb		ennessee in the County of	Wilson								
Issued at	Dennis		Date									
By(Local Health Authority)	runis	L. Smill	Date	10.1601								
			Total Control of the									
		10	THE RESIDENCE PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PARTY.									
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				Field Line								
				Solid Line								
}}				0 Depth in in.								
{ }												
} } Ken Re 1 Den	Smith		Construction Approval:	) 1. Yes ( ) 2. No								
Inspected By Local Health Authority  1-2 y-90			Construction Approvat.	[0] 1 [0]								
Date			No. of Visits:	Time								
PH-1488 ES 8/79				No. of the last of								

Presoaking Data Date Time 3:00 REPORT OF SOIL ABSORPTION TEST

4. Taket & Grover Howser, Rutherland Lord Vicson Location (Syldivision Humber, Lot Humber for Street Humbers, County and/or Town)

1-STEL Owner/Developer

Owner/Develo																								
		Depth				PERIODIC CHECK TIMES									Final									
Lot D	Depth	Pre-		1000	FIRST		SECOND		111130		FOURTH		FIFTH		SIXTII		SEVENTH		FINAL		Period		MI	
nd ole o.	Hole Depth In.	Gravel In.	Soak Water In.	Initial Water In.	Initial Time:	13 16 12 16 12	T14	DB DA 15	1	DB. DA -17	Γ -18	DB DA	1, 20	DB DA 21	T 22	DB DA -23	T 24	DB DA	T 26		T 28	Fall In.	Time Min.	Pe In
+	24	22	20/2	16	3:00	16/2	3:30	-	400		4136		5:00							問題類		2	30	6
3	211	-170					012	17		17	1	17	Page 1	1639		174		162		17	7.	1.	30	6
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emarks"

Engineer/Architect/Surveyor/Soil Scientist

Division of Environmental Sanitation Revised 7/60 P11-2028