

SUBSURFACE SEWAGE DISPOSAL SYSTEM PERMIT DISCLOSURE

Regarding: 903 Shannon Dr	Cook	eville	TN 38506-7132
	TY ADDRESS		
The owner of this residential property discloses the following			
According to the subsurface sewage disposal system p (number of) bedrooms. A copy of the permit was obta is attached to this disclosure.	rmit issued for this property, ned from the appropriate gove	this property is ernmental perm	permitted for <u>S</u> nitting authority and
 I/We have requested a copy of the subsurface sewage of appropriate governmental permitting authority. Howe 		for this property	y from the
☐ The file could not be located.			
OR			
 A permit was not issued for this property. As a result, I/we do not have any knowledge as to the interpretation. 	umber of bedrooms for which	this property l	nas been permitted.
county office regulating septic systems. This file n	ay contain information concer	rning maintenar	nce that has been done
on the system as well as any violations imposed be if of concern to them, to have a soil engineer in engineers and are not experts who can provide an The following parties have reviewed the information above they have provided is true and accurate and acknowledge received. The party(ies) below have signed and acknowledge received.	the state. Buyers are encounterpret the contents of the file atterpretation of the contents of the and certify, to the best of the ceipt of a copy:	uraged to obtain e. Real estate of the official fi	licensees are not soil le.
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NOTE: This form is provided by Tennessee REALTORS® to its members for their use in real estate transactions and is to be used as is. By downloading and/or using this form, you agree and covenant not to alter, amend, or edit said form or its contents except as where provided in the blank fields, and agree and acknowledge that any such alteration, amendment or edit of said form is done at your own risk. Use of the Tennessee REALTORS® logo in conjunction with any form other than standardized forms created by Tennessee REALTORS® is strictly prohibited. This form is subject to periodic revision and it is the responsibility of the member to use the most recent available form.

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Version 01/01/2025

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TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

ATION V2704

DIVISION OF GROUND WATER PROTECTION PERMIT FOR CONSTRUCTION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM hris & Jennifer Sal Owner, Developer, Contractor, Installer Red Lot Shannon Rd Evaluation Based Upon:) 1. Soil typing by Soil Scientist Convential) a. General Low Pressure Pipe) b. High Intensity Mound 4. Lagoon) c. Extra High Intensity) 2. Soil Percolation Test Installation: Lot 1 5. Large Diameter Graveless Pipe () 3. Environmental Specialis Estimated Absorption Rate:) a. Sand backfill required) 1. New Installation 6 Other () 1. New Installation () 2. Repair to Existing System Approval based upon: Statute No. T.C.A. 68-221-403 Establishment: (1. Residential: # Bedrooms () (c) Percolation test) (i) 9" buffer required (24"-36" total soil depth)) (d) Grandfather clause. Current standards) (k) Grandfather clause — meets June 30, 1990 standards (repair () 2. Other: _ except those specified only)) (f) 12" (karst) and 6" (non-karst) buffer Other Gal/Day_ required Also required: This system shall consist of a two compartment septic tank holding allons, with 250 linear feet in 3 trenches,) 1. Soil Improvement Practice (SIP) (1) 2. Flow Diversion Valve) 3. Sewage Pump wide and 24-30 inches deep. (Depth of gravel:) 4. Other: All installers of subsurface sewage disposal systems must hold a valid annual license from the Tennessee Department of Environment and Conservation The recipient of this permit agrees to construct or have constructed the above described system in accordance with T.C.A 68-221-401 et. seq. and The Regulations To Govern Subsurface Sewage Disposal Systems. If any part of the system is covered before being inspected and approved, it shall be uncovered by the recipient of the permit at the direction of personnel of the Department of Environment and Conservation. Any cutting, filling or alterations of the soil conditions on the aforementioned property after this day may render this approval null County (Date of Issue) This permit is valid for 3 years from date of issue Front X Crossover

This is a permit to construct and is not intended to imply approval of any work proposed or completed on this lot.



TENNESSEE DEPARTMENT OF HEALTH AND ENVIRONMENT CERTIFICATE OF COMPLETION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM Issued Type of System: (X 1. Standard () 5. Mound to: () 2. Alternating () 6. Lagoon () 7. Large Diameter Gravelless Pipe () 4. Low Pressure Pipe () 8. Other_ Septic Tank X) New Installation () Repair () Other
Installed by: Minty Oshner Const

J. T. & Juny E. achling En Spott 10/11/94

PH-3162 Rev. 7-90 WGA

Construction Approved By:

Original—File Copy—Owner

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LINDA HENSLEY TENNESSEE DE DIV LINDA HENSERANT FOR CONSTRU			
TENNESSEE DE	PARTMENT OF ENVIRONMENT AND C	ONSERVATION	
LANDA HEN SOFTENT FOR CONSTRU	ICTION OF SUBSURFACE SEWA	GE DISPOSAL SYSTEM	
ssued F1200 WAT	Evaluation Based Upon:	Type of System:	
Owner, Developer, Contractor, Installer, Etc.	(1. Soil typing by Soil Scientist	() 1. Convential	
ocation: SHANNON RD S/D	() a. General () b. High Intensity	() 2. Low Pressure Pipe () 3. Mound	•
LO+# 2	() c. Extra High Intensity () 2. Soil Percolation Test	() 4. Lagoon () 5. Large Diameter Graveless Pipe	``,
	/ \2 Carrieramental Casalalist	() a. Sand backfill required	
nstallation: 1. New Installation	Estimated Absorption Rate: HI MPI	() 6. Other	
) 2. Repair to Existing System istablishment:	Approval based upon: Statute No. T.C.A. 68-221-403		
VI. Residential: # Bedrooms 3	() (c) Percolation test () (d) Grandfather clause. Current standards	() (i) 9" buffer required (24"-36" total soil depth) () (k) Grandfather clause — meets June 30, 1990 standa	-d- 6
) 2. Other:(specify)	except those specified	only)	uus (repair
(specify) Gal/Day	() (f) 12" (karst) and 6" (non-karst) buffer required	(x) Other KELOULATION	
Gaybay			
	Also	required:	
his system shall consist of a two compartment septic tank holding 900	,	() 1. Soil Improvement Practice (SIP) () 2. Flow Diversion Valve	
allons, with 300 linear feet in 34 trenches, 36	inches	() 3. Sewage Pump	
ride and 34 inches deep. (Depth of gravel: 12" inches	s)	() 4. Other:	
all installers of subsurface sewage disposal systems must hold a valid annual	al license from the Tennessee Department of Environn	ment and Conservation.	
The recipient of this permit agrees to construct or have constructed	the above described system in accordance with T.C.A	. 68-221-401 et. seq. and The Regulations To Govern Subsurfa	ce
Sewage Disposal Systems. If any part of the system is covered befo Department of Environment and Conservation. Any culting, filling	re being inspected and approved, it shall be uncovered	d by the recipient of the permit at the direction of personnel of t	the
and void.	or after ations of the soil conditions on the anotenia	rationed property after this day may render this approval to	iuii
Lenda Jaya	Date_		
(Signature of Recipient)	, .	0-101	
Issued at CATC	Tennessec	e, in TOTNAM Cou	inty
By tun Jegy's ENV.	Spec Date	28 Au694	
(Name and Title)	Th	e, in PUTNAM Cou 23 Aug 94 (Date of Issue)	
	This permit is valid for 3 years from date of issue.	And	
Notes D	ROU	TE WATER AforT DRIV	5 \$
10 /	Along PRO	NOVA LINE	
16		// / / / / / / / / / / / / / / / / / /	
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STAKES Duplation X Crossover
→→SIP
----Field Line
___Solid Line This is a permit to construct and is not intended to imply approval of any work proposed or completed on this lot.

CN-0762 (Rev. 1283) ANNON RO

Original—File Copy—Owner





TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION APPLICATION FOR GROUND WATER PROTECTION SERVICES

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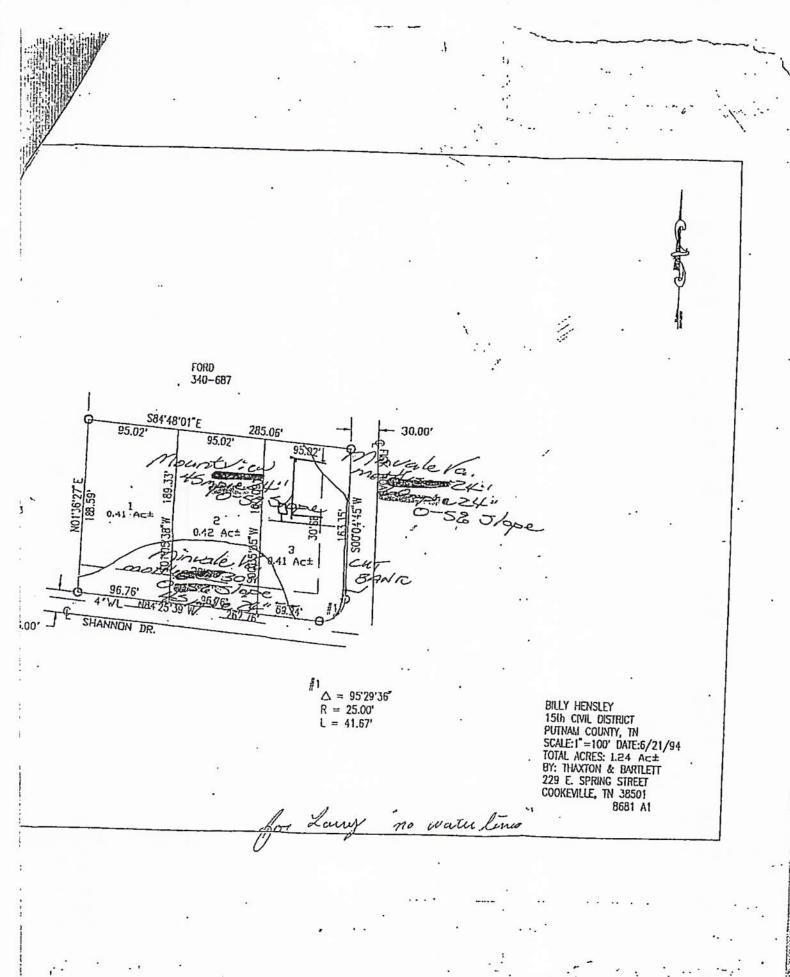
	APPLICANT		PTBMIS CODES V689
SERVICE REQUESTED: (check service) Septic System Construction Permit	, COMPLETE QUESTIONS:	FEES DUE	Code Supp/Code
	234780	s 100	78064 Yes
Commercial: gpd		\$,00	78064 Yes
		\$	
System Modification		\$	78064 Yes
Repair		\$	78032
Inspection Letter	2, 3, 5, 7, 8, 9	2	78030
Water Sample			7000
Total Coliform	**	\$	78036 Yes
Fecal Coliform		\$	78038 Yes
Alternative System Permit*		\$	78068
Large Conventional System Plan Review*		\$	78099
Large Alternative System Plan Review*		\$	78099
Experimental System Plan Review*	······································	\$	78072 ` ·
Subdivision Evaluation: Lots:*		\$	··. ·
Soil Mapping: Type Acres*		\$	Yes
Installer Permit: Type(s)*		\$	78026 Yes
Pumper Permit*		\$	78028
Plat Approval — Individual Lot		\$	78029
Domestic Septage Disposal Site Permit		\$	78031
*Applicant may review these service requests with Environmental Specialist	prior to processing application.		
O	12	opioniai onurra	
2. LANDOWNER APPLICANT	1 1 16/2000	ORIGINAL OWNER	
Names Linda Jane Hayley Name: Xx	uda Juya perila	Name:	
Address: 403 Shannon RII Address: 41	o Muson Rd		
		-	
Day Phone: 528-5449 - 526-9672 Day Phone:	528-5449-526-967	2	
3.) LOCATION OF LOT OR SITE: a) In a subdivision? b) Name	Shun an Pd	5 D	Lot# 2.
b) Non-Subdivision Give specific directions and address to the	lot or site: +1 view was 1	Sharana T	
		right	1 . Ard to . on
4.) FOR SSDS PERMIT ONLY: a) Size of lot 95 x 190	b) Number of Bedrooms3		
c) How many occupants?d) Excavated Basement? Yes	No		
e) Basement Plumbing Fixtures? Yes No			
f) Amount of water used monthly (gallons)			
g) Water Supply: Public Well Spring			
h) Is the lot staked? V65 If not, date it will be staked:			
Is the house staked? V65 If not, date it will be staked:		•	
i) Installer, if known: Monty Johnson			
i) ilistanci, il kilowit.			
5. FOR INSPECTION LETTER ONLY: Will pick up Please mail			
a) Age of house b) Is house vacant?	How long?		
c) Original sewage system inspected by Health Department?			
d) Date of previous repairs Inspected			
e) Is waste water "backing up" into plumbing fixtures? S	urfacing on the ground?		
f) All waste water including washing machines routed into septic tank_			
,, , , , , , , , , , , , , , , , , , ,			
6. FOR WATER SAMPLE ONLY: a) Source of Supply: Spring			
b) Is there an outside faucet? c) Is the source chlorinate	d?		
d) For Wells: Is the casing 6" above the ground? Is a sani	tary seal on the casing?	•	
A	0110 TO DECEMBER OF SECTION OF SE	HOUSE OUTE WELL LOOK	TION CODING LOCATION DI ANED
(7) MAKE A ROUGH SKETCH ON BACK OF THIS PAGE SHOWING DIRECTI	ONS TO PROPERTY, PROPERTY LINES	, HUUSE SITE, WELL LUGA	HUN, SPRING LUCATION, PLANED
DRIVEWAY AND UTILITIES.			
8.) ALL FEES DUE IN ADVANCE AND ARE NON-REFUNDABLE (except upo	anneal) See Fee Schedule on reserve	Make check payable to: Ti	REASURER STATE OF TENNESSEE
9.) I certify that the above information is true and correct to the best of my	knowledge, and that I have been author	rized by the above named I	andowner to submit this Application
for Environmental Services to the Division of Ground Water Protection.			
	1 - 1 - 1	NN 10 -	· 1/1/29U
DATE: 8-27-94 SIGNATURE: Linda There	LexileAMOUNT PAID: \$ /	RECEIPT	IUMBER / YU / .7
	-		
	White: File Pink: Owner	520	
J /	/	37	. :
CN-0971 (Rev. 4-94)	,		, RDA Pending

FEE SCHEDULE

	FEE SCHEDULE	
Evaluation for Conventional or LDGP	\$100.00 up to 1000 gpd	PTBMIS SUPP/CODE
Septic System Permit	\$ 50.00 for each additional 1000 gpd or portion thereof	. 78066
Repair Inspection Letter Subdivision Evaluation Water Samples:	\$None \$100.00 \$ 20.00 per lot	,
Total Coliform Fecal Coliform	\$ 25.00 \$ 50.00	78036P 78036P
Soil Mapping: Low Intensity General Intensity High Intensity Extra High Intensity (Minimum is for each separate acre or part of acre to be mapped)	\$ 65.00 up to 5 acres \$ 10.00 per acre thereafter \$ 40.00 per acre — \$ 40.00 minimum \$ 65.00 per acre — \$ 65.00 minimum \$ 100.00 per acre — \$100.00 minimum	78074 78076 78078 78040 78042
Alternative System Application Processing	\$150.00 up to 1000 gpd \$ 75.00 for each additional 1000 gpm or portion thereof	78070
Large Conventional or Large Alternative Plan Review Experimental System Application Processing Pumper Permit Installer Permit	\$300.00 per proposed system \$250.00 \$100.00 \$100.00 for conventional & LDGP \$ 50.00 for each alternative system	78080
Plat Approval — Individual Lots	\$ 20.00 per lot	78029
Domestic Septage Disposal Site Permit	\$200.00	78031
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Official Use:		
File Search		
Absorption Rate	At Depth	
Percolation Rate	At Depth	
Other Requirements		

Shunnor Rd.



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TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION APPLICATION FOR GROUND WATER PROTECTION SERVICES

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Commercial: gpd	7, 8, 9 \$ 78064 Yes 7, 8, 9 \$ 78064 Yes 7, 8, 9 \$ 78032	
System Modification	7, 8, 9 \$ 78064 Yes 7, 8, 9 \$ 78032	
Repair	, 7, 8, 9 \$ 78032	
Inspection Letter		
Water SampleTotal Coliform		
Total Coliform	, 7, 8, 9 \$	
Fecal Coliform		
Fecal Coliform	.7, 8, 9 \$ 78036 Yes	
Alternative System Permit*	7.00	
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Large Conventional System Plan Review*	\$ 78099	
Large Alternative System Plan Review*	\$78099	
Experimental System Plan Review*	\$78072	
Subdivision Evaluation: Lots:	\$	
Soil Mapping: Type Acres	C Vo-	
Installer Permit: Type(s)*	SYes	
	\$ 78026 Yes	
Pumper Permit*	\$78028	
Plat Approval — Individual Lot	\$78029	
Domestic Septage Disposal Site Permit	\$78031	
*Applicant may review these service requests with Environmental Specialist prior to processing a		
Applicant may review these service requests with circularity microstratist prior to processing a	phication.	
2.) LANDOWNER: APPLICANT	ORIGINAL OWNER	
1 01 S		
Address: 903 Shannon Drive Address:		_
Address: 903 Shannon Drive Address:		
Cookeville TW 38506		
Day Phone:		
3. LOCATION OF LOT OR SITE: a) In a subdivision? b) Name:	Lot#	
b) Non-Subdivision Give specific directions and address to the lot or site:	10000 , Fish Rd to 4-way Stop at	_
		-
4.) FOR SSDS PERMIT ONLY: a) Size of lotb) Number of B	edrooms @ 3 Fisk & Shaq go Istraight mile ow left-	
c) How many occupants? 4 d) Excavated Basement? Yes No	mile on leff-	-3
e) Basement Plumbing Fixtures? Yes No	411	Ø
	and house on My	1
f) Amount of water used monthly (gallons)		
g) Water Supply: Public Well Spring	/u 'Th	
Visit Transfer of the second o		
	1 Dreg wood	
h) Is the lot staked? If not, date it will be staked:	(Dreg wood	
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