



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

		APPLICANT		PTBMIS COD	ES V689
SERVICE REQUESTED: (check service)		COMPLETE QUESTIONS:	FEES DUE	Code Sup	ip/Code
Septic System Construction Pern	nit		11000		
Dwelling		2, 3, 4, 7, 8, 9	\$ 100	78064	Yes
	***************************************		\$	78064	Yes
System Modification	**************************************	2, 3, 4, 7, 8, 9	\$	78064	Yes
Repair	********************************	2. 3. 4. 7. 8. 9	\$	78032	
	***************************************		\$	78030	
Water Sample				,,,,,,	
	***************************************	236789		78036	Yes
	**************************************		ě se	78038	Yes
	**************************************				162
Large Conventional System Plan			*	78068	
			3	78099	
	view*		<u> </u>	78099	
	r*	······································	\$	78072	
Subdivision Evaluation: Lots:			\$		
Soil Mapping: Type Acre			\$		Yes
Installer Permit: Type(s)	***************************************	***************************************	\$ <u></u>	78026	Yes
Pumper Permit*	********************************	······	\$	78028	
Plat Approval — Individual Lot	**************************************	*************	\$	78029	
Domestic Septage Disposal Site F	Permît		S	78031	
pplicant may review these service requests v					
LANDOWNER: //	APPLICANT		ORIGINAL OWNER		
Names: D,//y Kg y) DCa/s			Name:		
Address: 155 Bills Ruf Space 1	d Address:				
10/1/14					
- Choulth					
Day Phone: LOCATION OF LOT OR SITE: a) In a subb b) Non-Subdivision Give specific FOR SSDS PERMIT ONLY: a) Size of lot c) How many occupants?	Day Phone: division? b) Name: directions and address to the lot or C(C2) ccavated Basement? Yes	b) Number of Bedrooms	Thun Don	BI Lot #_	onsta
Day Phone: LOCATION OF LOT OR SITE: a) In a subto b) Non-Subdivision Give specific control of the substance	Day Phone: division? b) Name: directions and address to the lot or Cavated Basement? Yes No) Spring date it will be staked: not, date it will be staked:	t site: milliteek of b) Number of Bedrooms 3	Thun Don	B) Fundadio	cnsda
by Phone: LOCATION OF LOT OR SITE: a) In a subtoby Non-Subdivision Give specific of the specific of the subdivision Give subdivi	Day Phone:	t site: milliteek of b) Number of Bedrooms 3	Thun D con	Bot #	onsda
Day Phone: LOCATION OF LOT OR SITE: a) In a subte b) Non-Subdivision Give specific of Give	Day Phone: division?	tr site: \(\text{\tint{\text{\te}\text{\texi{\text{\text{\texi\texi{\text{\texit{\texi\texi{\texi{\texi{\texi{\tex{\texit{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\t	Thun D con	Bot #_	cnsda
Day Phone: LOCATION OF LOT OR SITE: a) In a subt b) Non-Subdivision Give specific of Give	Day Phone: division? b) Name: directions and address to the lot or cavated Basement? Yes No Spring date it will be staked: not, date it will be staked: se vacant? How lealth Department? Inspected ing fixtures? Surfaciones routed into septic tank of Supply: Spring Well c) Is the source chlorinated? Day Phone: How I	to site: \(\text{Number of Bedrooms} \) No long? rig on the ground? eal on the casing?	fe	Bi	ON SON
Day Phone: LOCATION OF LOT OR SITE: a) In a subb Non-Subdivision Give specific of Give spe	Day Phone: division? b) Name: directions and address to the lot or Coavated Basement? Yes No Spring date it will be staked: not, date it will be staked: see vacant? How leath Department? Inspected ing fixtures? Surfactines routed into septic tank of Supply: Spring Well o) Is the source chlorinated? pund? Is a sanitary si S PAGE SHOWING DIRECTIONS To	to site: \(\text{	, HOUSE SITE, WELL LOCATION	N, SPRING LOCATI	
Day Phone: LOCATION OF LOT OR SITE: a) In a subte b) Non-Subdivision Give specific of Give	Day Phone: division?	b) Number of Bedrooms No long? eal on the ground? eal on the casing? TO PROPERTY, PROPERTY LINES sal). See Fee Schedule on reserve.	, HOUSE SITE, WELL LOCATION Make check payable to: TREAS	N, SPRING LOCATION	TENNESSE

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF GROUND WATER PROTECTION

PERMIT FOR CONSTRUCTION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM Evaluation Based Upon Type of System: () 1. Soil typing by Soil Scientist 1. Convential Owner Developer, Contractor, Installer, Etc. Location & Baious ford lwy Worto wel mil well) a. General. Low Pressure Pipe) b. High Intensity 3. Mound 1st past green o. 1 tanks / 15 cm &) c. Extra High Intensity 4. Lagoon) 2 Soil Percolation 15-3 3, Environmental Specialist 4/5 5. Large Diameter Graveless Pipe) a. Sand backfill required Estimated Absorption Rate: 6. Other New Installation Approval based upon:) 2. Repair to Existing System Statute No. T.C.A. 68-221-403 Establishment:) (c) Percolation test) (i) 9" buffer required (24"-36" total soil depth) () 1. Residential: # Bedrooms) (d) Grandfather clause. Current standards) (k) Grandfather clause — meets June 30, 1990 standards (repair () 2. Other: except those specified only) (specify) 12" (karst) and 6" (non-karst) buffer Gal/Day_ required Also required:) I. Soil Improvement Practice (SIP) This system shall consist of a two compartment septic tank holding gallons, with 300 linear feet in Well arenches.) 2. Flow Diversion Valve) 3, Sewage Pump) 4. Other: _ wide and 34-30 inches deep. (Depth of gravel:_ 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 C on gervation. Any cutting, filting or alterations of the soil conditions on the aforementioned property after this day may render this approval null and void. Date This permit is valid for 3 years from date of issue. 2 2000 X Crossover

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



Field Line Solid Line DEPARTMENT OF ENVIRONMENT AND CONSERVATION



CERTIFICATE OF COMPLETION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM DIVISION OF GROUND WATER PROTECTION Issued Type of system

() 1. Conve Conventional
 Low Pressure Pipe 3. Mound) 4. Lagoon) 5. Large Diameter Gravelless Pipe (a) Sand backfill required Yes () No () 6. Other_ (type) Septic Tank Estimated Absorption Rate_ New Installation () Repair Installed by: 1 1 1 1 1 1 1 1 1 1 (minutes per inch) () Other Internationalled agrica. 10 Construction Approved By: (Name and Title) CN-0872 (Rev. 4-93) Original-File Copy-Owner