

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER RESOURCES PERMIT FOR CONSTRUCTION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM

Issued to: Stephen Abbott	Evaluation Based Upon:		Type of System:
Owner, Developer, Contractor, Installer, Etc.	() 1. Soil Typing by Soil Scientist		(x) 1. Conventional
Location:	() a. General		() 2. Modified Conventional
Charlie Melton Road	() b. High Intensity		(x) 3. Conventional System Substitute (x) Chamber
Allons, TN 38541-	() c. Extra High Intensity		(x) Expanded Polystyrene
County: Clay	() 2. Soil Percolation Test		(x) Large Diameter Gravelless Pipe
Map/Group: - Parcel: 0	(x) 3. Environmental Specialist		Gravel backfill in a
Subdivision: Lot:	Estimated Absorption Rate: 60	MPI	24" wide trench no
Lot.			required? () 4. Low Pressure Pipe
Installation:			() 5. Mound
(x) 1. New Installation			() 6. Lagoon
() 2. Repair to Existing System			() 7. Subsurface Drip System
•			() 8. Other
() 3. System Modification	Approval Based Upon: State No. <u>T.C.A</u>	. 68-221	<u>-403</u>
Establishment:	() (c) Percolation Test	()	(i) 9" buffer required (24"-36" total soil depth)
(x) 1. Residential: # Bedrooms 3 () 2. Other:	() (d) Grandfather clause - Current standards except those specified	()	(k) Grandfather clause - meets June 30, 1990 standards (repair only)
Gal/Day 0	() (f) 12" (karst) and 6" (non-karst)	(x)	Current Standards
	buffer required	()	Other:
		Also required:	
This system shall consist of a two compartment septic tank holding 1000		()	Soil Improvement Practice (SIP)
gallons, with 330 linear feet in 3-4 trenches, 36 inches			() Curtain Drain
wide and 24 (min) to 24 (max) inches deep. (Depth of gravel: inches) General Comments:			() Drawdown Drain
			() Interceptor Drain
		()	2. Flow Diversion Valve
		()	3. Sewage Pump
		()	3. Sewage Pump() Pump Flow Rate (gpm)
		()	
		()	() Pump Flow Rate (gpm)
All installers of subsurface sewage disposal system	ns must hold a valid annual license from the To e attached drawing and supporting do		() Pump Flow Rate (gpm) () TDH (ft) 4. Other: Department of Environment and Conservation.
Please se The recipient of this permit agrees to construct or Regulations To Govern Subsurface Sewage Disposal recipient of the permit at the direction of personne	e attached drawing and supporting do have constructed the above described system Systems. If any part of the system is covered to	in accord	() Pump Flow Rate (gpm) () TDH (ft) 4. Other: Department of Environment and Conservation. tation. lance with T.C.A. 68-221-401 et. seq. and The spected and approved, it shall be uncovered by the Any cutting, filling or alterations of the soil
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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 Environment and Conservation - Division of Water Resources Permit for Construction of a Subsurface Sewage Disposal System



Issued To: Stephen Abbott

Location: Charlie Melton

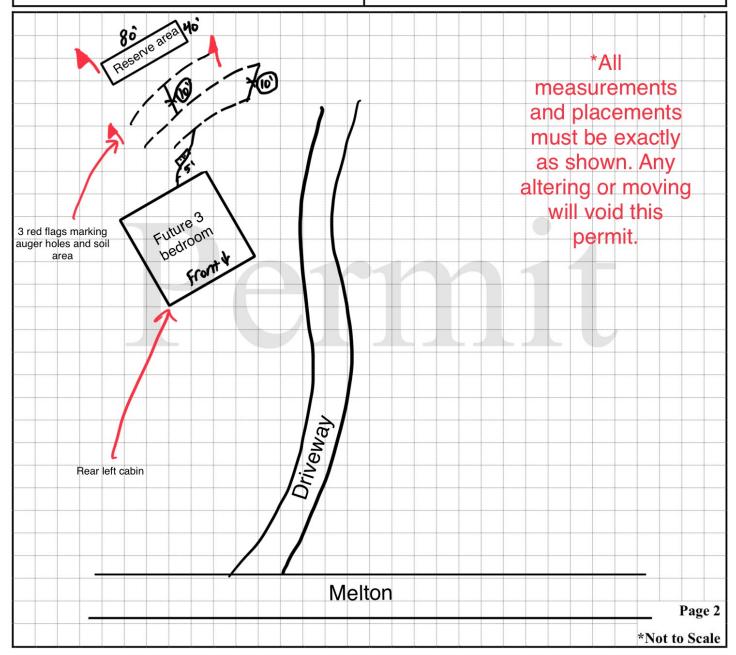
Allons, TN 38541

Inspector: Nicholas Harris

Date: February 23, 2023

General Notes:

- Please refer to the design specifications for the subsurface sewage disposal system on the first page of the construction permit.
- Contact the local Division of Water Resources representative to schedule a final inspection.
- All electric components (e.g., pump, alarm, etc.) for the subsurface sewage disposal system must be inspected and approved by the appropriate electrical inspector prior to requesting a final inspection. Documentation of the electrical inspection must be available during the final inspection.



CN-0763 (Rev. 08-19) RDA 2403