22\ Gladiola Drive

PIN: 9506-46-4411-000 File Name:	Γhomas Woods, L	ot 208-A Permit	No.: 18-052
TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH			
No, of Bdrms: 3 System Type: IIIg	<u>ation Permit</u>	Addition/Expansion	n
Tritt, Chad		lcCall (GC)	_# 68013
Owner's Name	System Ir		#Cooling
Vames a Boyer REHS	•	9/1/2022	2
Authorized State Agent	Date of Operation Permit Issuance		
This system has been installed in compliance with applicaball conditions of the Improvement Permit and Construction	le NC General Statutes, Authorization	Rules for Sewage Trea	atment and Disposal and
Septic Tank Manufacturer: Infiltrator IM-1060	_{STB-} 2071	Date of Manufac	cture: N/A
Filter Brand: Polylok PL-68			
Please see "As Built" drawing for system details and loca	ation(s)		
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Conditions/Comments: Clean and replace septic	tank effluent filte	r as needed.	
Subsurface system operator required? No X Yes conditions, maintenance and reporting.	If yes, see a	attached sheet for addition	ional operation

The septic tank should have all compartments pumped out every 3-5 years, on average, or when the solids are more than 1/3 of the liquid depth in any compartment. Depending upon trench depth, maximum fill over the drainfield cannot exceed two feet. Establish cover over drainfield and divert surface waters to prevent erosion or degradation of the system. No part of the septic system should be subjected to: traffic or any other compaction; vegetation with aggressive and/or hydrophilic (water loving) root systems such as maples or willows; excessive fill or heavy landscaping materials such as rocks/boulders; or any other activities or circumstances that may alter site conditions and may cause problems with the initial system or the repair area as permitted.

Drive House 38R 80, 33 f c PVC 100 IQ4 Chambers

Permit No.: 18-052

TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH

A building permit cannot be issued with only an Improvement Permit

ISSUED TO: Tritt, Chad (Originally: Braddock, Chris)	PROPERTY LOCATION: TBD Gladiola Drive			
New ☑ Repair □ Expansion □ Type of Structure: 3 bedroom residence Proposed Wastewater System Type: Type II - 25% reduction Projected Daily Flow: 360 GPD Number of bedrooms: 3 Max. No. of Occupants: 6	Site Improvements required prior to Construction Authorization Issuance: Fee has been paid, house site has been marked, site has been visited			
Pump Required: ☐ Yes ☐ No ☐ May be required based upor Pump systems with an effluent pump must be designed by a Professional Type of Water Supply: New SFR well Permit conditions:	a final location and elevations of facilities I Engineer (P.E.) and plans submitted to the Environmental Health Section for approval. Improvement Permit Expiration Date: 3/20/2023			
Authorized State Agent: BLG (on file)				
The issuance of this permit by the Transylvania County Environmental Health Section in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This permit is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.				
SELF-INSTALLATION NOT PERM	ITTED - MUST USE CERTIFIED INSTALLER			
Construction Authorization (Required for Building Permit) The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .1959 are incorporated by reference into this permit and shall be met. Systems shall be installed in accordance with the attached system layout.				
ISSUED TO: Tritt, Chad	Facility Type: 3 bedroom residence			
Basement?	ent Plumbing Fixtures? 🛘 Yes 💆 No			
Type of Wastewater System** (See note below, if applicable) Some (may require				
Same - (may require	e pump) (Repair) LTAR: 0.45 GPD/ft2 (BLG)			
Installation Requirements/Conditions Septic Tank Size: 1,000 gallons, minimum Total Trench Length: 200 feet Trench Spacing: 9 Feet on Center				
	Width: 3 feet Distribution Method: Serial - PVC only			
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Trenches shall be installed on contour at a maximum trench depth of: 18" inches. There shall be a minimum of 6" of soil cover over the installed drainfield material and the bottom of the trench shall not be greater than 36" from the surface of the ground at final grade.				
SFR well >50'	Il be level to +/- ¼" in all directions)			
Min. distance between system and nearest; Well 2008 ft. Water Line 10 ft Foundation 5/15 ft Property Line 10 ft. Vertical Cut 15 ft				
Permit Conditions: Maintain 50' off seep/stream as shown. Contact TCDPH with any questions!				
^^If applicable; Vihilbissiduk the system sypt spectificatis difforesik from the type specification di	· · · · · · · · · · · · · · · · ·			
Owner/Legal Representative Signature	t, or the intended use changes. The Construction Authorization shall not be transferred			
when there is a change in ownership of the site. This Construction Authoriz	zation is subject to compliance with the provisions of the Laws and Rules for Sewage the on-site waștewater system installed by an authorized installer in accordance with the			
Authorized State Agent: Vames a Bayen, REHS Date of Issuance: 8/28/2021				
Soo Attached Permit Diagram Construction Authorization Expiration Date: 3/20/2023				
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