HTE#08-5-20135

Hari...t County Department of Public Lealth 20187

PERMIT # 24743

Operation Permit

PROPERTY LOCATION. Via & Comments of the comment of		New Installation Septic Tank Repair Nitrification	on Line L Expansion	
System fustaller: Oscillatoric garge Number of Reducers Registration ## Registration ## Special System Supply: Community Public Well Distance from well Type Type of Water Supply: Community Public Well Distance from well Type	W ()\\\\	PROPERTY LOCATION: WIZE TO		
Basement with plumbing: Garage Number of Bedrooms Public Well Distance from well Co Feet System Type Type of Water Supply: Gomenously Public Well Distance from well Types Y and VI Systems expire in 5 years. This years has been installed in compliance with applicable North Combins General Scauces, Bulic for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. PERMIT CONDITIONS:			LOT # <u>-</u> 4	
Speed Water Supply: Community Public Well Distance from well No. Type of years Speed				
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961.				
This grown has been installed in compliance with applicable North Carolina General Station, Alder for Seage Treatment and Diagonal, and all conditions of the Improvement Permit and Construction Authoritation. CC VENTIONAL REPAY R				
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Maintenance: 2. Systems shall perform in accordance with Rule .1961. 3. As required by Rule .1961. 4. Operation: 4. Operation: 4. Operation: 4. Operation: 5. Other: Fellowing are the specifications for the savage disparal system on the above captioned property. Type of system: 6. Convertional Control of State of St			renewal.	
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 2. As required by Rule 1961. There is subsurface where operator required type of system: 2. As required by Rule 1961. There is subsurface system operator required type of system: 3. As required by Rule 1961. There is subsurface system operator required type of system: 4. Other: Following are the specifications for the savage disposal system on the above captioned property. Type of system: V. Other: Following reportion: V. Other: Following reportion: Following reportion: Following reportion: Other: Following reportion: Following reportio				
PERMIT CONDITIONS: 1. Performance: 1. Performance: 2. System shall perform in accordance with Rule .1961. 3. As required by Rule .1961. 4. As required by Rule .1961. 5. As required by Rule .1961. 6. As required by Rule .1961. 6. The subsurface system operator required? Yes \(\text{No.} \) \(\text{No.} \) \(\text{Tic.b} \) 7. Operation: 7. Other: 7. Other: 7. Other: 7. Septic Tank: 7. Septic Tank: 7. Septic Tank: 7. Septic Tank: 7. Subsurface 8. Of exact length of each ditches of e	This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.			
Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \ No \ If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other:	REI AI	PANQ 2EN 14'×80' 14'×80'		
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Subsurface No. of exact length of each ditches of each ditches feet ditches feet ditches feet ditches inches French Drain Required: General Septic Tank: gallons Pump Tank: gallons depth of ditches feet ditches feet ditches feet ditches like inches	II. Monitoring: As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes No			
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Subsurface No. of exact length of each ditches of each ditches feet ditches feet ditches feet ditches inches French Drain Required: General Septic Tank: gallons Pump Tank: gallons depth of ditches feet ditches feet ditches feet ditches like inches	V Other:			
Type of system: Conventional Other Septic Tank: gallons Pump Tank: gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch 300 feet ditches feet ditches 18 inches French Drain Required: Impair feet	t. vanti.			
Authorized State Agent Date 6/3 NO8	Type of system: Conventional Other Septic Tank: gallons Pump Tank: gal			