HTE# 07-5-16746

Harnett County Department of Public Health

20806

PERMIT # 34098

Operation Permit

Manie: (where)		New Installation Septic Tank Repair Ni	trification Line 🗆 Expansion
System Installer: Season with Jumbing: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of Water Supply: Garage Sk Number of Bedrooms Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance: Type of System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance with Rule 1961. The Performance System Shall perform in accordance w	Name: (nwner) Houses, Formore	PROPERTY LOCATION: LEMUEL BLACK RS	
Basement with plumbing: Garage Number of Bedrooms Type of Water Supply: Gommunity New Politic Will Distance from well 100 feet System Type: Type of Water Supply: Gommunity New Politic Will Distance from well 100 feet System Type: Type of Water Supply: Gommunity New Politic Will Distance from well 100 feet Types Y and VI Systems expire in 5 years. The system has been installed in compliance with applicable forth Carolina General Somers, Bules for Seeage Instances and Bispoast, and all conditions of the Improvement Pornish and Construction Authorization. PERMIT CONDITIONS: I. Performance: I. Performance: I. Performance: System shall perform in accordance with Rule 1961. I. Maintenance: System shall perform in accordance with Rule 1961. II. Maintenance: If yes, see attached sheet for additional operation conditions, maintenance and reporting. If yes, see attached sheet for additional operation conditions, maintenance and reporting. If yes, see attached sheet for additional operation conditions, maintenance and reporting. If yes, yes attached sheet for additional operation conditions, maintenance and reporting. If yes, yes attached sheet for additional operation conditions, maintenance and reporting. If yes desystem: Conventional Violet Pure Conventional Violet Violet Inches Violet Vio		TO DUISINIUM CONEST	LOT # <u>&)</u>
PERMIT COMDITIONS: 1. Performance: 1. Performance: 1. Performance: 2. System shall perform in accordance with Rule 1961. 1. Performance: 3. System shall perform in accordance with Rule 1961. 4. Required by Rule 1961. 4. Supervisor operator required? Tes: 5. Supervisor operator required? Tes: 8. Supervisor operator required? Tes: 9. Other: 1. Tancol Large Concess On 11100 S. Supervisor of the sewage disposal system on the above captioned property. 9. Other: 1. Tancol Large Concess On 11100 S. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above captioned property. 1. Supervisor of the sewage disposal system on the above		Kegistration #	
Types Y and Wi Systems expire in 5 years.			
This system has been ancilled in compliance with applicable forth Carolina General Stamms. Roles for Swage Treatment and Oligonals, and all conditions of the Improvemente Permit and Contractive Authorization. PERMIT CONDITIONS:			
PERMIT CONDITIONS: I. Performance: I.		Types V and VI Systems expire in 5 years.	
FERMIT CONDITIONS: 1. Performance: 1. No operation: 1. Other: 2. Other: 2. Other: 3. Other: 3. Other: 3. Other: 4. Other: 4. Other: 5. Other:	(**************************************	Owner must contact nearth Department 6 months prior to expiration for	r permit renewal.
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Monitoring: 1. As required by Rule 1961. Other: 2. Subsurface system operator required? Yes No Xi If yes, see attached sheet for additional operation conditions, maintenance and reporting. 1. Other: 2. Tampi	This system has been installed in compliance with applicable North Carolina Gene	ral Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permi	it and Construction Authorization.
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes Subsurface system operator required? Yes No No No Note: Tanoi Lines Checked On 9/11/09 by OT. Pum Falar Still to Be Checked Power System: Conventional Convent	Ac. Ens	MER CO'NGO' POWED TOWED TOWED TO TO I TO I TO I RED. I REPARE AREA 77	
Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes No No If yes, see attached sheet for additional operation conditions, maintenance and reporting. No. Other: Tamoi Lines Checked On 9 11 09 & 07 Pump Falson Still to Be Checked No. Other: Tamoi Conventional Other Pump To E2 From Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Orainage Field ditches 3 of each ditch 120 feet ditches 5 feet ditches 12 inches feet ditches 12 inches feet ditches 13 inches feet ditches 15 inches feet ditches 15 feet ditches 16 feet ditches 17 feet ditches 18 feet ditches 19 feet ditches 10 feet ditch	I. Performance: System shall perform in accordance with R	aule .1961.	
Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: Tamoi Lines Cnecked Gr 9 11 09 & OT. Pure Fluoring Still to BE Cnecked Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Pune To E2 Floor Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches feet ditches feet ditches inches French Drain Required: Linear feet	9		
If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Other: Tames Lines Crecked On 9/11/09 80 07. Pump Falson Still to Be Crecked Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Description of the sewage disposal system on the above captioned property. Septic Tank: 1000 gallons Pump Tank: 1000 gallons Pump Tank: 1000 gallons of exact length width of depth of depth of depth of depth of the ditches ditches ditches Linear feet Conventional Description of each ditches depth of dep	The state of the s		
IV. Other: Tame's Lines Checked On 9/11/09 By OT. Pume Falser Still to Be Checked Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Conventional Other Pume To E2 Flow Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches 3 of each ditch 120 feet ditches 5 feet ditches 12 inches French Drain Required: Linear feet			
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Type of system: Conventional Co	V. Other: Tanoi Lines Checkeo On	9/11/09 By OT. Pum FALARM STILL TO 1	BE CHECKED
Authorized State Agent Runa Miliain, REHS Date 10/15/2007	Type of system: Conventional Other Pune To Subsurface No. of exact le Drainage Field ditches 3 of each	ength Septic Tank: 1000 gallons Pum width of de	pth of
	Authorized State Agent Super Mc Lain, 16	2EHS Date 10/15/20	07