HTE# 08-5-19948

Harnett County Department of Public Health

20329

PERMIT # 24730

Operation Permit

Name: (owner) Repair Repa	1 CM III #	Operation retinit	
Name: (owner)		New Installation 🗷 Septic Tank 🗆 Repair 🗷 Nitrification Line	☐ Expansion
System Installer:			
System Installer: Second Survey & Number of Secondom & Number of Secondom & System survey & Number of Secondom & Number & Secondom & Secondom & Number & Secondom & Secondo		TH SUBDIVISION CAYNOR CURRING LOT	# 1
Basement with plumbing Garage Member of Bedrooms Distance from well Specification from the Systems expire in 5 years. Type of Water Specifications for permit renewal. Distance from well Specification for perm	System Installer: LARRY SHARPE		
PERMIT CONDITIONS: System shall perform in accordance with Rule 1961.	Basement with plumbing: Garage Number of Bedrooms	3 °	
Owner must contact Health Department 6 months prior to expiration for permit renewal. This years has been inculted in compliance with applicable Nurch Cardina General Surveys, Aske for Swage Transment and Disposal, and all conditions of the Improvement Permit and Contraction Authorization. PERMIT CONDITIONS: 1. Performance: 1. Performance: No. Operation: V. Other: W. Operation: V. Other: Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above captioned property. Following are the specifications for the rewage disposal system on the above c		Distance from well 100 feet	
PERMIT CONDITIONS: 1. Performance: 1. Reformance: 1. Monitoring: 1. Honoring: 1. Monitoring: 1. Monitoring: 1. Monitoring: 1. Performance: 1. System shall perform in accordance with Rule 1961. 1. Monitoring: 1. V. Operation: 1.		Types V and VI Systems expire in 5 years.	
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 1. Monitoring: 1. As required by Rule 1961. Other: 1. Monitoring: 1. As required by Rule 1961. Other: 1. Suburface symmetre operator required Yes I No X If yes, see attached sheet for additional operation conditions, maintenance and reporting. 19. Operation: 19. Other: 19. Oth	(In accordance with Table V a)	Owner must contact Health Department 6 months prior to expiration for permit renewal.	
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 1. Monitoring: 1. As required by Rule 1961. Other: 1. Monitoring: 1. As required by Rule 1961. Other: 1. Suburface symmetre operator required Yes I No X If yes, see attached sheet for additional operation conditions, maintenance and reporting. 19. Operation: 19. Other: 19. Oth	W		
II. Monitoring: As required by Rule . 1961.		C 25% REDUCTION REPAIR PACK	norization.
Monitoring: As required by Rule .1961. Maintenance: As required by Rule .1961. Other:	I. Performance: System shall perform in accordance with Rule .	1961.	
Subsurface system operator required? Yes \(\text{No} \) No If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: \(\text{Conventional} \) Other \(\text{Hencon Ponel 36-3 IN Ponel 55} \) Septic Tank: \(\text{Noo 0} \) gallons Pump Tank: \(\text{gallons} \) gallons Subsurface \(\text{No. of } \) Monel (each ditches) Of each ditches \(\text{30 of each ditches} \) To feet ditches \(\text{30 of each ditches} \) Inches	II. Monitoring: As required by Rule .1961.		
If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other:			
W. Other: Following are the specifications for the sewage disposal system on the above captioned property. Type of system: □ Conventional □ Other Howard Ponel 36-3 14 Ponels Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of H-10 exact length width of depth of Drainage Field ditches 3 of each ditch 70 feet ditches 3 inches French Drain Required:	Subsurface system operator required? Yes N	o 🔀	
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Conventi		on conditions, maintenance and reporting.	-
Type of system: Conventional Co	V. Other:		
Type of system: Conventional Co	Following are the specifications for the severe diseased and the	there are timed account	
Subsurface No. of H-10 exact length width of depth of Drainage Field ditches 3 feet ditches 3 inches French Drain Required: Thear feet	Type of system: Conventional M Other Users - O.		**
Drainage Field ditches 3 of each ditch 70 feet ditches 30 inches French Drain Required:	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	gallons
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