Harnett County Department of Public Health

PERMIT # SFD 2105-0037

Operation Permit

Name: (owner) Wealer Howelf Subject Su	New Installation □ Septic Tank □ Nitrification Line □ Repair □	
System Installer: Vel Law Despendent with plumbing Garage Number of Bedrooms 3	PROPERTY LOCATION: 4923 Barbeaue Church Rd (
Basement with plumbing: Garage Mumber of Bedrooms 3 Types of Water Supply: Community Septem Type: Types of Water Supply: Community Septem Type: Types of Water Supply: Types of Wa		
System Type Water Supply Community Set Public Well Distance from well Type V and V Systems expire in 5 years.		
System Type: Type If and III Systems expire in S years. This years has been installed in compliance with applicable North Cardina General focusion. Note for Several Trassment and Signacut, and all positions of the Improvement Permit and Construction Authorization. PERMIT CONDITIONS: I. Performance: I. Performance: I. Monitoring: As required by luite. 1961. Other: Subsurface system operator required? Tes No IX If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: Obso: Description:	, ,	
PERMIT CONDITIONS: 1. Performance: 1. Performance: 2. System shall perform in accordance with Rule .1961. 1. Monitoring: 3. A required by Rule .1961. Other: 1. Other: 1. Performance: 2. System shall perform in accordance with Rule .1961. 3. A required by Rule .1961. Other: 3. System shall perform one accordance with Rule .1961. 4. A A A A A A A A A A A A A A A A A A A		
PERMIT CONDITIONS: Performance:		
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 2. As required by Rule .1961. As		ation.
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\text{ No } \) \(\text{ Subsurface system operator required? Yes } \(\text{ No } \) \(\text{ Monitoring:} \) If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: D-Box \(\text{ Pump } \) Pump \(\text{ Alorm } \) Alorm \(\text{ H2OLine } \) PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: \(\text{ Conventional } \) Other \(\text{ 25 B Colvetion } \) Other \(\text{ Line Alorm } \) width of \(\text{ depth of of each ditches } \) feet \(\text{ ditches } \) feet \(\text{ ditches } \) feet \(\text{ ditches } \) inches French Drain Required: \(\text{ Linear feet} \)	15 58' 15 58' 15 58' 10' 10' 10' 10' 10' 10' 10' 1	
Performance: System shall perform in accordance with Rule .1961. Maintenance: As required by Rule .1961. Other:		
Nonitoring: As required by Rule .1961. Subsurface system operator required? Yes \(No. \text{ No. \t		
III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes No It If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other 15 Caluation August Septic Tank: 1000 Miles Subsurface No. of Miles Subsurface No. of Miles Subsurface No. of Miles Subsurface Mo. of Miles Subsurface Miles Sub		
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