## Harnett County Department of Public Health

PERMIT # ST-D2104-GOS9

Operation Permit

Name: (owner)  System Installer:	New Installation 🔀 Septic Tank 🕞 Nitrification Line 🗆 Repair 🗆 Expansion
System Installer:	
System Installer:	
### PERMIT CONDITIONS:    Permit Conditions   Continue with a pulsable North Cardina General Statuens, Rules for Serage Transment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.    Permit Conditions   System Stall perform in accordance with Authorization   Permit Conditions of the Improvement Permit and Construction Authorization.    Permit Conditions   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens   System Stall perform in accordance with Rule   1961.   Statuens	
PENNIT CONDITIONS:   System shall perform in accordance with Rule   1961.   Nontring   System shall perform in accordance with Rule   1961.   Nontring   Note:   Not	
System has been installed in compliance with applicable North Cardina General Ganners, blute for Sewage Trustment and Disposal, and all conditions of the Improvement Permit and Compactions Authorization.    Permit Conditions   Permit and Compliance with applicable North Cardina General Ganners, blute for Sewage Trustment and Disposal, and all conditions of the Improvement Permit and Compractions Authorization.    Permit Conditions   Permit and Compliance with applicable North Cardina General Ganners and Disposal, and all conditions of the Improvement Permit and Compractions Authorization.    Permit Conditions   Permit and Compliance with Rule 1961.	
Design   Table   V a   Design   Table   V a   Design   Transect Mealth Department 6 months prior to expiration for permit renewal.    This system has been intalled in compliance with applicable North Carolina denal Statutes. Note for Sevage Treatment and Disposal, and all conditions of the Improvement Promit and Constructions.    PERMIT CONDITIONS:   Control   Table   T	And the property of the contract of the contra
PERMIT CONDITIONS:  Performance:  System shall perform in accordance with Rule 1961.  Monitoring:  As required by Rule 1961.  Maintenance:  Subsurface system operator required? Yes   No Details  We will be specifications for the sewage disposal system on the above captioned property.  Type of system:  Debox Pump Alorm   H20Line PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:  No of each dirich S feet diriches S feet diriches S inches  French Drain Required:  Linear feet	
PERMIT CONDITIONS:    Performance:   System shall perform in accordance with Rule 1961.	
PERMIT CONDITIONS:    Performance:	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.
PERMIT CONDITIONS:    Performance:	
PERMIT CONDITIONS:    Performance:	* CARUTT TO D-BUX
PERMIT CONDITIONS:    Performance:	**************************************
PERMIT CONDITIONS:  1. Performance:  II. Monitoring:  III. Maintenance:  As required by Rule 1961. Other:  Substrace system operator required? Yes   No Deration:  V. Other:  D-Box  Pump  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  Linear feet  Linear feet	TEWAL SISTEMS
PERMIT CONDITIONS:  1. Performance:  II. Monitoring:  III. Maintenance:  As required by Rule 1961. Other:  Substrace system operator required? Yes   No Deration:  V. Other:  D-Box  Pump  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  Linear feet  Linear feet	255
PERMIT CONDITIONS:  1. Performance:  II. Monitoring:  III. Maintenance:  As required by Rule 1961. Other:  Substrace system operator required? Yes   No Deration:  V. Other:  D-Box  Pump  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  V. Other:  D-Box  Pump  Alorm  H20Line  PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  Linear feet  Linear feet	TENCTION
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PERMIT CONDITIONS:  1. Performance:  1. Monitoring:  1. Maintenance:  2. As required by Rule 1961.  2. System shall perform in accordance with Rule 1961.  3. As required by Rule 1961.  4. Substracte system operator required? Yes   No   No   No    1	
PERMIT CONDITIONS:  1. Performance: 1. Monitoring: 2. As required by Rule . 1961. 1. Maintenance: 3. Subsurface system operator required? Yes   No   No    1. V. Operation:  1. Other:  D-Box   Pump   Alorm   H20Line   PWR Line  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:  Type of system:  Conventional  Convent	
PERMIT CONDITIONS:  1. Performance: 1. Monitoring: 1. Monitoring: 2. As required by Rule . 1961. 2. As required by Rule . 1961. 3. As required by Rule . 1961. 4. As required by Rule . 1961. 4. As required by Rule . 1961. 4. As required by Rule . 1961. 5. As required by Rule . 19	13
PERMIT CONDITIONS:  1. Performance: 1. Monitoring: 1. Monitoring: 2. As required by Rule . 1961. 2. As required by Rule . 1961. 3. As required by Rule . 1961. 4. As required by Rule . 1961. 4. As required by Rule . 1961. 4. As required by Rule . 1961. 5. As required by Rule . 19	7710
PERMIT CONDITIONS:  1. Performance: 1. Performance: 1. Monitoring: 1. Maintenance: 2. System shall perform in accordance with Rule 1961. 2. As required by Rule 1961. Other: 2. Subsurface system operator required? Yes \( \to \) No \( \to \) 2. If yes, see attached sheet for additional operation conditions, maintenance and reporting.  V. Other:    D-Box   Pump   Alorm   H20Line   PWR Line Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:   Conventional   Other   E   Conventional   Subsurface   No. of   exact length   width of   depth of	المار
PERMIT CONDITIONS:  1. Performance: 1. Monitoring: As required by Rule .1961. 1. Maintenance: As required by Rule .1961. Operation:  1. Operation:  1. Operation:  1. Operation:  1. Monitoring: As required by Rule .1961. Other:  1. As required by Rule .1961. Other:  1. Operation:  1. Other:  1. D-Box  1. Pump  1. Alorm  1. H20Line  1. PWR Line  1. Following are the specifications for the sewage disposal system on the above captioned property. 1. Operation:  2. Septic Tank: 3. Septic Tank: 3. Septic Tank: 4. Gallons Pump Tank: 5. Subsurface 5. No. of 6. Operation: 6. Operation: 6. Operation: 6. Operation: 7. Other:  1. D-Box  1. D	54, 50 44 LT
PERMIT CONDITIONS:  1. Performance: 1. Monitoring: As required by Rule .1961. 1. Maintenance: As required by Rule .1961. Operation:  1. Operation:  1. Operation:  1. Operation:  1. Monitoring: As required by Rule .1961. Other:  1. As required by Rule .1961. Other:  1. Operation:  1. Other:  1. D-Box  1. Pump  1. Alorm  1. H20Line  1. PWR Line  1. Following are the specifications for the sewage disposal system on the above captioned property. 1. Operation:  2. Septic Tank: 3. Septic Tank: 3. Septic Tank: 4. Gallons Pump Tank: 5. Subsurface 5. No. of 6. Operation: 6. Operation: 6. Operation: 6. Operation: 7. Other:  1. D-Box  1. D	1 / net 12
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PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  18. Monitoring: As required by Rule .1961. Operation: Whistoriace system operator required? Yes \( \) No \( \) No \( \) If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Whistoriace system operator required? Yes \( \) No \( \) If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Whistoriac system operator required? Yes \( \) No \( \) If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Whistoriac system operator required? Yes \( \) No \( \) If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Whistoriac system operator required? Yes \( \) No \( \) If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Whistoriac system operator required? Yes \( \) No \( \)  Whistoriac system operator required? Yes \( \) No \( \)  Whistoriac system operator required? Yes \( \) No \( \)  Whistoriac system operator required? Yes \( \)  Whistoriac system ope	
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PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  11. Monitoring: As required by Rule .1961.  11. Maintenance: As required by Rule .1961.  11. Maintenance: Subsurface system operator required? Yes \( \to \) No \( \to \)  16. If yes, see attached sheet for additional operation conditions, maintenance and reporting.  17. Other:  18. Monitoring: As required by Rule .1961. Other:  Subsurface system operator required? Yes \( \to \) No \( \to \)  19. Operation:  19. Other:  10. D-Box \( \to \) Pump \( \to \) Alorm \( \to \) H2OLine \( \to \) PWR Line  19. Following are the specifications for the sewage disposal system on the above captioned property.  19. Type of system: \( \to \) Conventional \( \to \) Other \( \to \) Septic Tank: \( \to \) gallons Pump Tank: \( \to \) gallons  19. Subsurface \( \to \) No. of \( \to \) depth of \( \to \) depth of \( \to \) Drainage Field \( \to \) ditches \( \to \) of each ditch \( \to \) feet \( \to \) ditches \( \to \) feet \( \to \) ditches \( \to \) inches  19. French Drain Required: \( \to \) Linear feet	34' ( 34'
PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  11. Monitoring: As required by Rule .1961.  11. Maintenance: As required by Rule .1961.  11. Maintenance: Subsurface system operator required? Yes \( \to \) No \( \to \)  16. If yes, see attached sheet for additional operation conditions, maintenance and reporting.  17. Other:  18. Monitoring: As required by Rule .1961. Other:  Subsurface system operator required? Yes \( \to \) No \( \to \)  19. Operation:  19. Other:  10. D-Box \( \to \) Pump \( \to \) Alorm \( \to \) H2OLine \( \to \) PWR Line  19. Following are the specifications for the sewage disposal system on the above captioned property.  19. Type of system: \( \to \) Conventional \( \to \) Other \( \to \) Septic Tank: \( \to \) gallons Pump Tank: \( \to \) gallons  19. Subsurface \( \to \) No. of \( \to \) depth of \( \to \) depth of \( \to \) Drainage Field \( \to \) ditches \( \to \) of each ditch \( \to \) feet \( \to \) ditches \( \to \) feet \( \to \) ditches \( \to \) inches  19. French Drain Required: \( \to \) Linear feet	
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Performance: System shall perform in accordance with Rule .1961.   Monitoring: As required by Rule .1961. Other:	37, 92
Performance: System shall perform in accordance with Rule .1961.   Monitoring: As required by Rule .1961. Other:	
Performance: System shall perform in accordance with Rule .1961.   Maintenance: 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:	PERMIT CONDITIONS: YOUNG TOWN SO
III. Maintenance: As required by Rule .1961. Other:  Subsurface system operator required? Yes  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  IV. Operation:  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  E2  Cara  Mo. of  exact length  width of  Drainage Field  ditches  Geet  ditches  French Drain Required:  Linear feet	
Subsurface system operator required? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
If yes, see attached sheet for additional operation conditions, maintenance and reporting.    V. Other:	
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 EZ CO Middle Subsurface No. of exact length width of Drainage Field ditches of each ditch of Drainage Field Required: Linear feet	
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 E2 Co THG Septic Tank: gallons Pump Tank: gallons Subsurface No. of exact length width of Drainage Field ditches of each ditch of Drainage Field Septic Tank: Septic Tank: gallons Pump Tank: gallons Linear feet	
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 E2 Conventional Subsurface No. of exact length width of Drainage Field ditches of each ditch of each ditch of E2 Conventional Subsurface No. of Exact length Subsurface No. of	IV. Operation:
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Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:   Conventional  Other  EZ  OND  OTHER  Septic Tank:  OND  Geach ditches  OF each ditches  OF eac	
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Subsurface No. of exact length width of depth of Drainage Field ditches 3 feet ditches 18 inches  French Drain Required: Linear feet	
Drainage Field ditches 3 of each ditch 100 feet ditches 3 feet ditches 18 inches French Drain Required: Linear feet	
French Drain Required: Linear feet	
Authorized State Agent Date 07/16/2021	French Drain Kequired: Linear teet
Authorized State Agent Date 0+/16/2021	
	Authorized State Agent Date 04/16/2021