HTE# 16-5-39859

## Harnett County Department of Public Health

24638

PREMIT CONDITIONS:    Permit   Present contains   Present contains   Present contains of the Imperiment Present and Construction   Present contains of the Imperiment Present Contains   Present contains of the Imperiment Present contains   Present contains of the Imperiment Present contains	
Name: (owner)   Security   Secu	PERMIT # 29268 Operation Permit
PROPERTY IOAITON: St. O woodcare or Control of the St. St. 1437]  Name: (owner) St. St. O woodcare or Control of the St. St. 1437]  System Installer: St. O woodcare or St. St. 1437]  System Installer: St. O woodcare or St. St. 1437]  System Installer: St. O woodcare or St.	
System Installer   Secret	
System floatiller: Security   Security   Security   Security   Security   System   Security   Security   System   System   System   Security   System   System   System   Security   System   System   Security   Sec	
Bezement with plumbing: Garage	
Basement with plumbing: Gazage 'D' Number of Bedrooms 'System Styles' Cammaning' Public 'Well Distance from well feet System Type I 'Are Not Table V a)  Owner must contact feath Department 6 months prior to expiration for permit renewal.  This system has been installed in compliance with applicable forth Carolina General Statutes, Rules for Seage Treatment and Dioposal, and all conditions of the Improvement Fermit and Contraction Authorization.  PERMIT CONDITIONS:  I. Performance: I. Performance: System shall perform in accordance with Rule 1.1961.  I. Performance: System shall perform in accordance with Rule 1.1961.  I. Performance: As required by Rule 1.1961. Other: Substances, Rules for Seage Treatment and Dioposal, and all conditions of the Improvement Fermit and Contraction Authorization.  PERMIT CONDITIONS:  System shall perform in accordance with Rule 1.1961.  As required by Rule 1.1961. Other: Substances, System shall perform in accordance with Rule 1.1961.  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  IV. Operation: V. Other: Debox Pump Alorm Alorm Alorm Pump Alorm Park: Supplic Tank: Alor Alorm A	
PERMIT CONDITIONS:	Basement with plumbing: Garage Number of Bedrooms
This system has been intabled in compliance with applicable North Carolina General Standers, Notes for Sewage Treatment and Dioposal, and all conditions of the Improvement Permit and Construction Authorization.    Performance   Performance   Permit   Performance   Performance   Permit   Permit   Performance   Permit   Permit   Performance   Permit   Per	
PERMIT CONDITIONS:    Performance:	
PERMIT CONDITIONS:  I. Performance:  II. Monitoring:  III. Monitoring:  III. Maintenance:  III. Monitoring:  III. Monito	(In accordance with Table V a)  Owner must contact Health Department 6 months prior to expiration for permit renewal.
PERMIT CONDITIONS:  I. Performance:  II. Monitoring:  III. Monitoring:  III. Maintenance:  III. Monitoring:  III. Monito	
PERMIT CONDITIONS:  I. Performance:  II. Monitoring:  III. Maintenance:  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   Subsurface   No. of   Conventional   Other   Conventiona	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.
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PERMIT CONDITIONS:  1. Performance: 1. Performance: 2. System shall perform in accordance with Rule .1961. 2. As required by Rule .1961. 3. As required by Rule .1961. 4. As required by Rule .1961. 5. Usuarface system operator required? Yes \( \text{No} \) No \( If yes, see attached sheet for additional operation conditions, maintenance and reporting.  V. Other:    D-Box	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  1. Monitoring: As required by Rule .1961. Other:  Subsurface system operator required? Yes   1. No Operation:  1. Operation:  1. W. 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  D-Box  Subsurface  No. of  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  Subsurface  No. of  Subsurface  No. of  Subsurface  No. of  Subsurface  Subsurface  Subsurface  Subsurface  Subsurface  Subsurface  Subsurface  Septic Tank:  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  Septic Tank:  Septic Tank:  Septic Tank:  Subsurface  Subsurf	16-100(3)
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III. Monitoring: As required by Rule .1961.    Maintenance: Subsurface system operator required? Yes   No	
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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 First Septic Tank: Coo gallons Pump Tank: gallons  Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch CO feet ditches feet ditches  French Drain Required: Linear feet	If yes, see attached sheet for additional operation conditions, maintenance and reporting.
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 Exercises Septic Tank: Occopy gallons Pump Tank: gallons  Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch Occopy feet ditches feet ditches  Linear feet	IV. Operation:
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Type of system: Conventional Other French Drain Required: Septic Tank: Conventional Other French Drain Required: Septic Tank: Conventional Other French Drain Required: Septic Tank: Conventional General Septic Tank: Conventional General Septic Tank: Conventional General Septic Tank: Conventional General Genera	□ D-Box □ Pump □ Alarm □ H20Line □ PWR Lir
Type of system: Conventional Other French Drain Required: Septic Tank: Conventional Other French Drain Required: Septic Tank: Conventional Other French Drain Required: Septic Tank: Conventional General Septic Tank: Conventional General Septic Tank: Conventional General Septic Tank: Conventional General Genera	Following are the specifications for the sewage disposal system on the above captioned property.
Subsurface No. of exact length width of depth of Drainage Field ditches 3 feet ditches 24 inches  French Drain Required: Linear feet	
Drainage Field ditches 3 of each ditch 100 feet ditches 5 feet ditches 24 inches  French Drain Required: Linear feet	Subsurface No. of exact length width of depth of
French Drain Required: Linear feet	Drainage Field ditches 3 of each ditch 100 feet ditches 3 feet ditches 74 inches
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Authorized State Agent Comment Date 07/11/7017	
	Authorized State Agent Comment Comment Date 07/11/2017