HTE#_EH2004-0014

Harnett County Department of Public Health

No. 26204

	PERMIT # Operation Permit
Basement with plumbing Garage St. Number of Bedroom Strance from well feet Type of Water Supply: Gommunit St. Bublic St. Well Distance from well Types I and VI Systems expire in 5 years. Types I and VI Systems sepire in 5 years. Types I and VI Systems sepire in 5 years. This system hab been intalled in compliance with applicable North Carolina General Statuters. Bides for Sewage Fraziment and Disposal, and all conditions of the Improvement. Permit and Construction Authorization. PERMIT CONDITIONS: Reduction Repair Avea Permit and Construction Authorization. PERMIT CONDITIONS: I. Performance: II. Monitoring: III. Maintenance: System shall perform in accordance with Rule 1961. As required by Rule 1961. As required by Rule 1961. If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: Deox Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	□ New Installation □ Septic Tank ☑ Nitrification Line ☑ Repair □ Expansion
Basement with plumbing Garage St. Number of Bedroom Strance from well feet Type of Water Supply: Gommunit St. Bublic St. Well Distance from well Types I and VI Systems expire in 5 years. Types I and VI Systems sepire in 5 years. Types I and VI Systems sepire in 5 years. This system hab been intalled in compliance with applicable North Carolina General Statuters. Bides for Sewage Fraziment and Disposal, and all conditions of the Improvement. Permit and Construction Authorization. PERMIT CONDITIONS: Reduction Repair Avea Permit and Construction Authorization. PERMIT CONDITIONS: I. Performance: II. Monitoring: III. Maintenance: System shall perform in accordance with Rule 1961. As required by Rule 1961. As required by Rule 1961. If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: Deox Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	Name: (awner) Way or Miledon PROPERTY LOCATION: 485 Lemple Ka
Basement with plumbing: Garage Ss. Number of Bedroom Strance from well feet Type of Water Spytem Spyte: Gommunic Ss. Bublic: Ss. Bublic: Strance from well free System Spyte: Spytem Spyte: Ss. Bublic Strance from well free System Spyte: Spytem Spyte: Spytem Spyte: Spytem Spyte: Spytem Spy	System Installer: EASTON SCHOOL Registration #
System has been introlled in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. This system has been introlled in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. The performance: Performance:	Basement with plumbing: Garage B-Number of Bedrooms
Owner must contact Health Department of months prior to expiration for permit renewal. This system has been intralled in compliance with applicable North Carolina General Statutes, holes for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authoritzation. PERMIT CONDITIONS: Reduction Repeir Avea Performance: System shall perform in accordance with Rule 1961. Monitoring: As required by Rule 1981. Solutarize system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. PWR Line POBox Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
This system has been installed in compliance with applicable North Carolina General Statutes. Rules for Sevage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. Performance: Reductive Repair Present Performance: Required by Rule 1961. Required by Ru	Types value its spacing expire in 5 years.
PERMIT CONDITIONS: Performance:	
PERMIT CONDITIONS: Performance: Repair Area Performance: System shall perform in accordance with Rule . 1961. Temple Rol	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: Repair Area Performance: System shall perform in accordance with Rule . 1961. Temple Rol	
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PERMIT CONDITIONS: Reductive Repair Area System shall perform in accordance with Rule 1961. Temple Red As required by Rule 1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. N. Operation: V. Other: D-Box Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
PERMIT CONDITIONS: Reductive Repair Area System shall perform in accordance with Rule 1961. Temple Red As required by Rule 1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. N. Operation: V. Other: D-Box Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
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PERMIT CONDITIONS: 1. Performance: 11. Monitoring: 12. As required by Rule .1961. 13. Maintenance: 14. Subsurface system operator required? Yes \(\) No \(\) 15. If yes, see attached sheet for additional operation conditions, maintenance and reporting. 17. Other: 18. D-Box \(\) Pump \(\) Alorm \(\) H20Line \(\) PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	Hard LaD'
PERMIT CONDITIONS: I. Performance: II. Monitoring: As required by Rule .1961. Maintenance: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
PERMIT CONDITIONS: I. Performance: II. Monitoring: As required by Rule .1961. Maintenance: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	3 PO SFO
PERMIT CONDITIONS: 1. Performance: System shall perform in accordance with Rule .1961. Temple Rd 1. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No	
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PERMIT CONDITIONS: 1. Performance: System shall perform in accordance with Rule .1961. Temple Rd 1. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No	25/.
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. III. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\sqrt{N}\) No \(\sqrt{If yes, see attached sheet for additional operation conditions, maintenance and reporting.} IV. Operation: V. Other: D-Box \(\sqrt{Pump} \) Pump \(\sqrt{Alarm} \) H20Line \(\sqrt{PWR Line Following are the specifications for the sewage disposal system on the above captioned property.}	Reduction
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. III. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\sqrt{N}\) No \(\sqrt{If yes, see attached sheet for additional operation conditions, maintenance and reporting.} IV. Operation: V. Other: D-Box \(\sqrt{Pump} \) Pump \(\sqrt{Alarm} \) H20Line \(\sqrt{PWR Line Following are the specifications for the sewage disposal system on the above captioned property.}	Perniv Avea
III. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\simega \) No \(\simega \) If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: D-Box \(\sum_{\text{Pump}} \) Pump \(\sum_{\text{Alarm}} \) Alarm \(\sum_{\text{PUSINE}} \) PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
III. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\simega \) No \(\simega \) If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: D-Box \(\sum_{\text{Pump}} \) Pump \(\sum_{\text{Algrm}} \) Algrm \(\sum_{\text{PUSIGNE}} \) Following are the specifications for the sewage disposal system on the above captioned property.	PERMIT CONDITIONS: Table 10 PC
III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes No	
Subsurface system operator required? Yes	
IV. Operation: V. Other: D-Box Description: Pump Description Alarm Description May be specifications for the sewage disposal system on the above captioned property.	Subsurface system operator required? Yes D No D
V. Other: D-Box Pump Malarm Malarm Halling PWR Line Following are the specifications for the sewage disposal system on the above captioned property.	
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Following are the specifications for the sewage disposal system on the above captioned property.	
Type of system. — conventional by other than conventional property of the dallong plant lank.	
Subsurface No. of exact length width of depth of	Subsurface No. of exact length width of depth of
Drainage Field ditches of each ditch feet ditches feet ditches inches	Drainage Field ditches of each ditch feet feet feet
French Drain Required:Linear feet	French Drain Required:Linear feet
Authorized State Agent Date 7 16 2020	Authorized State Agent Date 7 16 2020