Harnett County Department of Public Health

PERMIT # EH 2	
	Mew Installation Septic Tank Mitrification Line Repair Expansion
	New Installation Septic Tank Nitrification Line Repair Expansion PROPERTY LOCATION: 11645 NS 401 N Fugury Vering SUBDIVISION
Name: (owner) T	STEPHEN MANY SURDIVISION LOT #
Sustan Installant	Stare Hall
System Installer:	ng: Garage Wumber of Bedrooms O
basement with planton	ng: Garage Vumber of Bedrooms Community Public Well Distance from well feet
System Type: 25%	Red wet: an Type II(b) Charbers Types V and VI Systems expire in 5 years.
(In accordance with Ta	
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This system has been install	ed in compliance with applicable North Carolina General Statutes ones for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.
* Need + Ala -Final	PUMP - Repair Ace - Repair A
PERMIT CONDITIONS:	
I. Performance:	System shall perform in accordance with Rule .1961.
I. Performance: II. Monitoring:	As required by Rule .1961.
I. Performance: II. Monitoring:	As required by Rule .1961. As required by Rule .1961. Other:
I. Performance: II. Monitoring:	As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\) No \(\square\)
I. Performance: II. Monitoring: III. Maintenance:	As required by Rule .1961. As required by Rule .1961. Other:
I. Performance: II. Monitoring: III. Maintenance:	As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\square\) No \(\square\)
I. Performance: II. Monitoring: III. Maintenance: IV. Operation:	As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes \(\subseteq \text{No} \subseteq \)
I. Performance: II. Monitoring: III. Maintenance: IV. Operation:	As required by Rule .1961. As required by Rule .1961. Other: Subsurface system operator required? Yes No I life yes, see attached sheet for additional operation conditions, maintenance and reporting.
I. Performance: II. Monitoring: III. Maintenance: IV. Operation: V. Other:	As required by Rule .1961. Other: Subsurface system operator required? Yes No I lf yes, see attached sheet for additional operation conditions, maintenance and reporting. D-Box Pump Alarm H20Line PWR Line
I. Performance: II. Monitoring: III. Maintenance: IV. Operation: V. Other: Following are the spec	As required by Rule .1961. Other: Subsurface system operator required? Yes No I lf yes, see attached sheet for additional operation conditions, maintenance and reporting. D-Box Pump Alarm H20Line PWR Lir lifications for the sewage disposal system on the above captioned property.
I. Performance: II. Monitoring: III. Maintenance: IV. Operation: V. Other:	As required by Rule .1961. Other: Subsurface system operator required? Yes \(\sum \) No \(\sum \) If yes, see attached sheet for additional operation conditions, maintenance and reporting. D-Box \(\sum \) D-Box \(\sum \) Pump \(\sum \) Alarm \(\sum \) H20Line \(\sum \) PWR Lir ifications for the sewage disposal system on the above captioned property. Conventional \(\sum \) Other \(\sum \) Septic Tank: \(\sum \) Septic Tank: \(\sum \) Mo of \(\sum \) Septic Tank: \(\sum \) Mo of \(\sum \) Mo of \(\sum \) Alarm \(\sum \) Septic Tank: \(\sum \) Septic Tank: \(\sum \) Mo of \(\sum \) Mo of \(\sum \) Alarm \(\sum \) Septic Tank: \(\sum \) Septic Tank: \(\sum \) Mo of \(\sum \) Alarm \(\sum \) Septic Tank: \(\sum \) Septic Tank: \(\sum \) Alarm \(\sum \) Septic Tank: \(\sum \) Alarm \(\sum \) Septic Tank: \(\sum \) Septic Tank
I. Performance: II. Monitoring: III. Maintenance: IV. Operation: V. Other: Following are the spec Type of system:	As required by Rule .1961. Other: Subsurface system operator required? Yes No I lift yes, see attached sheet for additional operation conditions, maintenance and reporting. D-Box Pump Alarm H20Line PWR Line iffications for the sewage disposal system on the above captioned property. Conventional Other Septic Tank: 1000 gallons Pump Tank: 1000 gallons