PERMIT (PORTIONAL STATE AND	HTE# 13-5-	है।। पुरे Harnett County Department of Public Health	
New Installation Septic Tank Nitrification Line Repair Expansion PROPERT LOCATION: \$\frac{1}{2} \frac{1}{2}			22976
Name: (owner) Marco Marco	•	New Installation Sentic Tank Nitrification Line	Repair Expansion
System Installer: GINS Tow treatment of Bothorn Kould Standard Registration # Registratio	Namas (auman)	PROPERTY LOCATION: SXLTT13 Page 25	
Basement with plumbing: Garage Shell Well Distance from well feet System Type: Garage Well Distance from well System Type: Garage Distance from well System Type: Garage Dista			tui # <u>/3</u>
System Type: Range 125 D. 10350 T. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Racament with nlumbi	nor Garage Number of Redrooms No. 14 W.A.C.D	
PERNIT CONDITIONS Performance: System shall perform in accordance with Rule . 1961. Secretary States	System Type: Poss	1 to US 30 103 SOUTHON TY SE IT B BETYPES V and VI Systems expire in 5 years.	
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961. St. 1793 Porple LID	(In accordance with Ta	able V a) Owner must contact Health Department 6 months prior to expiration for permit to	renewal.
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Sec. 5FD	This system has been install	ed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Const	ruction Authorization.
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. St. 1793 Pope LOD			
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Sec. 5FD			
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PERMIT CONDITIONS Performance: System shall perform in accordance with Rule .1961. St. 1793 Pope Lob	and the second s	BAND	
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PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961. Sec 1793 Page CD	South 1		
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961.	12		
PERMIT CONDITIONS: Performance:		S SEE	
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. Sr. 1793 Pape 200 II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes Subsurface system operator oconditions, maintenance and reporting. IV. Operation: V. Other: D-Box Subsurface system operator oconditions, maintenance and reporting. PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Purp Subsurface No. of	-	V D	
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Performance: System shall perform in accordance with Rule .1961. Sulty 1793 Pope CD		7,25%	
Performance: System shall perform in accordance with Rule .1961. Sulty 1793 Pope CD	DERMIT COMPLITIONS		
III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes No		System shall perform in accordance with Rule .1961. St. 1793 Rome (D)	The state of the s
Subsurface system operator required? Yes \(\bar{\sqrt{No}} \) No \(\bar{\sqrt{Ves}} \) No \(\bar{\sqrt{Ves}} \) No \(\bar{\sqrt{Ves}} \) No peration: V. Other: \(\bar{\sqrt{Ves}} \) D-Box \(\bar{\sqrt{Ves}} \) Pump \(\bar{\sqrt{Ves}} \) Pump \(\bar{\sqrt{Ves}} \) Alarm \(\bar{\sqrt{Ves}} \) H20Line \(\bar{\sqrt{Ves}} \) PWR Lines Following are the specifications for the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system on the above captioned property. Institute the sewage disposal system of the sewage disposal system on the above captioned property. Institute the sewage disposal system of	•	As required by Kule .1901.	
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 Purple 18 PWR Line Subsurface No. of exact length width of Drainage Field ditches feet ditches	iii. Plaintenance.	Subsurface system operator required? Yes \square No \square	
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 From Following Alorm Septic Tank: Following gallons Pump Tank: Followi	IV Operation:	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 Oth	V. Other:		
Type of system: Conventional Other Frank 1800 1801 1800 Septic Tank: 1800 gallons Pump Tank: 1800 gallons Subsurface No. of 2 lexact length width of depth of Drainage Field ditches 2 feet ditches 3 feet ditches 18 inches	Following are the essential		PWR Line
Drainage Field ditches of each ditch feet ditches feet ditches inches	Type of system: \Box	Conventional 🗹 Other to 2500 Rest FLUT Septic Tank: 1000 gallons Pump Tank	: 1000 gallons
		7 · · · · · · · · · · · · · · · · · · ·	/8 inches
Treffer Plain Regulace Linear rece	French Drain Required:		nicies
Authorized State Agent Date 10-18-13	Authorized State A	10-10 13	2