PERMIT (# 2000) Permit P	HTE# REPAYO	Ha tt County Department of Publi lealth	23632
Septic Tank Nitrification Line Repair Expansion PROPERTY LOCATION: 5 Substitution	PERMIT # 2828	Operation Permit	
PROPERTY LOCATION: 50 C.L. System Installer: Garage X Number of Bedrooms Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of Water Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Well Distance from well Jupe of North Specific Community Public Community Public Well Distance from well Jupe of North Specific Community Public Commu		□ New Installation ★ Septic Tank □ Nitrification Line	Repair Expansion
System Installer:		PROPERTY LOCATION: 50 GILL LN	
System focaller:	Name: (owner)	MAIR GILL SUBDIVISION	LOT #
PERMIT CONDITIONS: System shall perform in accordance with Rule 1961.			
PERMIT CONDITIONS: I. Performance: I. Performance: I. Menistrians: I. Performance: I. Performance: I. Menistrians: I. Performance: I. Performance: I. Menistrians: I. Performance: I. Perform			
PERNIT CONDITIONS:			
PERMIT CONDITIONS: I. Performance: II. Monitoring: As required by Rule 1961. Other: Subsurface protein performing coordinates with Applicable Morth Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. Performance: System shall perform in accordance with Rule 1961. As required by Rule 1961. Other: Subsurface protein perform required? Yes In No 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. The System Conventional Other Septic Tank: IDOO gallon Pump Tank: gallons depth of prainage Field Orders Order Order Orders Or			permit renewal.
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Monitoring: 2. As required by Rule 1961. Other: 2. Subsurface system perstor required? Yes No 1. Monitoring: 3. Required by Rule 1961. Other: 3. Subsurface system operator required? Yes No 1. Monitoring: 4. Required by Rule 1961. Other: 4. Subsurface system operator required? Yes No 1. Operation: 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 Septic Tank: DOO gallons Pump Tank: gallons Subsurface Non. of the Subsurface Septic Tank: S			
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: 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: V. Other: The Conventional 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 exact length width of depth of or leach ditches of each ditches feet ditches inches French Drain Required: Innear feet	This system has been installed	ed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit	and Construction Authorization.
Performance: System shall perform in accordance with Rule .1961.	PERMIT CONDITIONS:		
Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes Subsurface system operator required? Yes No Subsurface system operator required? Yes No Subsurface system operator required? Yes No Subsurface Subsurface No. of Subsurface No		System shall perform in accordance with Rule .1961.	
Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. N. Operation:		, ,	
If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other:	III. Maintenance:		
V. Other: Tank REPLACEMENT ONE) NEW D-Box 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 Sewate length width of depth of Drainage Field ditches of each ditch feet ditches feet ditches inches French Drain Required: Inear feet			
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 Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch feet ditches feet ditches inches French Drain Required:	IV. Operation:		
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Septic Tank: Septic Tank: Septic Tank: gallons Pump Tank: gallons Pump Tank: gallons Pump Tank: Inches French Drain Required: Inear feet	V. Other:	TAN & REPLACEMENT ONZY W/ NEW D-BOX	
Type of system: Conventional Other Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch feet ditches feet ditches inches			PWR Line
Subsurface No. of exact length width of depth of Drainage Field ditches of each ditch feet ditches feet ditches inches French Drain Required:			
Drainage Field ditches of each ditch feet ditches inches French Drain Required: inches			
French Drain Required: Linear feet	Drainage Field	ditches of each ditch feet ditches feet d	
	French Drain Required	Linear feet	many
DATE TO THE TOTAL PARTY OF THE	Authorized State Ag		