PEMIT # 287-02 Operation Permit 25750 r 15-5-37374 Deve Installation Septer Task I Nitrification Line I Repair I Expansion Name: (wneet) Sec Task I Casargacty Sec. is 2000/1500 LOT # System Installer: Sec Task I Casargacty Sec. is 2000/1500 LOT # System Installer: Operation Prove Sec. is 2000/1500 LOT # If ye of Wate Supply: Omenny I Police Will Distance Iron will System Type: Type I of Wighter to explain for pemit reneval. The year har been motif i acoustice with plate their terms Canad Tasks. Nile for Secure Training of the Ingenerative reneval. Fig. 14 Wighter to explain for pemit reneval. PEMIT CONDITION: If year is a constance with hale 1961. If year is a constance with hale 1961. If year is a constance with hale 1961. It open har been motif i acoustice with hale 1961. If year is a constance with hale 1961. If year is a constance with hale 1961. It open har been motif i acoustice with hale 1961. If year is a constance with hale 1961. If year is a constance with hale 1961. It open mate been motif i acoustice with hale 1961. If year is a constance with hale 1961. If year is a constance with hale 1961. It open mate been motif is a constance with hale 1961. If year is a constance with hale 1961. If year is a constance with hale 1961.	HTE# Repair	Harnett County Department of Public Health	23938	
Name: (owner), Desc.ed. Tool (Concepancy System System LOT #	+ 15-5-3	インノイ Development Location Deptic Tank ビ Nitrification Line E		
System (Installer:	Name: (owner), Doone Trail Energency, Servicer SUBDIVISION INT #			
421 Fix is Fing Fix is Fing Bis is Fing Pump Alorm House is find WR Line Point is Registed With is Point is Find Mode Pump Alorm House With is Point is Find Mode Pump Alorm House With is Point is Find With is Point is Find With is Point is Find Pump Alorm House Pump Alorm House With is Point is Find	System Installer: <u>Advanced Septic Fic</u> Registration # Basement with plumbing: Garage Number of Bedrooms <u>2159</u> ed Type of Water Supply: Community Public Well Distance from well feet System Type: THE Types V and VI Systems expire in 5 years.			
PENIT CONDITIONS: I. Performance: System shall perform in accordance with Rule. 1961. II. Monitoring: A required by Rule. 1961. III. Monitoring: A required by Rule. 1961. III. Monitoring: A required by Rule. 1961. IV. Operation: V. Other: D-Box Performance: No ther: D-Box Pump: Alarm H2Uine Porter Pendoration: V. Other: D-Box Pump: Pack of the seeged disposal system on the above captioned property. Type of system: Conventional Word the seeged disposal system on the above captioned property. Type of system: Operation: Width of Septier Tank: Conventional Word the seeged disposal system on the above captioned property. Type of system: Operation: Year of each ditch _200_ feet ditches text fiely	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: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: Subsurface system operator required? Yes Do No Determine If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: III. D-Box Determine: Pump Determine: Alorm Determine: Septic Tank: EXTERNING Lines Following are the specifications for the sewate disposal system on the above captioned property. Septic Tank: Type of system: Conventional ID Other:				
I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other:		30-1di-22		
IV. Operation: V. Other:	I. Performance: Syste II. Monitoring: As r III. Maintenance: As r Subs	required by Rule .1961. required by Rule .1961. Other:		
D-Box Pump Alorm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: Existing gallons Pump Tank: Existing gallons Type of system: Conventional Other Type of Existing gallons Septic Tank: Existing gallons Pump Tank: Existing gallons Subsurface No. of exact length width of depth of depth of Drainage Field ditches Imear feet Imear feet Imear feet Imear feet				
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Image: The t	V. Other:			
Type of system: Conventional Image: Type of system: Conventional Conventional Image: Type of system: Septic Tank: Existing gallons Pump Tank: <	D-1	Box Pump Alarm H20Line	PWR Line	
Authorized State Agent Super Missing REHS Date 2/9/2016	Type of system:ConventionalImage: Type of conventionalImage: Type of conventionalSeptic Tank:Existing conventionalExisting conventionalGeneral conventionalGenei			
	Authorized State Agent	Super Milion, REHS Date 2/9/2016	D	

Boone Trail Emergeny Services 7016 US421 Repair



