PERMIT CONDITIONS:   System shall perform in accordance with Rule 1961.   Repair   System S	Harnett County Department of Public Health	
System Installer: STATE Analysis   Canage   Anumber of Refrooms   Z   Type of Water Supply:   Community   Public   Well   Distance from well   feet	■ New Installation ☑ Septic Tank ☑ Nitrification Line ☐ Repair ☐ Expa	nsion
PERMIT CONDITIONS:  1. Performance:  1. Performance:  1. Mointoring:  As required by Rule: 1961.  As permitted.	System Installer: STANCE BUTCLES Registration #  Basement with plumbing: Garage Mumber of Bedrooms 3  Type of Water Supply: Community Public Well Distance from well feet  System Type: Types V and VI Systems expire in 5 years.  (In accordance with Table V a)  Owner must contact Health Department 6 months prior to expiration for permit renewal.	
PERMIT CONDITIONS:  I. Performance:  System shall perform in accordance with Rule .1961.  Monitoring:  As required by Rule .1961.  Monitoring:  Subsurface system operator required? Yet  No  Here  To Operation:  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:  One of System:  One of Other 255 2650 750 755 755  Septic Tank:  Wood of each ditch 270 feet ditches  Get ditches  Get of the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above captioned property.  Type of system:  One of oten the sewage disposal system on the above caption the sewage disposal system on the above caption the sewage d	LOA!	
Performance: System shall perform in accordance with Rule .1961.	Pant 10 As pernithed.  No STD G 18.  Papernithed.  Cokesborg Pank LV.	
Maintenance: As required by Rule .1961. Other:	1. Performance: System shall perform in accordance with Rule .1961.	
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 25% 26000000 System Septic Tank: 1000 gallons Pump Tank: 1000 gallons  Subsurface No. of exact length width of depth of Drainage Field ditches feet ditches 3 feet ditches 24-318 inches	III. Maintenance: As required by Rule .1961. Other:  Subsurface system operator required? Yes  No	
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 25% PROVORD System Septic Tank: 1000 gallons Pump Tank: 1000 gallons Pump Tank: 1000 gallons  Subsurface No. of exact length width of depth of Drainage Field ditches 1 of each ditch 270 feet ditches 3 feet ditches 24-3/8 inches	IV. Operation:	
Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:  Conventional  Other 25% 2600000 54546.  Septic Tank: 1000 gallons Pump Tank: 1000 g	V. Other:	
Type of system: Conventional Other 25% 2600 CCC System: Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of depth of Drainage Field ditches feet ditches feet ditches feet ditches feet ditches feet ditches	□D-Box □Pump □Alarm □H20Line □PW	VR Line
French Drain Required: Linear feet	Type of system: Conventional Other 25% 2600000 System Septic Tank: 1000 gallons Pump Tank: 1000 g  Subsurface No. of exact length width of depth of	
	French Drain Required: Linear feet	