Harnett County Department of Public Health

PERMIT # 5FD2505-0006

Operation Permit

Name: (owner) Special content Special conte		🛛 New Installation 🕒 Septic Tank 🖾 Nitrification Line 🗆 Repair	r Expansion
System shall perform in accordance with Rule 1961. Performance: Nonthering: System shall perform in accordance with Rule 1961. Nontering: Nonthering: System shall perform in accordance with Rule 1961. Nontering: Nonthering: Nonth		PROPERTY LOCATION: 291 Deodo a la	
READIT CONDITIONS: Performance: New Image New I	Name: (owner) SDH Ralough	SUBDIVISION <u>Cedar Pointe</u> LO	# 28
PERMIT CONDITIONS: Permit Conditions Community	System Installer: A+R		
PERMIT CONDITIONS: Performance: System shall perform in grandance with Rule 1961	Basement with plumbing: Garage Number of Bedrooms	3 (6people)	
Owner must contact Health Department 6 months prior to expiration for permit renewal. This system shall perform in accordance with Rule 1961. Le Performance: I. Performance: Monitoring: Monitorin		CONTRACTOR	
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961. Decodora 1961.			
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Monitoring: 2. As required by Rule 1/86]. Other: 2. Subsurface zwith more performance performance and reporting. 1. Operation: 1. Operation: 1. Oberation: 1. Date: 2. Date: 3. Date: 4. Date: 4. Date: 5. Date: 6. Date: 6. Date: 7. Date: 8. Date: 9. Date: 10. Date	(In accordance with Table V a)	Owner must contact Health Department 6 months prior to expiration for permit renewal.	
PERMIT CONDITIONS: 1. Performance: 1. Performance: 1. Monitoring: 2. As required by Rule 1/96]. Other: 2. Subsurface system perform required? Yes No Fig. 1. Monitoring: 3. As required by Rule 1/96]. Other: 4. As required by Rule 1/96]. Other: 5. As required by Rule 1/96]. Other: 6. Subsurface system perform required? Yes No Fig. 1. Monitoring: 4. A required by Rule 1/96]. Other: 6. Subsurface system perform required? Yes No Fig. 1. Monitoring: 8. As required by Rule 1/96]. Other: 9. Alarm H20Line PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 7. Other: 1. D Box Pump Alarm H20Line PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 9. Other: 1. D Box Pump Alarm PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Alarm PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Alarm PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Alarm PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Alarm PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Alarm PWR Line PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump PWR Line PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Pump Pump Pump Pump PWR Line PWR Line 1. D Box Pump Pump PWR Line PWR Line Following are the specifications for the swage disposal system on the above captioned propegtry. 1. D Box Pump Pump Pump Pump Pump Pump Pump Pump Pump	This system has been installed in compliance with applicable North Carolina General State	tutes Rules for Sewage Treatment and Disposal and all conditions of the Improvement Permit and Construction A.	uthorization
II. Monitoring: As required by Rule .1961. Subsurface system operator required? Yes No Subsurface No Other: D-Box Pump Alorm H20Line PWR Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other The sewage disposal system on the above captioned property. Subsurface No. of exact length width of depth of depth of Drainage Field ditches Gentlement	PERMIT CONDITIONS:	155 155 155 155 155 155 155 155	uthorization.
III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes No If	The state of the s	.1961.	
Subsurface system operator required? Yes			
V. Other: D-Box		本	_
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 Subsurface No. of exact length width of depth of Drainage Field ditches feet ditches	The same of the sa	tion conditions, maintenance and reporting.	
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 25% Conventional Conventional Other	IV. Operation:		
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 25% Conventional Conventional Other	V Othor		
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other 25% eduction C2Flow Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of Drainage Field ditches feet ditches fe	V -		_
Type of system: Conventional Other 2525ceducTion C2V10w Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of of each ditches 1 feet ditches 3 feet ditches 32 inches French Drain Required: Linear feet			PWR Line
Subsurface No. of exact length of each ditches 1 exact length of each ditches 3 feet ditches 32 inches French Drain Required: Linear feet	Following are the specifications for the sewage disposal system on the		
Drainage Field ditches of each ditch feet ditches inches inches inches inches			gallons
French Drain Required: Linear feet		tch 40 feet disches 3 feet disches 3:	inches
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Authorized State Agent Mel W DEUS Date 6-17-25	11 11		
	Authorized State Agent Mal de A	Date 6-17-25	