Name: (owner) Stephen Son God Inc. Supplied North Colling Expansion PROPERTY LOCATION: Inc. Mittrification Line Repair Expansion Registration Expansion Mittrification Line Repair Expansion Registration Expansion Line Lin	PERMIT # _ G	Operation Permit 24136	
PROPERTY LOCATION: System Installer: System Installer: System Installer: System System Community: System Installer: System Installer: System System System System System System S	1 EMIN 11		ansion
System Installer: Say Account Registration # Baceneat with plumbing: Garage Mumber of Bedrooms Type of Water Supply: Community Pfolio: Well Distance from well Type I and W System Space and W System Space Sy		PROPERTY LOCATION: 114 Morgan Form Dr. (US 401 N)	
System Installer: Garage Garag	Name: (owner)	Stephenson Bids Inc. SIIBDIVISION Morgan Farm 101 # 5	
PERMIT CONDITIONS: 1. Performance: 1. Perform		r Jay Adook Registration #	
PERMIT CONDITIONS: L. Performance: System shall perform in accordance with Rule 1961.			
Dearwing are the specifications for the sevage disposal system on the above captioned, property.			
PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 1. Monitoring: 1. Performance: 2. System shall perform in accordance with Rule .1961. 2. A required by Rule .1961. 3. As required by Rule .1961. 3. Operations: 4. Operations: 4. Operations: 4. Operations: 5. Other: 1. D-Box: 1. Pump	System Type:	7570 Reduction Sys. III Types V and VI Systems expire in 5 years.	
PERMIT CONDITIONS: L. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Fel No If yes, see attached sheet for additional operation conditions, maintenance and reporting. PWR Line Following are the specifications for the sewage disposal system on the above captioned. property. Type of system: Conventional D-Box Pump D-Box Pump D-Box Pump D-Box Pump D-Box Subsurface No. of exact length width of depth of dept	(In accordance w	owner must contact Health Department 6 months prior to expiration for permit renewal.	
PERMIT CONDITIONS: L. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Fel No If yes, see attached sheet for additional operation conditions, maintenance and reporting. PWR Line Following are the specifications for the sewage disposal system on the above captioned. property. Type of system: Conventional D-Box Pump D-Box Pump D-Box Pump D-Box Pump D-Box Subsurface No. of exact length width of depth of dept	This system has been	installed in compliance with applicable North Carolina General Statutes. Rules for Severe Treatment and Disposal and all conditions of the Improvement Permit and Construction Authorization	
PERMIT CONDITIONS: I. Performance: II. Monitoring: As required by Rule . 1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. 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 Subsurface Septic Tank: No Conventional Other Subsurface Septic Tank: No 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 Septic Tank: No D-Box Septic Tank: Septic Tank: No D-Box Subsurface Septic Tank: No D-Box Septic Tank: Septic Tank: No D-Box Septic Tank: N	inis system has been	instance in compliance with applicable North Carolina General Statutes, notes for sewage freatment and pisposal, and an conductors of the improvement fermit and construction Authorization.	
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III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\) No \(\) If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: V. Other: D-Box \(\) Pump \(\) Alorm \(\) H2OLine \(\) PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: \(\) Conventional \(\) Other \(\) Septic Tank: \(\) Septic Tank: \(\) gallons Pump Tank: \(\) gallons Subsurface \(\) No. of \(\) exact length \(\) width of \(\) depth of \(\) Drainage Field \(\) ditches \(\) 3 feet \(\) inches	PERMIT CONDITIO		
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French Drain Required: Linear feet			hes
	French Drain Rec	uired: Linear feet	
	Authorized Sta	te Agent Camer (une , News Date 01 14 298	_