HTE# 14-5-3300 G

Harnett County Department of Public Health

23373

PERMIT # 27905

Operation Permit

Rame: (owner) Servi 1 to most 1. Support Service Support Support Service Support Suppo	New Installation Septic Tank Nitrification Line Repair Expa	ansion
System Installer: Horson Sept. Registration # Datement with plumbing Garage Manuber of Bedrooms Type of Water Styles Community Registration Type of Water Styles Community Registration Type of Water Styles Community Registration Type of Water Styles	PROPERTY LOCATION: MAMIE BELL CIRCLE	
Basement with plumbing Garage Number of Bedrooms System Specifications of the source of the System S		<u> </u>
Type of Water Supply: Community Repulse Well Distance from wel	Basement with plumbing: Garage Number of Bedrooms Ly	
FERMIT CONDITIONS: I. Performance: II. Namicronig: III. Maintenance: V. Other: V. Other: V. Other: V. Other: V. Other: V. Other: D. 9800 Pump Alorm Alorm H20Line PWR Line PWR Line Following are the specifications for the swrage disposal system on the above captioned print in Equirect: V. Other: D. 9800 Pump Alorm H20Line PWR Line PWR Li	· · · · · · · · · · · · · · · · · · ·	
PERNIT CONDITIONS: Performance: Permit and Concordance with Rule 1961.	System Type: Types V and VI Systems expire in 5 years.	
PERMIT CONDITIONS: Performance: Septiment Performance Performan	(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: 2. Soft 1:C EASEMBER Sept 1:C EASEMBER Sept 1:C EASEMBER Sept 1:C EASEMBER 100 Sept 1:C EASEM	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: 1. Performance: 1. Performance: 2. Soft in Eastern Survey and Soft in East and Soft in E		
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PERMIT CONDITIONS: 1. Performance: 1. Nonitoring: 2. As required by Rule 1961. 2. Other: 3. If yes, see attached sheet for additional operation conditions, maintenance and reporting. 1. Operation: 1. Operation: 1. Other: 1. D-Box: 1. D-Bo	MANIE	
PERMIT CONDITIONS: I. Performance: II. Monitoring: III. Maintenance: 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 Long To E Z E Low Septic Tank: 1000 gallons Pump Tank: 1000 gallons Obrainage Field dischast Geet ditches Feet ditches	anul 250	
PERMIT CONDITIONS: I. Performance: II. Monitoring: As required by Rule 1961, Other: Subsurface system operator required? Yes I No I fyes, 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. Type of system: Conventional Conventional Subsurface No. of exact length of exact length of exact length of prainage Field French Drain Required: Linear feet linear feet		
PERMIT CONDITIONS: Performance: Spert Easement	\(\frac{n}{\doldar}\)	
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961.		
PERNIT CONDITIONS: 1. Performance: System shall perform in accordance with Rule .1961. 2. Reprormance: As required by Rule .1961. Other: 3. Subsurface system operator required? Yes No 3. If yes, see attached sheet for additional operation conditions, maintenance and reporting. 4. Other: 4. Other: 5. D-Box Pump Alorm H20Line PWR Line 6. Following are the specifications for the sewage disposal system on the above captioned property. 7. Type of system: Conventional Subsurface No. of exact length ceach ditches feet ditches feet ditches feet ditches feet ditches feet fee	Novsol	
PERMIT CONDITIONS: 1. Performance: System shall perform in accordance with Rule .1961. 1. Monitoring: As required by Rule .1961. 11. Monitoring: As required by Rule .1961. 12. Under: Subsurface system operator required? Yes Subsurface system operator required? Yes Subsurface system operator. 15. Operation: 16. Under: Subsurface system operator. 17. Other: Subsurface system operator. 18. Operation: Subsurface system operator. 19. Other: Subsurface system. Subsurface system on the above captioned property. 19. Other: Subsurface System: Conventional Subsurface System: Subsurface System: Subsurface System: Subsurface Subsurf		
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PERMIT CONDITIONS: 1. Performance: 1. Monitoring: 2. As required by Rule .1961. 3. Sequired by Rule .1961. 4. Subsurface system operator required? Yes \bigcup No \bigcup 1f yes, see attached sheet for additional operation conditions, maintenance and reporting. 1V. Operation: V. Other: D-Box \bigcup Pump \bigcup Pump \bigcup Alorm \bigcup H20Line \bigcup PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Type of system: \bigcup Conventional Other \bigcup Subsurface No. of exact length width of depth of prainage Field disches of each dirch \bigcup To feet dirches feet dirches inches		
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III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes 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. Type of system: Conventional Other Conventional Other Oth		
Subsurface system operator required? Yes \(\) No \(\) If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Other: \[\] \[
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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 Pump CEZEZWW Septic Tank: 1000 gallons Pump Tank: 1000 gallons Subsurface No. of exact length width of Drainage Field ditches of each ditch 200 feet ditches feet ditches linches French Drain Required:		
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 Subsurface No. of Pwr Subsurface No. of Exact length Original French Drain Required: No Other PWR Line Pollowing are the specifications for the sewage disposal system on the above captioned property. Septic Tank: OOO gallons Pump Tank: Odo of gallons depth of depth of feet ditches French Drain Required:	IV. Operation:	
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French Drain Required: Linear feet		
	French Drain Required:	i
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