25016

HTE# 17-5-42497

## Harnett County Department of Public Health

Operation Permit   27344   Operation Permit   Expansion   PROPERTY LOCATION: \$30   Clouder   Casa		, ,	
Neme: (owner)   New Installation   Peptit Tank   Nitrification Line   Repair   Expansion   Peptit   CoATION:   SS   Holder   Rock   Sn (1755)	PERMIT # 29244	Operation Permit	
Name: (owner)			Expansion
System Installer: Yellow Garage Allow Mass Registration #  Suscensit with plumbing: Garage Allow Garage Allow Mass Registration #  System type: Community Tubblic Well Distance from well Allow Garage Allow With the System type: Garage Allow Well Distance from well Allow Garage Allow With the System type: Mass Allow Garage Allow Well Distance from well Allow Garage Allow With Garage Allow With Garage Allow Well Distance from Well Allow Garage Allow With Garage Allow Well Department of months prior to expiration for permit renewal. This green has been installed in compliance with applicable Munth Carolina General Stances. Rules for Fereign Frances and Disposal, and all conditions of the Improvement Pormit and Communition Authorization.  **Performance: As required by Rule 1961.**  In Monitoring As required by Rule 1961.  In Monitoring As required by Rule 1961.  We Operation:  Other:  D-Box — Pump — Allow — Allow — H2OLine — PWR Line Gard dirich gallons Pump Tank: Gallons Pump Tank: Gard dirichs of depth of dirichs 30 inches feet diriches 30 inches feet diriches 30 inches of the sevage dispital system on the above captioned property.			
Security			
PERMIT CONDITIONS:  Performance:  Performanc	System Installer: Yellow Dag Grading / Alex	C Mass Registration #	
PERMIT CONDITIONS:    Posset			
Department on the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General General Seasons, hales for Sevege Treatment and Disposal, and all conditions of the Improvement Permit and Controlled North Carolina General G	system Type: Section S		
PERMIT CONDITIONS:  Performance:  Notice 3 - 83 cm  Line 3 - 78 cm  Line 3 - 7			
PERMIT CONDITIONS:  Performance:  No. Operation:  D-Box	This system has been installed in compliance with applicable North Carolina General St.	tatutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorizati	on.
Performance: System shall perform in accordance with Rule .1961.   Monitoring: As required by Rule .1961. Other:		362 STID  SETIAL  DISTING  CHAPM  LINE 3 - 82  LINE 3 - 72  A5%  REDUCTION  SETIAL  DISTRICT  CHAPM  LINE 3 - 82  LINE 3 - 72	BER FF
Performance: System shall perform in accordance with Rule .1961.   Monitoring: As required by Rule .1961. Other:			
Performance: System shall perform in accordance with Rule .1961.   Monitoring: As required by Rule .1961. Other:			
Monitoring: As required by Rule .1961. Other:		1941	
Maintenance: As required by Rule .1961. Other:    Subsurface system operator required? Yes   No	· ·	1701.	
If yes, see attached sheet for additional operation conditions, maintenance and reporting.  V. Operation:  D-Box	II. Maintenance: As required by Rule .1961. Other:		
V. Operation:    Other:			
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 O'l Chamber H3 Septic Tank: 1000 gallons Pump Tank: gallons  Subsurface No. of exact length care and ditches of each ditches of each ditches of each ditches and septiments.	the property of the state	ation conditions, maintenance and reporting.	
D-Box			
Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:   Conventional Other O'l Chamber The Septic Tank:   Septic Tank:   Septic Tank:   gallons Pump Tank:   gallons Pump Tank:   gallons Orainage Field ditches   feet ditches   feet ditches   inches	J. Other:		
Type of system: Conventional Other O'l Chamber The Septic Tank: Septic Tank: Septic Tank: gallons Pump Tank: gallons Subsurface No. of exact length of exact length of ditches of each ditch feet ditches feet ditche	□ D-Box □ Pump	□Alarm □H20Line □	PWR Line
	Type of system: Conventional Other O'l Crock Subsurface No. of exact length of each of	gth GC 2 242 width of 2 depth of 70	
	Teneri Frant Requires.		

17-5-43497

530 Holder Road (Sa 1255) Medvin cox 68/09/298













