## HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 W. CORNELIUS HARNETT BLVD. LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

## **Application for Repair**

	EMAIL ADDRESS:
NAME KUSSEIL HAMLISON	PHONE NUMBER
PHYSICAL ADDRESS ZZ9 CURRAGIO	POUÉ
MAILING ADDRESS (IF DIFFFERENT THAN PHYSICAL)	
	1E
SUBDIVISION NAME MAGNICIAN CREST LOT #/TRACT	
Type of Dwelling: [] Modular [] Mobile Home	[-] Stick built [] Other
Number of bedrooms 4 [] Basement	
Garage: Yes [ No [ ] Dishwasher: \	Yes [ No [ ] Garbage Disposal: Yes [ No [ ]
Water Supply: [] Private Well [] Community	System [4] County
Directions from Lillington to your site: 401 N.  LEFT ON CURLAGE LIVE	REGHT ON RAWLS CLUB RD
CHAPTER CIVE	
wells on the property by showing on your survey may 2. The outlet end of the tank and the distribution box uncovered, property lines flagged, underground util us at 910-893-7547 to confirm that your site is rear	will need to be uncovered and property lines flagged. After the tank is lities marked, and the orange sign has been placed, you will need to call
letter. (Whichever is applicable.)	the Improvement Permit or the time set within receipt of a violation
/	is correct to the best of my knowledge. False information will result in if the site plan, intended use, or ownership changes.
- KM//2	2-22-16
Signature	Date

HTE#07-5-17305

## Harnett County Department of Public nealth 19370

PERMIT # 23493

Operation Permit

New Installation Septic Tank Repair Nitrification Line Expansion
PROPERTY LOCATION: Rawls Clubes.
Name: (owner) Ct Chopertier SUBDIVISION Magnotia Crest LOT # >
System Installer: Registration #
Basement with plumbing:  Garage Number of Bedrooms  Geroup Sedrooms  Gerou
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.
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.
Accepted System Repair Area  130  12 +21  13  10  11  10  11  11  11  11  11  1
PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.
<ul> <li>I. Performance: System shall perform in accordance with Rule .1961.</li> <li>II. Monitoring: As required by Rule .1961.</li> </ul>
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:
Following are the specifications for the sewage disposal system on the above captioned property.  Type of system: Conventional Other Exercise  Size of tank: Septic Tank: Covernity gallons Pump Tank: gallons  Width of depth of depth of the sewage disposal system on the above captioned property.  Type of system: Conventional Other Exercise  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Type of system: Conventional Other Exercise  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Type of system: Conventional Other Exercise  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Type of system: Conventional Other Exercise  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Size of tank: Septic Tank: Covernity of the sewage disposal system on the above captioned property.  Size of tank: Septic Tank: Covernity of tank: Covernity of tank: Septic Tank: Covernity of tank: C
Authorized State Agent, Date 8/24/2067

When setting New tank careful attention be pa
to the existing supply line so that I the existing drain field are not damaged
draintield are not damaged