HTE#<u>09-5-2349</u>

## Harnett County Department of Public Health

21435

PERMIT	#	づきる	5	5

Operation Permit

III. Monitoring: As required by Rule .1961.  When the state of the sta	operation 7 crime	
Mane: (wome)   MANE   CARLOS   CARLOS   SUBDIVISION   PERSISTATION   Maintenance   MANE   MAN	New Installation Septic Tank Repair Nitrification Line	Expansio
System flustaller: So Scovens Well States from well South plumbing Grange X Number of Bedrasons Law Type of Varar Systems capture in 5 years.  System Type of Varar System State V a)  Owner must contact Health Department 4 months prior to expiration for permit renewal.  This yours has been installed in completed with applicable North Civilina General Scanuse, failer for Social Teatment and Grapaul, and all conditions of the Improvement Permit and Concretion Authorizates.  PERMIT CONDITIONS:  1986  PERMIT CONDITIONS:  1987  PERMIT CONDITIONS:  1987  PERMIT CONDITIONS:  1988  PERMIT CON	Name: (auman)	
Bearment with plumbing: Garage X Number of Bedrooms Yepe of Warr stopp: Garage XP Public   Well Distance from well   100   feet   System Type:   Yard 10 Systems expire in 5 years.    Types   Yard 10 Systems expire in 5 years.   Types   Yard 10 Systems expire in 5 years.   Types   Yard 10 Systems expire in 5 years.   Types   Yard 10 Systems expire in 5 years.   Types   Yard 10 Systems expire in 5 years.   This years has been immoted or constitute with applicable forth Carolina General Stances, holes for Secogle Presented and Disposal, and all conditions of the Improvement Permit and Constitutions Authoritation.    FERRIT CONDITIONS.	10	T# <u>3)                                    </u>
Per   Main   Supply     Community   Public   Well   Distance from well   Proper Y and IT speem capire in 5 years.		
System Page:    Types V and W Systems expire in 5 years.	Type of Water Supply: Community D. D. H. D. W. H. D	
Dwner must contact Health Department & months prior to expiration for permit renewal.	To the Table of the Control of the C	
The system has been smalled in compliance with applicable territ Canalina General Statutus. Indies for Severge Transmert and Disposal, and all conditions of the Improvements Permit and Construction Authorization.    198	Types v and vi systems expire in s years.	
PERMIT COMDITIONS:    Performance:     Performance:	owner must contact nearth bepartment o months prior to expiration for permit renewal.	
PERMIT COMDITIONS:    Performance:     Performance:	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 As	uthorization
PERMIT CONDITIONS:    Performance:   System shall perform in accordance with Rule   1961     Monitoring:   As required by Rule   1961     Maintenance:   As required by Rule   1961     Other:   Subsurface system operator required? Yes   No     No Operation:   Other:   Subsurface system operator required? Yes   No     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Other   Subsurface system on the above captioned property.     Other:   Conventional   Subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned property.     Subsurface system of subsurface system on the above captioned subsurface system on the above	The transfer of the transfer o	renorization.
System shall perform in accordance with Rule .1961.	173  EARL SIXHH  SIXHH  TORNOL  TORNOL	
Monitoring: As required by Rule .1961. Other:		
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.  N. Other:  Other:  Conventional  Other  Other  Sewage disposal system on the above captioned property.  Septic Tank: 1000 gallons Pump Tank: gallons ubsurface No. of exact length width of depth of or each ditches of each ditches feet ditches feet ditches feet ditches feet ditches feet ditches inches	1. Performance: System shall perform in accordance with Rule .1961.	
Subsurface system operator required? Yes  No  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  N. Operation:  Collowing are the specifications for the sewage disposal system on the above captioned property.  Septic Tank: 1000 gallons Pump Tank: gallons ubsurface No. of exact length width of depth of d	9	
If yes, see attached sheet for additional operation conditions, maintenance and reporting.    Other:     Other:	The control of the co	
Other:    Other:     Other:	If yes, see attached sheet for additional operation conditions, maintenance and management	
iollowing are the specifications for the sewage disposal system on the above captioned property.  If you of system:    Conventional   Other   CHAMBER   QUICE   Septic Tank: 1000   gallons Pump Tank: gallons	IV. Operation:	
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orainage Field ditches 5 of each ditch 60 feet ditches 3 feet ditches 18 inches	Septic Tails. 1800 gallons Pump Tank:	gallons
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		inches
Date 5/6/10		
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