HTE# SFD 1811-0022

## Harnett County Department of Public Health

25538

PERMIT # 30463

Operation Permit

	Operation 1 crime
	New Installation Septic Tank Nitrification Line Repair Expansion
	PROPERTY LOCATION: 195 Sunshack Low (Docs road)
Name: (owner) Hay Construction OF F	PROPERTY LOCATION: 195 Sungbook in (Docs road)
System Installer: Yellow Dog Grading	Registration #
Basement with plumbing: Garage Number of Bedroom.	
	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
0.75%	
(In accordance with Table V a)	Types V and VI Systems expire in 5 years.
(III 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.	
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#	THE SONO NEDWOOD // CHANGER
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10	10 201
1/5	180 181 190
1/2	131 101 2 181
//	30' 4//
//	13' 30:
	1 0/10 341
	H20 121 W
Power	
DEDMIT CONDITIONS.	W20.28
PERMIT CONDITIONS:	Hannet
PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with Rule.	\$1961. SUMMY BROKE
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PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with Rule II. Monitoring: As required by Rule .1961.  Maintenance: As required by Rule .1961. Other:	No   No   No   Alarm   H20Line   PWR Line
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PERMIT CONDITIONS:   Performance: System shall perform in accordance with Rule	No    No
PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with Rule III. Monitoring: As required by Rule .1961.  III. Maintenance: As required by Rule .1961. Other:	No    Alarm   H20Line   PWR Line   above captioned property.   Septic Tank:   Cooperations   Gallons   Gal
PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with Rule III. Monitoring: As required by Rule .1961.  III. Maintenance: As required by Rule .1961. Other:	No    Alarm   H20Line   PWR Line   above captioned property.   Septic Tank:   Cook gallons Pump Tank:   gallons width of depth of
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