HTE# 08 5-	Harnett County Department of Public Health 20433
PERMIT # <u>248</u>	Operation Permit
	✓ New Installation ✓ Septic Tank ☐ Repair ✓ Nitrification Line ☐ Expansion
	PROPERTY LOCATION: SR 1006 OID STRUE RES
Name: (owner)	In // A A A A A C CURRUMANAN
, ,	MARY Blockmas / Tony stance   Registration #
Basement with plumb	
Type of Water Supply	: Community Public Well Distance from well 100 feet
System Type: MAN	TETEC TO 25% REDUCTION 545 HE Types V and VI Systems expire in 5 years.
(In accordance with I	able V a) Owner-must contact Health Department 6 months prior to expiration for permit renewal.
This system has been insta	led in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.
* OWNER	The state of the s
STANTED	1 2/3/2' SCH 4D VALVES
JOB-THEN TURNED OVER	2/3/2 SCH 40 VAIVES 2' Pressere HOAD.
TO TONY STANC	
LICATELLCOM	tu Eq. FICUAN RED
# JOB TOOK	25 to VINE IMAC,
To Complete	00)/41/4
,	1,55
* DRAFFILEOES	
TANKS TOOK	
IST INSpect	D-25728
# CASTILOSPECT	DETCH
2-20-09 Tinks	
LAMEN	52' H 35' MM
	15 - 75
	1 000
	Birch
	DRIVE
PERMIT CONDITIONS:	
I. Performance:	System shall perform in accordance with Rule .1961.
II. Monitoring: III. Maintenance:	As required by Rule 1961.
m. riamtenance.	As required by Rule .1961. Other:
	If yes, see attached sheet for additional operation conditions, maintenance and reporting.
IV. Operation:	- Topotang.
V. Other:	
Following are the specie	fications for the sewage disposal system on the above captioned property.
	Conventional Other Mustbee to 25% Ret) System Septic Tank: 1000 gallons Pump Tank: 1000 gallons
Subsurface	No. of exact length width of depth of
Drainage Field	ditches $2$ of each ditch $150$ feet ditches $3$ feet ditches $24^{\circ\circ} > 18^{\circ\circ}$ inches
French Drain Required:	Linear feet
	en James & Manhantons Date 2-23-09
Authorized State Age	ent fames C/ (Awkant Date 2-23-09

and to the transfer of the control of the transfer of the tran