Owner must contact Health Department 6 months prior to expiration for permit renewal. PERMIT CONDITIONS:	HTE# 11-5-2	7081	Harnett Count	y Departme	ent of Publ	ic Health		
Name: (owner)	PERMIT # <u>266</u>	94						04
Name: (owner) Gracy Roberts Sub North State (Community System Installer: Drie Stack Name of Beforem: Registration # Beasement with pulming Grange Namber of Beforem: Pype of Water Supply: Cannonumity Relatic Well Distance from well 100 feet System: Pype: Cannonumity Relatic Well Distance from well 100 feet System: Pype: Cannonumity Relatic Well Distance from well 100 feet System: Pype in 3 years. Owner must contact Health Department 6 monthly prior to expiration for permit resewed. Permitt CONDITIONS: Repair Name of States Name of States			×				: 🗌 Repair	☐ Expansion
System fistaller: Original Garage Water bayes Garage Water bayes Registration #	Name: (owner)	GARY ROBINS	ON HOMES				10T :	# 36
Batement with plumbing _ Garage								
System Progress and W Systems expire in 5 years. In accordance with Table V a)								
Owner must contact Health Department 6 months prior to expiration for permit renewal. PERMIT CONDITIONS:		: 🗆 Community 💢	Public 🗌 Well Dista					
PERMIT CONDITIONS: Performance: In Monitoring: In Maintenance: At required by Rule . 1961. At required by Rule . 1961. It yes, see attached sheet for additional operation conditions, maintenance and reporting. Purp Pump Pu	System Type:		·)	• • • • • • • • • • • • • • • • • • • •		•		
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961.	(In accordance with I	able V a)	Owne	er must contact Health	Department 6 month	ns prior to expiration for	permit renewal.	
PERMIT CONDITIONS: Performance:	This system has been instal	led in compliance with applicable	North Carolina General Statutes, Ru	les for Sewage Treatment a	nd Disposal, and all conditi	ons of the Improvement Permit	and Construction Autho	rization.
PERMIT CONDITIONS: 1. Performance: System shall perform in accordance with Rule .1961. 2. Il. Monitoring: As required by Rule .1961. 3. Other: 3. D-Box 4. D-Box 4. D-Box 5. D-Box 6. D-Box 6. D-Box 6. D-Box 6. D-Box 7. Other: 6. D-Box 6. D-Box 7. Other: 6. D-Box 6. D-Box 7. Other: 7. Other: 8. D-Box 9. D-		M	REPAI ARCA ACCA ACCA	(30) # (60)	30.			
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Operation:			VALOR	LIRCLE				
Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other:		Contains about 1 and						
Maintenance: As required by Rule . 1961. Other: Subsurface system operator required? Yes No No								
Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. V. Operation: D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: Septic Tank: Septic Tank: gallons Pump Tank: gallons subsurface No. of exact length width of depth of Orainage Field ditches Septic Tank: Septic	•							
V. Operation: Other:		Subsurface system operate	or required? Yes 🗆 No 🔀					-
Other:		If yes, see attached sheet	for additional operation cor	nditions, maintenance	and reporting.			
D-Box Depute Pump Depute Alarm Depute Habitine PWR Line PWR Line Depute Septic Tank: No. of Depute Pump Depute Pump Depute Pwr Line Depute	V. Operation:							_
Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: 1600 gallons Pump Tank: gallons gallons	/. Other:					μ		-
Type of system: ☐ Conventional ☒ Other ☐ Z FLow Septic Tank: 1600 gallons Pump Tank: gallons bubsurface No. of exact length width of depth of Orainage Field ditches of each ditch _ 200 feet ditches feet ditches feet ditches inches		D-Box	Pump 🛚	A	arm 🗆	H20Line 🗆		PWR Line
oubsurface No. of exact length width of depth of Orainage Field ditches of each ditch of Drainage Field ditches 18-24 inches						.		
Orainage Field ditches								gallons
			of each ditch	feet		Ge Geat dit	pul of 18-24	inches
	rench Drain Required:			ICCL	untility	icet di	uici	111/1162

Date _

Authorized State Agent_