HTE#	Ha ett County Department of Publ lealth 20444
PERMIT #	Operation Permit /
	☐ New Installation ☐ Septic Tank ☑ Repair ☐ Nitrification Line ☐ Expansio
	PROPERTY LOCATION: ST. 1810 STEWART RD
Name: (owner) Foundations &	Sible College SUBDIVISION LOT #  Registration #  Number of Bedrooms
system Installer: Genell Te	Registration #
Basement with plumbing:  Garage	Number of Bedrooms
ype of Water Supply:   Community	Public Well Distance from well
ystem Type: Convention	Owner must contact Health Department 6 months prior to expiration for permit renewal.
In accordance with lable V a)	Owner must contact Health Department 6 months prior to expiration for permit renewal.
his 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.
7	TNSTALIED.
J. 1. 28. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
3.	Pandred
25	, P.
511816	Et = .0Q.
2	Et Buildes
- 4 /	
	Formestive 10
	Formestive as
	Formestins 10
	Formestins as
ERMIT CONDITIONS:	Formestins 10
Performance: System shall perf	FormOstions as $I-95$ form in accordance with Rule .1961.
Performance: System shall perf Monitoring: As required by R	Formulations as $I - 95$ Form in accordance with Rule .1961.  Rule .1961.
Performance: System shall perf I. Monitoring: As required by R II. Maintenance: As required by R	Formulations as  I - 95  form in accordance with Rule .1961. Rule .1961. Rule .1961. Rule .1961. Other:
Performance: System shall performance: As required by R I. Maintenance: As required by R Subsurface system	Formastics as  I - 95  form in accordance with Rule .1961. Rule .1961. Rule .1961. Other: m operator required? Yes \( \) No \( \)
Performance: System shall performance: As required by R I. Maintenance: As required by R Subsurface system	Formulations as  I - 95  form in accordance with Rule .1961. Rule .1961. Rule .1961. Rule .1961. Other:
Performance: System shall performance: As required by R  Maintenance: As required by R Subsurface system If yes, see attact  Operation:	Formations no  I - 95  form in accordance with Rule .1961. Rule .1961. Rule .1961. Other: m operator required? Yes \( \) No \( \)
I. Monitoring: As required by R II. Maintenance: As required by R Subsurface system If yes, see attact	Formations no  I - 95  form in accordance with Rule .1961. Rule .1961. Rule .1961. Other: m operator required? Yes \( \) No \( \)
Performance: System shall performance: As required by R Subsurface system If yes, see attact Other:	Formulations no  I - 9 S  form in accordance with Rule .1961. Rule .1961. Rule .1961. Other:  m operator required? Yes \( \square \) No \( \square \) hed sheet for additional operation conditions, maintenance and reporting.
Performance: System shall performance: As required by R I. Maintenance: As required by R Subsurface system If yes, see attach Operation: Other: Ollowing are the specifications for the s	Formesting as  I - 9 S  form in accordance with Rule .1961. Rule .1961. Rule .1961. Other:  m operator required? Yes  No  hed sheet for additional operation conditions, maintenance and reporting.
Performance: System shall performance: As required by Rouserface system If yes, see attact V. Operation:  Other: Conventional Wo. of	form in accordance with Rule .1961.  Rule .1961.  Rule .1961. Other:  m operator required? Yes \( \square\) No \( \square\)  hed sheet for additional operation conditions, maintenance and reporting.  sewage disposal system on the above captioned property.  Other
Performance: System shall performance: As required by R I. Maintenance: As required by R Subsurface system If yes, see attact I. Operation:  Other:  Ollowing are the specifications for the sype of system: Conventional	form in accordance with Rule .1961.  Rule .1961.  Rule .1961. Other:  m operator required? Yes \( \square\) No \( \square\)  hed sheet for additional operation conditions, maintenance and reporting.  sewage disposal system on the above captioned property.  Other