PERMT #	HTEH 13-5-37860 Harnett County Department of Public Health 23045
Name: (owner) Corces Duicolise SUBDIVISION Mess Levine Cold LOT # 186 System Installer: Epones Genzee Number of Redroams	PERMIT # 27656 Operation Permit
Name: (owner) Carces Building SUBDIVISION MESS LANDNC [107 # 186] System Installer: Expression Registration #	🗙 New Installation 🔄 Septic Tank 🔀 Nitrification Line 🗆 Repair 🗆 Expansion
System Installer:	
Type of Water Supply: Community Public: Well Distance from well 1000 feet System Type: Types V and VI Systems expire in 5 years. Owner must contact Health Department 6 months prior to expiration for permit renewal. This system to teen invalide in compliance with applicable Merch Cardina General Statutes, Roles for Swage Tratement and Disposal, and all conditions of the Improvement Permit and Construction Authorization. This system to teen invalide in compliance with applicable Merch Cardina General Statutes, Roles for Swage Tratement and Disposal, and all conditions of the Improvement Permit and Construction Authorization. This system to teen invalide in compliance with applicable Merch Cardina General Statutes, Roles for Swage Tratement and Disposal, and all conditions of the Improvement Permit and Construction Authorization. The system to teen invalide in compliance with applicable Merch Cardina General Statutes, Roles for Swage Tratement and Disposal, and all conditions of the Improvement Permit and Construction Authorization. The system to teen invalide in compliance with Role Jobs The System Swale The system Statute System Swale The System Swale The System Swale System Swale Swale Swale The System Swale System Swale Swale Swale The System Swale Swale Swale Swale Swale The System Swale Swale Swale Swale Swale Swale Swale Swale <td>System Installer: <u>Epone Garner</u> Registration #</td>	System Installer: <u>Epone Garner</u> Registration #
System Type:	
This speem has been installed in compliance with applicable Kerth Carolia General Standare, Baler for Senger Trastment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. $\frac{31}{100} \frac{100}{EASGERSEN} \frac{100}{EASGERSEN} \frac{100}{100} \frac{100}{EASGERSEN} \frac{100}{100} \frac{100}{100}{100} \frac{100}{100} \frac{100}{100}$	System Type: Types V and VI Systems expire in 5 years.
PEMIT CONDITIONS: 1 Performance: System shall perform in accordance with Rule .1961. R. Monitoring: As required by Rule .1961. Other: B. Monitoring: As required by Rule .1961. Other: Subsurface system operator required? Yes No W. Operation:	(In accordance with Table V a) Uwner must contact Health Department 6 months prior to expiration for permit renewal.
PENIT CONDITION: I. Performance: System shall perform in accordance with Rule .1961. R. required by Rule .1961. II. Monitoring: As required by Rule .1961. II. Maintenance: System shall perform in accordance with Rule .1961. IV. Operation: If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: If yes, see attached sheet for additional operation conditions, maintenance and reporting.	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.
PENIT CONDITION: I. Performance: System shall perform in accordance with Rule .1961. R. required by Rule .1961. II. Monitoring: As required by Rule .1961. II. Maintenance: System shall perform in accordance with Rule .1961. IV. Operation: If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation: If yes, see attached sheet for additional operation conditions, maintenance and reporting.	
PERMIT CONDITIONS: L Performance: System shall perform in accordance with Rule .1961. L Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. II. Maintenance: System shall perform in accordance with Rule .1961. II. Maintenance: System shall perform in accordance with Rule .1961. II. Maintenance: System shall perform in accordance with Rule .1961. II. Maintenance: Subsurface system operator required? Yes II. Monitoring: IV. Operation:	3) 109
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: Maintenance: As required by Rule .1961. III. Maintenance: My Operation:	
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PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: My estable and the report required? Yes IND If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation:	DARGA !
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: My estable and the report required? Yes IND If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation:	
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: Subsurface system operator required? Yes If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation:	PAST 0] 14-9
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes	HOUSE
PERMIT CONDITIONS: I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes	
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 I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other:	COPPER LOOP
 I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other:	
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 I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. Other:	
 III. Maintenance: As required by Rule .1961. Other:	
Subsurface system operator required? Yes D No K If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation:	
If yes, see attached sheet for additional operation conditions, maintenance and reporting. IV. Operation:	III. Maintenance: As required by Rule 1961. Uther:
·	If yes, see attached sheet for additional operation conditions, maintenance and reporting.
V Other	IV. Operation:
	V. Other:
□ D-Box □ Pump □ Alarm □ H20Line □ PWR Line	
Following are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other Cin Amber Can's Septic Tank: 1000 gallons Pump Tank: gallons gallons	rollowing are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Conternational
Subsurface No. of exact length width of depth of	Subsurface No. of exact length width of depth of
Drainage Field ditches of each ditch 200 feet ditches 3 feet ditches $8-30$ inches French Drain Required: Linear feet	Urainage Field ditches of each ditch feet ditches feet ditches feet ditches inches
Authorized State Agent Date10/31/13	Authorized State Agent Date Date Date