PERMIT CONDITIONS:    Permit   Country   Department of Public   realth   19503		
New Installation   Septic Tank   Repair   Nitrification Line   Expansion   PROPERTY LOCATION: STATES Select Stages (EM)	HTE# 07-5-17	Ha :t County Department of Public nealth 19503
New Installation   Septic Tank   Repair   Nitrification Line   Expansion   PROPERTY LOCATION: STATES Select Stages (EM)	PERMIT # 1277	Operation Permit
PROPERTY LOCATION Set 1505 Stellar STE	1 Lillin 11	
Name   Convert   State   Sta		
System Installer:	Name: (owner) 77	CHRONICION Haves P. TA INT # 13
Basement with plumbing: Gangle of Number of Bedgrooms Type of Water Supply: Gangle of Number of Bedgrooms System Type: 2566 Medicance with Table V a)  Owner must contact Health Department 6 months prior to expiration for permit renewal.  This system has been intalled in compliance with applicable Morth Carolina General Statutes, Notes for Sevage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.  PERMIT CONDITIONS:  I. Performance:  II. Monitoring:  III. Maintenance:  As required by Nulle. 1961.  As required by Nulle. 1961.  Other:  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system: Gonventional of Other 1578/2000/CR22-3545 Met.  Size of tank: Specifications for the sewage disposal system on the above captioned property.  Type of system: Gonventional of Other 1578/2000/CR22-3545 Met.  Size of tank: Septic Tank: Joseph Gisches Jeet disches 3 feet disches 28 inches		
Type of Vater Supply:   Community   Public   Vel   Distance from well   System Type:   25% MeADELTY STATE   Types Y and Systems expire in 5 years.	•	
Comparison of the sevage disposal system on the above captioned property.		
PERMIT CONDITIONS:  1. Performance: 1. Performance: 1. No a required by Rule 1.1961. 2. Substrate by Rule 1.1961. 3. Substrate by Rule 1.1961. 4. Substrate by Ru		
PERMIT COMDITIONS:    Performance:   Performance:   System shall perform in accordance with Rule .1961.	(In accordance with Ta	ble V a)  Owner must contact Health Department 6 months prior to expiration for permit renewal.
PERMIT COMDITIONS:    Performance:   Performance:   System shall perform in accordance with Rule .1961.	This system has been installe	ed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.
PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  1. Monitoring: As required by Rule .1961.  11. Maintenance: Subsurface system operator required? Yes   No		
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PERMIT CONDITIONS:  1. Performance: 1. Performance: 2. System shall perform in accordance with Rule .1961. 1. Monitoring: 2. As required by Rule .1961. 1. Maintenance: 3. Subsurface system operator required? Yes   No    If yes, see attached sheet for additional operation conditions, maintenance and reporting.  17. Operation: 18. Other:  19. Other:  19. Other:  19. Other:  2. Subsurface system operator for the sewage disposal system on the above captioned property.  7. Other:  19. Other:  2. Subsurface system operator for the sewage disposal system on the above captioned property.  2. Size of tank: Septic Tank: 3. Size of tank: Septic Tank: 4. Other inches of each ditch 15. Size of tank: Septic Tank: 4. Size of tank: Septic Tank: 5. Size of tank: Septic Tank: 6. Size of tank: Septic Tank: 7. Size of tank: Septic Tank: 8. Size of tank: Septic Tank: 9. Size of tank:		
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PERMIT CONDITIONS:  1. Performance: System shall perform in accordance with Rule .1961.  11. Monitoring: As required by Rule .1961. Other:  Subsurface system operator required? Yes \( \text{ No } \) \( \text{ If yes, see attached sheet for additional operation conditions, maintenance and reporting.} \)  17. Operation:  18. Operation:  19. Other:  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system: \( \text{ Conventional } \( \text{ Other LSTACEDUCION System: } \)  Size of tank: Septic Tank: \( \text{ 1000} \)  Subsurface \( \text{ No. of } \)  exact length \( \text{ width of } \)  Trainage Field \( \text{ ditches } \( \text{ 28 - } \)  inches		
I.   Performance: System shall perform in accordance with Rule .1961.		Vio J
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I.   Performance: System shall perform in accordance with Rule .1961.		
I.   Performance: System shall perform in accordance with Rule .1961.		
III. Maintenance: As required by Rule .1961. Other:   Subsurface system operator required? Yes   No	PERMIT CONDITIONS:	
Maintenance: As required by Rule .1961. Other:    Subsurface system operator required? Yes   No		
Subsurface system operator required? Yes  No  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  IV. Operation:  V. Other:  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system: Conventional  Other 15%172000000000000000000000000000000000000		
If yes, see attached sheet for additional operation conditions, maintenance and reporting.  IV. Operation:  V. Other:  Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:  Conventional  Other 15%1260457145 Size of tank: Septic Tank:  Size of tank: Septic Tank:  gallons Pump Tank:  gallons Subsurface  No. of  exact length  of each ditches  feet ditches  feet ditches  feet ditches  feet ditches  feet ditches	III. Maintenance:	
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Type of system: Conventional Other 15% 1260 Conventional Subsurface No. of exact length width of depth of Drainage Field ditches 2 of each ditch 150 feet ditches 3 feet ditches 28 inches	V. Other:	
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Subsurface No. of exact length width of depth of Drainage Field ditches Z feet ditches 3 feet ditches Z8 inches		
Training Friend	Subsurface	No. of exact length width of depth of

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