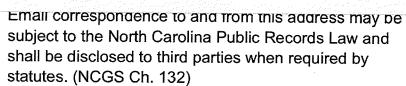


## 525 Hobson Road



New Installation   Septic Tank   Repair   Nitrification Line   Expans	IIE# 05-5-1		
APPLY (CONDITIONS:  PROPERTY LOCATION: Absorbed   Substitution   Absorbed   A	PERHIT # 225		
Annex (owner)		New Installation Septic Tank Repair Mitrification Line 1	Expansi
Registration #  ascence with plumbing   Garage   Number of Bedrooms	lame: (owner) 2	7 3 10 1111	2
test		Agric Evergreen Registration #	
System Stage   System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System shall perform in accordance with Rule   1961    Hainternance: System spranter required? Ye   No    Operation:  Other:  Other:			
is syram has been installed in compliance with applicable Borth Cardina General Scanner, Rules for Service Treatment and Deposit, and all conditions of the Improvement Forms and Commission Authoritation.  **Performance:**    Performance: System shall perform in accordance with Rule . 1961.**   Haintenance: System shall perform in accordance with Rule . 1961.**   Haintenance: System shall perform in accordance with Rule . 1961.**   As required by Rule . 1963.**   As required by Rule . 1964.**   Streamed by Rule . 1965.**   Operation:   If yes, see attached other for additional operation conditions, maintenance and reporting.**   Operation:   Other:   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage disposal system on the above captioned property.**   Stream   One of the sewage dis	stem Type:	THE C Types V and VI Systems expire in 5 years.	
RMIT CONDITIONS:  Performance: System shall perform in accordance with Bale 1961.  Monitaring: As required by Rule 1961.  Maintenance: As required by Rule 1961.  Maintenance: As required by Rule 1961.  Maintenance: If yes, see attached theer for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Other: Captional Other EFF Stee of rank Septic Tank: Coo galloot Pump Tank: gallon transfer Mo. of each disch Society indees Indees Society Indees Society Indees Indees Society Indees Indees Society Indees Indees Society Indees Society Indees Indees Indees Society Indees Ind			
INIT CONDITIONS:  Performance: System shall perform in accordance with Rule .1981.  Maintenance: As required by Rule .1981.  Maintenance: As required by Rule .1981. Other:  Subsurface system operator required? Yes   No   No    Operation:  Other:  Wring are the specifications for the sewage disposal system on the above captioned property.  Let system: Conventional   Other	s system has been ins	stabled in compliance with applicable North Carolina General Scanters, Rules for Sewage Treatment and Despotal, and all conditions of the Improvement Permit and Commission Authorization	on.
INIT CONDITIONS:  Performance: System shall perform in accordance with Rule .1981.  Maintenance: As required by Rule .1981.  Maintenance: As required by Rule .1981. Other:  Subsurface system operator required? Yes   No   No    Operation:  Other:  Wring are the specifications for the sewage disposal system on the above captioned property.  Let system: Conventional   Other			
HII CONDITIONS:  Performance: System shall perform in accordance with Bule .1961.  Maintenance: As required by Rule .1961. Other:  Subtrustate system operator required? Yes   No      If yes, see attached theet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Wring are the specifications for the sewage disposal system on the above capioned property.  of system:   Convenional   Other   C2-FC-  Stre of rank: Septic Tank:   Oce   gallens Pump Tank:   gallent pump Tank:   gallent pump Tank:   gallent pump Tank:   Get   Get   Girches   Get   Get   Get   Girches   Get			
HII CONDITIONS:  Performance: System shall perform in accordance with Bule .1961.  Maintenance: As required by Rule .1961. Other:  Subtrustate system operator required? Yes   No      If yes, see attached theet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Wring are the specifications for the sewage disposal system on the above capioned property.  of system:   Convenional   Other   C2-FC-  Stre of rank: Septic Tank:   Oce   gallens Pump Tank:   gallent pump Tank:   gallent pump Tank:   gallent pump Tank:   Get   Get   Girches   Get   Get   Get   Girches   Get			
HIT CONDITIONS:  Performance:  System shall perform in accordance with Rule 1961.  Hontaning:  As required by Rule 1961.  Haintenance:  Subsurface system operator required? Yes   No      If yes, see attrached sheet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Size of tank: Septic Tank:  Conventional   Other C2FCo   Size of tank: Septic Tank:  Acco   gallons Pump Tank:   gallon of each ditch   Size of tank: Septic Tank:  Other   Only other   O			
HIT CONDITIONS:  Performance: System shall perform in accordance with Bule .1961.  Maintennance: Subsurface system operator required? Yes: Subsurface system operator required? Yes: No  If yes, see attrached sheet for additional operation conditions, maintenance and reporting.  Other:  Other:  Other:  Other:  Government Convenional  Other  Carrentomal  Other  Size of tank: Septic Tank:  Other  Size of tank: Septic Tank:  Other  Government  Other  Size of tank: Septic Tank:  Other  Size of tank:  Other	•		
HIT CONDITIONS:  Performance: System shall perform in accordance with Bule .1961.  Maintennance: Subsurface system operator required? Yes: Subsurface system operator required? Yes: No  If yes, see attrached sheet for additional operation conditions, maintenance and reporting.  Other:  Other:  Other:  Other:  Government Convenional  Other  Carrentomal  Other  Size of tank: Septic Tank:  Other  Size of tank: Septic Tank:  Other  Government  Other  Size of tank: Septic Tank:  Other  Size of tank:  Other	í	300 // 100 45	
HIT CONDITIONS:  Performance: System shall perform in accordance with Bule .1961.  Maintennance: Subsurface system operator required? Yes: Subsurface system operator required? Yes: No  If yes, see attrached sheet for additional operation conditions, maintenance and reporting.  Other:  Other:  Other:  Other:  Government Convenional  Other  Carrentomal  Other  Size of tank: Septic Tank:  Other  Size of tank: Septic Tank:  Other  Government  Other  Size of tank: Septic Tank:  Other  Size of tank:  Other		5       22	
HIT CONDITIONS:  Performance: System shall perform in accordance with Rule .1961.  Hanitanny: Subturface system operator required? Yes   No     If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Conventional   Other   Carter   Conventional   Other   Carter   Conventional   Other   Carter		1 2 1 2 1 2 7 1	
HIT CONDITIONS:  Performance: System shall perform in accordance with Rule .1961.  Hanitanny: Subturface system operator required? Yes   No     If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Conventional   Other   Carter   Conventional   Other   Carter   Conventional   Other   Carter		without - F ( R)   FE	
IMIT CONDITIONS:  Performance: System shall perform in accordance with Rule 1961.  Hanitenance: 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:  Other:  Downing are the specifications for the sewage disposal system on the above captioned property.  of system:   Conventional   Other   Cart   Size of rank: Septic Tank:   Coco   gallons Fump Tank:   gallon to   gallons   gallon   gallo	1 -	Water Live - F Fre J. J. F. E. J. J. F. E. J. J. E. J. J. E.	
Performance:  Whating the perform in accordance with Rule .1961.  Waintenance:  As required by Rule .1961. Other:  Subsurface system operator required? Yes   No   No   If yes, see attached theet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Streed rank: Septic Tank:   Coco   gallons Pump Tank:   gallon   gallons Pump Tank:   gallons   gallons Pump Tank:   gallons   g	1		
Performance:  Whating the perform in accordance with Rule .1961.  Waintenance:  As required by Rule .1961. Other:  Subsurface system operator required? Yes   No   No   If yes, see attached theet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Streed rank: Septic Tank:   Coco   gallons Pump Tank:   gallon   gallons Pump Tank:   gallons   gallons Pump Tank:   gallons   g			
Performance:  System shall perform in accordance with Rule .1961.  Maintenance:  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:  Other:  Other:  Street of system:  Convenional   Other   Capton   Street   Septic Tank:   Occ   Gallons Pump Tank:   Gallon   Gallons Pump Tank:   Gallons   Gallons Pump Tank:   Gallons   Gallons Pump Tank:   Gallons   Gallon			
Performance: System shall perform in accordance with Rule .1961.			
Performance:  Whating the perform in accordance with Rule .1961.  Waintenance:  As required by Rule .1961. Other:  Subsurface system operator required? Yes   No   No   If yes, see attached theet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Streed rank: Septic Tank:   Coco   gallons Pump Tank:   gallon   gallons Pump Tank:   gallons   gallons Pump Tank:   gallons   g			
Performance:  Nonitaring:  Haintenance:  As required by Rule 1961. Other:  Subtrufate system operator required? Yes   No   No   No   No   No   No   No   N			
Monitoring:  As required by Rule .1961. Other:  Suburlate system operator required? Yes ☐ No ☐  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Operation:  Other:  Other:  Other:  Government ☐ Other ☐ ☐ Other ☐ ☐ Other ☐ ☐ Street ☐ Street ☐ Conventional ☐ Other ☐ ☐ ☐ Other ☐ ☐ ☐ Other ☐ ☐ ☐ Other ☐ ☐ ☐ Other ☐			
Maintenance:  Subsurface system operator required? Ves  No  No  No  Noter:  Other:  Ot		TE WCHYD )	***********
If yes, see attached sheet for additional operation conditions, maintenance and reporting.    Operation:	Performance:	System shall perform in accordance with Bule 1961.	
Operation:  Dither:  Wring are the specifications for the sewage disposal system on the above captioned property.  of system: Conventional Conventional Other C2F6-> Size of tank: Septic Tank: 1000 gallons Futting Tank: gallon urface No. of eard length width of depth of large field ditches of each ditch to feet ditches inches	Performance: Monitoring:	System shall perform in accordance with Rule .1961. As required by Rule .1961. As required by Rule .1961. Other:	
wing are the specifications for the sewage disposal system on the above captioned property.  of system: Conventional Conter 2260 Size of tank: Septic Tank: 1000 gallons Fourth Tank: gallon urface No. of exact length width of depth of large Field ditches of each ditch to feet ditches inches	Performance: Monitoring:	System shall perform in accordance with Bule .1961. As required by Rule .1961. Other: Substraface System operator required? Yes   No	***********
of system:  Gonventional Cother <u>F2+f0-</u> Size of rank: Septic Tank: <u>/000</u> galloos Pump Tank: gallon urface No. of exact length width of depth of depth of of each dirch <u>/000</u> feet dirches <u>J</u> feet dirches <u>200</u> inches	Performance: Honitoring: Haintenance:	System shall perform in accordance with Bule .1961. As required by Rule .1961. Other: Substraface System operator required? Yes   No	
of system:  Gonventional Cother <u>F2+f0-</u> Size of rank: Septic Tank: <u>/000</u> galloos Pump Tank: gallon urface No. of exact length width of depth of depth of of each dirch <u>/000</u> feet dirches <u>J</u> feet dirches <u>200</u> inches	Performance: Honitoring; Haintenance: Operation;	System shall perform in accordance with Bule .1961. As required by Rule .1961. Other: Substraface System operator required? Yes   No	
urface No. of exact length width of depth of age field dirches $\mathcal J$ feet dirches $\mathcal J$ inches	Performance: Hunitoring: Haintenance: Operation: Other:	System shall perform in accordance with Rule .1961. As required by Rule .1961. As required by Rule .1961. Other: Substurface system operator required? Yes  No  If yes, see attached sheet for additional operation conditions, maintenance and reporting.	
	Performance: Monitoring: Maintenance:  Operation: Other:	System shall perform in accordance with Rule .1961. As required by Rule .1961. Other: Substurface system operator required? Yes  No   If yes, see attached there for additional operation conditions, maintenance and reporting.	, H.
	Performance: Honitoring: Haintenance:  Operation: Other:  wing are the spee of system:	System shall perform in accordance with Rule .1961.  As required by Rule .1961.  As required by Rule .1961. Other.  Substurface system operator required? Yes  No  If yes, see attached sheet for additional operation conditions, maintenance and reporting.  Collications for the sewage disposal system on the above captioned property.  Conventional  Other  CZ-FC  Stre of tank: Septic Tank:  CCC  gallons Pump Tank:  No. of	gallons
	Performance: Honitoring: Haintenance:  Operation:  Other:  wing are the spee of system:  urface nage Field	System shall perform in accordance with Rule .1961.  As required by Rule .1961.  As required by Rule .1961. Other:  Substurface system operator required? Yes   No    If yes, see attached sheet for additional operation conditions, maintenance and reporting.  **Collications for the sewage disposal system on the above captioned property.  Conventional   Other   C2-F6 \to   Size of tank: Septic Tank:   Co   gallons Pump Tank:  No. of   exact length   width of   depth of    Gitches   Of each dist   CO   feet   dirthes   Get    Gitches   Get   dirthes   Get    Gitches   Get   Gitches   Get    Gitches   Get   Get    Gitches   Get	
norized State Agent English Date 4/12/2007	Performance: Honitoring: Haintenance:  Operation:  Other:  wing are the spee of system:  urface nage Field	System shall perform in accordance with Rule .1961.  As required by Rule .1961.  As required by Rule .1961. Other:  Substurface system operator required? Yes   No    If yes, see attached sheet for additional operation conditions, maintenance and reporting.  **Collications for the sewage disposal system on the above captioned property.  Conventional   Other   C2-F6 \to   Size of tank: Septic Tank:   Co   gallons Pump Tank:  No. of   exact length   width of   depth of    Gitches   Of each dist   CO   feet   dirthes   Get    Gitches   Get   dirthes   Get    Gitches   Get   Gitches   Get    Gitches   Get   Get    Gitches   Get	