HTE# 5501902-0016

Authorized State Agent_

Harnett County Department of Public Health

25405

Date 05/02/2019

New Installation Septic Tank Nitrification Line Expansion Expansion PROPERT LOCATION: 39.3 M. Accal Springs Lo. Challeful 20.5	111LT 31301	harnett county bepartment of rubile health	
Name: (owner) C	PERMIT # _ 30	operation remite	
Name: (owner)		New Installation	Expansion
Name: (owner)		PROPERTY LOCATION: 393 Mineral Springs Lo. (Chalyle	wat ni
Basement with plumbing: Garage Willimber of Bedrooms 3	Name: (owner) _	LGI Homes NC LLC SUBDIVISION Avery Pond LOT #	101
ERNIT CONDITIONS: Performance: System shall perform in accordance with Rule 1961. Performance:	,		
ERNIT CONDITIONS: Performance: System Syste			
Owner must contact Health Department 6 months prior to expiration for permit renewal. Description Description			
ERMIT CONDITIONS: Performance: Notice for Severage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization. **RIBET TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOW			
ERMIT CONDITIONS: Performance: Monitoring: Maintenance: Maintenance: Monitoring: Maintenance: Monitoring: Monitor	(III accordance with	Owner must contact Health Department 6 months prior to expiration for permit renewal.	
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: Il. Maintenance: Suburface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alorm H20Line PWR Line D-Box D-Box Septic Tank: Septic Tank: Septic Tank: Septic Tank: Monitoring Monitorin	This system has been insta	stalled in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Author	ization.
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: Il. Maintenance: Suburface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alorm H20Line PWR Line D-Box D-Box Septic Tank: Septic Tank: Septic Tank: Septic Tank: Monitoring Monitorin			
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: Il. Maintenance: Suburface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alorm H20Line PWR Line D-Box D-Box Septic Tank: Septic Tank: Septic Tank: Septic Tank: Monitoring Monitorin			
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: Il. Maintenance: Suburface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alorm H20Line PWR Line D-Box D-Box Septic Tank: Septic Tank: Septic Tank: Septic Tank: Monitoring Monitorin			
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: Il. Maintenance: Suburface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alorm H20Line PWR Line D-Box D-Box Septic Tank: Septic Tank: Septic Tank: Septic Tank: Monitoring Monitorin		VICE FROM SED	
ERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961.			
FEMIT CONDITIONS: Performance: System shall perform in accordance with Rule . 1961.			
FERMIT CONDITIONS: 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. Other: D-Box \(\) Pump \(\) Pump \(\) Alarm \(\) H20Line \(\) PWR Line \(\) PWR Line \(\) Post captions for the sewage disposal system on the above captioned property. Per of system: \(\) Conventional \(\) Other \(\) H20Line \(\) PWR Line \(\) Septic Tank: \(\) Septic Tank: \(\) Septic Tank: \(\) Generations for the sewage disposal system on the above captioned property. Post of the system: \(\) Conventional \(\) Other \(\) Other \(\) Alarm \(\) Septic Tank: \(\)		D-30x	
FERMIT CONDITIONS: 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. Other: D-Box \(\) Pump \(\) Pump \(\) Alarm \(\) H20Line \(\) PWR Line \(\) PWR Line \(\) Post captions for the sewage disposal system on the above captioned property. Per of system: \(\) Conventional \(\) Other \(\) H20Line \(\) PWR Line \(\) Septic Tank: \(\) Septic Tank: \(\) Septic Tank: \(\) Generations for the sewage disposal system on the above captioned property. Post of the system: \(\) Conventional \(\) Other \(\) Other \(\) Alarm \(\) Septic Tank: \(\)		25% 1507	
FERMIT CONDITIONS: Performance: Nonitring: As required by Rule .1961. Maintenance: Subsurface system operator required? Yes No If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box Pump Alarm H20Line PWR Line John PWR Line PWR Line PWR Line PWR Line John PWR Line PWR Line PWR Line PWR Line PWR Line PWR Line John PWR Line PWR			
FEMIT CONDITIONS: Performance: I. Monitoring: II. Maintenance: System shall perform in accordance with Rule .1961. 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: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Subsurface No. of Other Conventional Other Oth		ASPAIR AREA	
FEMIT CONDITIONS: Performance: I. Monitoring: II. Maintenance: System shall perform in accordance with Rule .1961. 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: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Subsurface No. of Other Conventional Other Oth			
FEMIT CONDITIONS: Performance: I. Monitoring: II. Maintenance: System shall perform in accordance with Rule .1961. 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: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Subsurface No. of Other Conventional Other Oth		13 H CHANGES	
FERMIT CONDITIONS: Performance: Monitoring: As required by Rule 1961. As required by Rule 1961. Operation: Other: D-Box D-Box Pump D-Box Pump D-Box Pump Alorm Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. As experted by Rule 1961. Other: Other: D-Box Pump D-Box Septic Tank: Other Office of each ditche of each ditches Septic Tank: Septic Tank: Gepth of depth of depth of rainage Field ditches At inches			
Performance: 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. Other: D-Box Pump Alarm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other CH Ch Ch CH Ch CH Ch Ch			
Performance: 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. Other: D-Box Pump Alarm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Type of system: Conventional Other CH Ch Ch CH Ch CH Ch Ch		23	
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. Other: D-Box \(\) Pump \(\) Pump \(\) Alorm \(\) Alorm \(\) H20Line \(\) PWR Line of system: \(\) Conventional \(\) Other Convent		1, 4, 1, 14,	
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. Other: D-Box Pump Alorm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Yep of system: Conventional Other CT CVICANIALS This is specific Tank: Cool gallons Pump Tank: gallons ubsurface No. of exact length width of depth of rainage Field ditches Geet ditches		301 6 2	
Performance: Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by Rule .1961. Maintenance: Subsurface system operator required? Yes \Bo No \Bo If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box \Bo Pump \Bo Alorm \Bo H20Line \Bo PWR Line of System: Conventional \Bo Other \Bo VANAGE \Bo Septic Tank: Septic Tank: Conventional \Bo Other \Bo VANAGE \Bo Septic Tank: Septic Tan			
PERMIT CONDITIONS: Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by Rule .1961. Maintenance: As required by Rule .1961. Other: Subsurface system operator required? Yes \(\text{ No } \) If yes, see attached sheet for additional operation conditions, maintenance and reporting. Other: D-Box \(\text{ Pump } \) Pump \(\text{ Alarm } \) Alarm \(\text{ H2OLine } \) PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Septic Tank: No. of exact length width of depth of rainage Field ditches \(\text{ Al ditches } \) Ferformance: System: \(\text{ Conventional } \) PWR Line of system: \(\text{ Conventional } \) Ferformance: System in accordance with Rule .1961. M. Septic Septic Tank: \(\text{ Cool gallons Pump Tank: } \) Remains a required by Rule .1961. M. Septic Tank: \(\text{ Cool gallons Pump Tank: } \) Remains a required by Rule .1961. PWR Line of system: \(\text{ Conventional } \) Remains a required by Rule .1961. M. Septic Tank: \(\text{ Cool gallons Pump Tank: } \) Remains a required by Rule .1961. Remains a required by Rule .1961. Maintenance: Septic Septic Tank: \(\text{ Cool gallons Pump Tank: } \) Remains a required by Rule .1961. Remains a required by Rule .1			
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by 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: D-Box Pump Alorm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Alore Septic Tank: Conventional Other Columbia Betti Tank: gallons Betti Tank: gallons Betti Tank: gallons Betti Tank: Government Betti Tank: Bet			
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by 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: D-Box Pump Alorm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Alore Septic Tank: Conventional Other Columbia Betti Tank: gallons Betti Tank: gallons Betti Tank: gallons Betti Tank: Government Betti Tank: Bet		The state of the s	
Performance: System shall perform in accordance with Rule .1961. Monitoring: As required by 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: D-Box Pump Alorm H20Line PWR Line Ollowing are the specifications for the sewage disposal system on the above captioned property. Alore Septic Tank: Conventional Other Columbia Betti Tank: gallons Betti Tank: gallons Betti Tank: gallons Betti Tank: Government Betti Tank: Bet		5,	
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. Other: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Subsurface No. of exact length width of depth of rainage Field ditches feet ditches	PERMIT CONDITIONS		
Monitoring: As required by 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. Other: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. Septic Tank: Septic Tank: Septic Tank: gallons Pump Tank: gallons ubsurface No. of exact length width of depth of rainage Field ditches feet ditches feet ditches feet ditches feet ditches		System shall perform in accordance with Duly 1041	
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. Operation:	· ·		
Other: D-Box Pump Alarm H20Line PWR Line collowing 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 rainage Field ditches of each ditch Septic Tank: Feet ditches Septic Tank: rainage Field ditches Septic Tank: Septic Tank: Septic Tank: Inches			
Other: D-Box Pump Alorm H20Line PWR Line ollowing are the specifications for the sewage disposal system on the above captioned property. ype of system: Conventional Other OH COMME THE Septic Tank: OOO gallons Pump Tank: gallons ubsurface No. of exact length width of depth of rainage Field ditches H of each ditch CO feet ditches Retains feet ditches Retains feet ditches		If yes, see attached sheet for additional operation conditions, maintenance and reporting.	
D-Box	V. Operation:		• :
D-Box			
ollowing are the specifications for the sewage disposal system on the above captioned property. ype of system: Conventional Other Other Exact length width of depth of rainage Field ditches The sewage disposal system on the above captioned property. Septic Tank: Septic Tank: Other Other Gullons Pump Tank: gallons depth of depth of rainage Field ditches The sewage disposal system on the above captioned property. gallons depth of depth of inches	. Other:		
ype of system: Conventional Other CH CNAME THE Septic Tank: 1000 gallons Pump Tank: gallons pubsurface No. of exact length width of depth of rainage Field ditches H of each ditch 60 feet ditches 3 feet ditches 24 inches		D-Box	PWR Line
ubsurface No. of exact length width of depth of rainage Field ditches 4 of each ditch 60 feet ditches 3 feet ditches 24 inches	ollowing are the spec		
rainage Field ditches 4 of each ditch 60 feet ditches 3 feet ditches 24 inches			gallons
of each officer difference and the second officers are a second officers.			
rench Drain Required: Linear feet	•	ditation direction directi	inches
	rench prain Kequired	.a: Linear feet	1