# 207 W. CORNELIUS HARNETT BLVD. LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

# **Application for Repair**

		EMAIL	ny galation	ny computer career.e
OWNER NAME Ravencla	~ Nest LLC		PHONE 9/0-	650-7029
PHYSICAL ADDRESS 1736 Ch	ristian Light Rd.	Fugues	Varina, NC	27526
MAILING ADDRESS (IF DIFFFERENT TH	IAN PHYSICAL) 1738 Ch	wistian	- Light Rd.	
IF RENTING, LEASING, ETC., LIST PROI	PERTY OWNER NAME			
			SR#1412	46.01000
SUBDIVISION NAME	LOT #/TRACT #	STA	TE RD/HWY	SIZE OF LOT/TRACT
Type of Dwelling: [] Modular	[] Mobile Home	Stick built	[] Other	
Number of bedrooms 2 []	Basement			
Garage: Yes[]No 🎢	Dishwasher: Yes 🖟	No [ ]	Gar	bage Disposal: Yes 🕅 No []
Water Supply: [] Private Well	[] Community System	n	County	
Directions from Lillington to your site	•			
In order for Environmental Health  1. A "surveyed and recorded may wells on the property by show 2. The outlet end of the tank and uncovered, property lines flag us at 910-893-7547 to confirm Your system must be repaired within 3 letter. (Whichever is applicable.)	ip and deed to your proper ing on your survey map.  If the distribution box will ne ged, underground utilities no that your site is ready for	erty" must be ed to be und narked, and	e attached to this applicovered and property lithe orange sign has been	nes flagged. After the tank is en placed, you will need to call
•				
By signing below, I certify that all of the above information is correct to the best of my knowledge. False information will result in the denial of the permit. The permit is subject to revocation if the site plan, intended use, or ownership changes.				
1	Tr Revendan N			

# HOMEOWNER INTERVIEW FORM

It is important that you answer the following questions for our inspectors. Please do not leave any blanks if possible, and answer all questions to the best of your ability. Thank You.

Have you received a violation letter for a failing system from our office? []YES NO Also, within the last 5 years have you completed an application for repair for this site? []YES NO			
Year home was built (or year of septic tank installation) 2004  Installer of system  Septic Tank Bumper			
Septic Tank Pumper Designer of System			
1. Number of people who live in house? 2 # adults # children 2 # total			
What is your average estimated daily water usage?gallons/month or daycounty			
water. If HCPU please give the name the bill is listed in			
3. If you have a garbage disposal, how often is it used? [ ] daily [ weekly [ ] monthly			
4. When was the septic tank last pumped? May 2524 How often do you have it pumped? Apple 1			
5. If you have a dishwasher, how often do you use it? [] daily [] every other day Meekly			
6. If you have a washing machine, how often do you use it? [ ] daily [ ] every other day of weekly [ ] monthly			
7. Do you have a water softener or treatment system? [ ] YES NO Where does it drain?			
8. Do you use an "in tank" toilet bowl sanitizer? [ ] YES NO			
9. Are you or any member in your household using long term prescription drugs, antibiotics or			
chemotherapy?] X] YES [ ] NO If yes please list			
10. Do you put household cleaning chemicals down the drain? [ ] YES [ NO If so, what kind?			
11. Have you put any chemicals (paints, thinners, etc.) down the drain? [ ] YES NO			
12. Have you installed any water fixtures since your system has been installed? [ ] YES NO If yes.			
please list any additions including any spas, whirlpool, sinks, lavatories, bath/showers, toilets			
13. Do you have an underground lawn watering system? [ ] YES NO			
14. Has any work been done to your structure since the initial move into your home such as, a roof, gutter			
drains, basement foundation drains, landscaping, etc? If yes, please list No			
15. Are there any underground utilities on your lot? Please check all that apply:			
Power [] Phone M Cable M Gas M Water			
16. Describe what is happening when you are having problems with your septic system, and when was this first noticed?			
We are not having problems. Thring inspection for home our haso			
cracks in Tank, which are not yet leaking, were found + the top was cracked			
17. Do you notice the problem as being patterned or linked to a specific event (i.e., wash clothes, heavy			
rains, and household guests?) [] YES NO If Yes, please list we are guessing the			
equipment which cracked the Top.			
UT TO P.			

Matthew S. Willis Register of Deeds Harnett County, NC Electronically Recorded

05/22/2024 03:09:57 PM

NC Rev Stamp: \$1,030.00

Fee: \$26.00

Book: 4236 Page: 288 - 290 (3)

Instrument Number: 2024008671

HARNETT COUNTY TAX ID # 080645 0101 18

05-22-2024 BY: SM

#### NORTH CAROLINA GENERAL WARRANTY DEED

Excise Tax: \$1,030.00

Parcel Identifier No. 0860645 0101 18

Mail/Box to: GRANTEE

This instrument was prepared by: Law Office of Scott D. Beasley, P.A., 100 Connemara Drive, Suite 120, Cary, NC 27519

Brief description for the Index: 46.01 acres, PB 200/108

THIS DEED made this 21st day of May 2024, by and between

GRANTOR

**GRANTEE** 

#### Quartz Hill, LLC, a North Carolina limited liability company

109 South Woodrow St. Fuquay Varina, NC 27526 Ravenclaw Nest, LLC, a North Carolina limited liability company

1738 Christian Light Road Fuquay Varina, NC 27526

Enter in appropriate block for each Grantor and Grantee: name, mailing address, and, if appropriate, character of entity, e.g. corporation or partnership.

The designation Grantor and Grantee as used herein shall include said parties, their heirs, successors, and assigns, and shall include singular, plural, masculine, feminine or neuter as required by context.

WITNESSETH, that the Grantor, for a valuable consideration paid by the Grantee, the receipt of which is hereby acknowledged, has and by these presents does grant, bargain, sell and convey unto the Grantee in fee simple, all that certain lot or parcel of land situated in Harnett County, North Carolina and more particularly described as follows:

#### SEE ATTACHED EXHIBIT A

Property Address: 1736 Christian Light Road, Fuquay Varina, NC 27526

The property hereinabove described was acquired by Grantor by instrument recorded in Book 3664 page 396.

All or a portion of the property herein conveyed includes or X does not include the primary residence of a Grantor.

A map showing the above described property is recorded in Plat Book 2000 page 108.

NC Bar Association Form No. 3 © 1976, Revised © 1/1/2010 Printed by Agreement with the NC Bar Association

## DOC# 2024008671

TO HAVE AND TO HOLD the aforesaid lot or parcel of land and all privileges and appurtenances thereto belonging to the Grantee in fee simple.

And the Grantor covenants with the Grantee, that Grantor is seized of the premises in fee simple, has the right to convey the same in fee simple, that title is marketable and free and clear of all encumbrances, and that Grantor will warrant and defend the title against the lawful claims of all persons whomsoever, other than the following exceptions: Subject to current year Ad Valorem Taxes; utility easements and unviolated covenants, conditions or restrictions that do not materially affect the value of the property.

IN WITNESS WHEREOF, the Grantor has duly executed the foregoing as of the day and year first above written.

Quartz Hill, LLC, a North Carolina limited liability company

\*\*\*\*\*\*\*\*\*\*\*

Patricia M. Burns, Member/Manager

My Commission Expires: 12 5 26 (Affix Seal)

Notary's Printed or Typed Name

Notary Public

#### **EXHIBIT "A"**

#### **LEGAL DESCRIPTION**

Being all that tract of land containing 71.86 acres, more or less, as shown upon that certain map of survey entitled "Map of Peter Ormond", prepared by Lambert Surveying, Inc., dated February 25, 2000 and recorded in Map No. 2000-108, Harnett County Registry.

There is excepted from the above described property a tract of land described as follows:

#### Tract One:

Being all that tract of land containing 10.99 acres as shown upon a plat of survey entitled "Exempt Map for Peter Ormond and Patricia M Burns", prepared by Lambert Surveying Inc., dated June 22, 2010, and recorded in Map Book 2010, Page 469, Harnett County Registry.

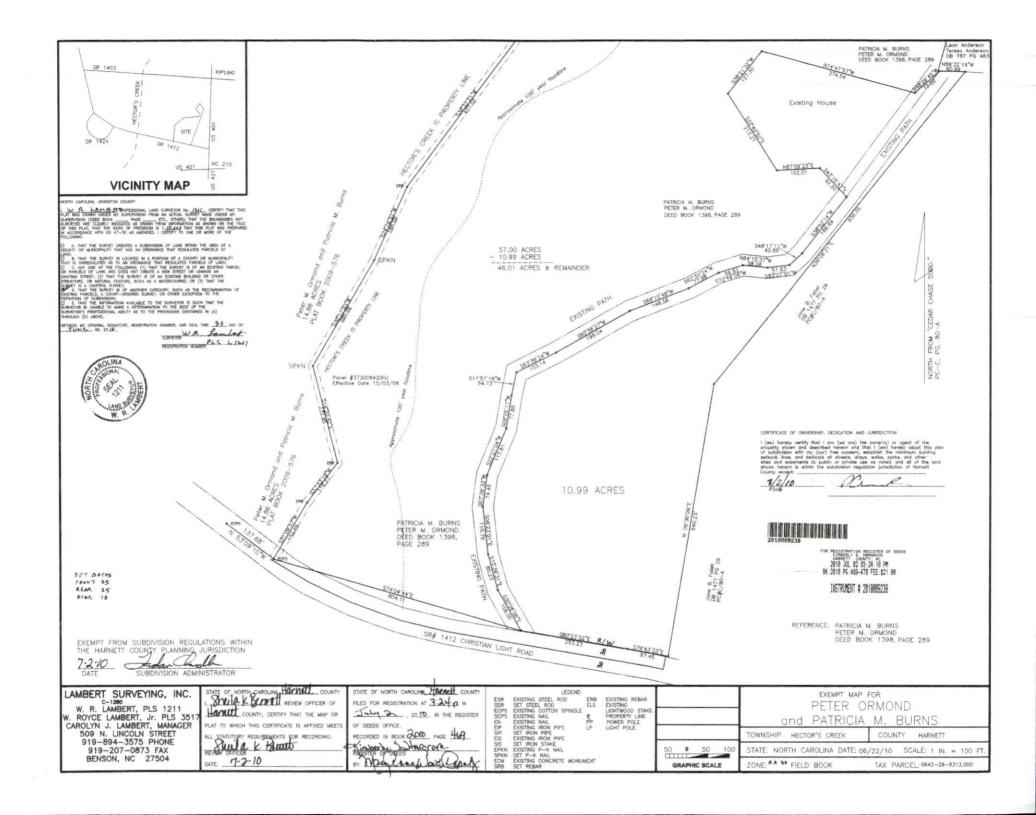
#### Tract Two:

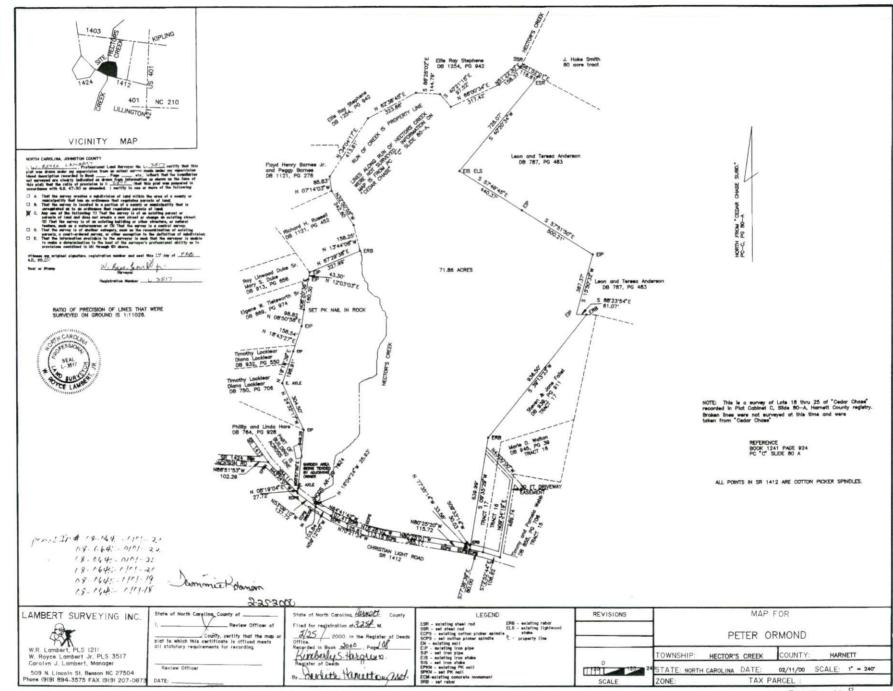
Being all that tract of land containing 14.86 acres as shown upon a plat of survey entitled "Map for Peter Ormond and Patricia M Burns", prepared by Lambert Surveying Inc., dated July 31, 2009, and recorded in Map Book 2009, Page 576, Harnett County Registry.

Property Commonly Known As: 1736 Christian Light Road

Fuguay-Varina, NC 27526

PIN: / Parcel ID: 080645 0101 18





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# Septic System Inspection Report

1738 Christian Light Road (Barn) Fuquay-Varina, N.C. 27526



Prepared For: Tony and Vicki Ga

Tony and Vicki Galati, Amanda Davis (Realtor)

Prepared By: Carson Lynn, Lynn Environmental Consulting

Inspector License # 5366I

Inspection Date:

April 19, 2024

On April 19, 2024, Lynn Environmental Consulting personnel inspected the septic system serving a residence located at 1738 Christian Light Road in Fuquay-Varina, North Carolina. A copy of the septic operations permit was obtained from Harnett County Environmental Health Department. The residence is served by public water supply. A copy of the septic permit, the inspection checklist and pictures taken during inspection follow this report.

#### Septic Tank

The septic tank is located on the north side of the residence. The septic tank inlet compartment was located within 1 foot of two large deck posts. The deck posts violate the 5-foot minimum setback from any structure to the septic system. The inlet and outlet lids were located 6" below ground surface and were excavated for inspection. The septic tank inlet was found intact, but the outlet lid was significantly deteriorated and crumbled into pieces during removal. Large cracks were observed at the outlet lid opening. The septic tank was pumped during the inspection. Prior to pumping the tank, water level in the tank was relative to the tank outlet. After the tank was pumped out, the inspector observed a crack in the end wall of the tank next to the outlet tee. The PVC outlet tee was found intact and it contained an effluent filter. The filter was found dirty, and was cleaned during the inspection. The baffle wall was found intact.

#### **Dispersal Field**

The dispersal field is gravity fed by a distribution box to two conventional gravel trenches. Two 150-foot gravel trenches were located by the inspector while probing the dispersal field. Since the house was vacant, the inspector was unable to observe the conditions of the dispersal field during regular usage. Function of the dispersal field is unknown at this time. There was no evidence of surfacing effluent in the dispersal field at the time of inspection. There was no evidence of traffic over the dispersal field. The distribution box was located below ground surface. The inspector used a drain camera to locate and view the distribution box, due to a cracked distribution box lid. There was limited view of the distribution box, but it appeared to be intact and functioning properly. Roots from mature vegetation/trees observed in the vicinity of the dispersal field may affect the condition of the system or system components.

#### Conclusions

Large cracks were observed in the end wall of the septic tank as well as deterioration and cracks at the outlet lid opening. Accordingly, replacement of the septic tank is recommended. Regulations (15A NCAC 18A.1952) state that "a septic tank or dosing tank shall be watertight, structurally sound, and not subject to excessive corrosion or decay." Contact a certified onsite wastewater contractor to replace the septic tank. Replacement of the septic tank will require a permit from Harnett County Environmental Health.

Replace cracked distribution box lid and further evaluate the condition of the distribution box. Replace distribution box if necessary.

#### **Additional Observations**

With the presence of mature vegetation/trees in the vicinity of the dispersal field, a preventative maintenance treatment of a root killer consisting of copper sulfate is recommended. Copper sulfate is used to kill existing roots and prevent new growth of roots in the dispersal field.

No representation, warranties or opinions are hereby given, written or expressed otherwise, as to the future performance of onsite wastewater system described herein. This onsite wastewater system inspection is a presentation of system facts in place on date of inspection.

We appreciate the opportunity to serve you.

Sincerely,

Carson Lynn

Lynn Environmental Consulting

# On-site Wastewater Inspection

Proper	ty Address 1738 Christian Light Road (Barn) Fuquay-Varina, N.C. 27526			
Client I				
	t Owner of Record Patricia Burns			
Date of	Inspection April 19, 2024			
N/A	Advertised number of bedrooms as stated in MLS or as stated in attached sworn statement			
3.1/4	by owner or owner's representative			
N/A	Gallons per day for designed system size or number of bedrooms as stated in available			
	local health department information			
✓	Inspection shall include any part of the system located more that 5 feet from the primary			
	structure that is a part of the Operations Permit			
$\checkmark$	Copy of Operations permit from Harnett County Environmental Health Attached			
	Operations Permit not available			
	System requires a Certified Subsurface Water Pollution Control System Operator pursuant to G.S. 90A-44			
	Current Operator's Name			
	Type of Water Supply Public Water Supply			
Locatio	n of Septic Tank and Septic Tank Details:			
1	feet from house or structure Deck post within 5' minimum setback to septic tank			
	feet from well if annicable			
N/A	feet from water line if applicable and readily visible			
10+	feet from property line if said property lines are known			
No	Access riser(s)			
110	D			
NI/A	Describe:			
N/A	distance from finished grade to top of access riser			
	Access riser lids intact			
6"	distance from finished grade to top of tank			
No	Tank lids intact Outlet lid deteriorated and crumbled during removal.			
Yes	Tank has baffle wall			
10210	Describe condition of baffle wall: Good, intact.			
Yes	Inflow to tank is noted as sufficient			
No	Inflow to tank is noted as insufficient or blocked			
Yes	Water level in tank is relative to tank outlet			
Yes	Outlet T is present			
	Describe condition of Outlet T: PVC. Good, intact.			
Yes	Outlet has filter			
	Describe condition of filter: Dirty, Cleaned during the inspection.			
Yes	Effluent leaves the outlet			
No	Roots present in tank			
	Describe extent of roots:			
No	Evidence of tank leakage			
	Describe:			
No	Evidence of non-permitted connections, such as downspouts or sump pumps			
N/A	Connection present from house to tank			
	Connection present from tank to next component			
0%	Percentage of solids in tank. (Septic tanks should be pumped out between 25-33%)			
	Inlet compartment measurement N/A Outlet compartment measurement N/A			
N/A	Unable to locate tank. System inspection cannot be completed until tank is located.			
	_ Charles to located thank System inspection cannot be completed until tank is located.			
	Date tank was last pumped April 19, 2024			
	Client requesting this inspection has been advised that for a complete inspection to be performed, the tank needs to be			
	pumped. Client has declined to have the tank pumped at inspection and hereby acknowledges they have so declined.			
	Client Signature Date			

Pump Tank		
N/A feet from house or structure		
N/A feet from well or spring, if applicable		
N/A feet from water line, if applicable		
N/A feet from property line, if property lines are known		
N/A feet from septic tank		
N/A Distance from finished grade to top of tank or access riser		
Access risers in place $N/A$		
Describe type of access risers: N/A		
Describe condition of tank lids: N/A		
Location of control panel: N/A		
Condition of control panel: N/A		
N/A Audible and visible alarms (as applicable) work		
N/A Pump turns on and effluent is delivered to next component		
N/A Unable to operate pump due to lack of electricity at site at time of inspection		
Dispersal Field		
Type of System:		
Conventional, Gravel Trenches		
Brief Description of System Type:		
Gravity Feed to Equal Distribution, Gravel Trenches		
10+ feet from property line, if property lines are known		
95 feet from septic/pump tank		
2 # of lines		
150' Length of lines		
No Evidence of past or current surfacing at time of inspection. Describe:		
House status Vacant		
No Evidence of traffic over the dispersal field		
Yes Vegetation, grading and drainage noted that may affect the condition of the system or system components		
Large Trees		
Yes Effluent is reaching the dispersal field		
Distribution Device Type: Concrete Distribution Box		
Describe condition of distribution device: Cracked lid. Inspector did not open cracked lid. Drain		
camera used to locate and view distribution box. Limited visibility in box.		
Conditions present that prevented or hindered the inspection		
Describe: N/A		
Client should contact Harnett County Environmental Health and/or a certified on-site		
wastewater contractor for the following adverse conditions:		
Description of adverse condition: Large cracks in top of septic tank. Crack observed down end wall		
of tank near outlet tee. Deteriorated outlet lid. Cracked distribution box lid.		

#### Lynn Environmental Consulting

Other pertinent facts noted during the inspection: Deck post wi septic system components.	thin 5' minimum setb	ack of
Inspector Name: Carson Lynn Address 7713 Pegram Street, Willow Spring, N.C. 27592 Phone 919-753-3559	Certification #	53661
No representation, warranties or opinions are hereby given, writt performance of onsite wastewater system described herein. This presentation of system facts in place on date of inspection.  Inspector Signature:	onsite wastewater syst	

Carson Lynn

Lynn Environmental

4/22/2024 | 19 Photos



# 1738 Christian Light Road Barn Pictures





# View of Location of Septic Tank Inlet and Outlet Lids

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:19pm Creator: Carson Lynn



## View of Septic Tank Inlet End

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:19pm Creator: Carson Lynn



#### View of Inlet Compartment After Pumping of Tank

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:19pm Creator: Carson Lynn



#### View of Deteriorated Outlet Lid Before Removal

4/22/2024

Project: 1738 Christian Light Rd Date: 4/19/2024, 9:41am Creator: Carson Lynn

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#### View of Septic Tank Outlet End

Project: 1738 Christian Light Rd Date: 4/19/2024, 9:58am Creator: Carson Lynn



## View of Septic Tank Outlet End

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:19pm Creator: Carson Lynn



#### View of Large Cracks and Significant Deterioration

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:19pm Creator: Carson Lynn



#### View of Crack on End Wall of Tank Near Outlet Tee

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:20pm Creator: Carson Lynn



# View of Dirty Outlet Tee Filter

Project: 1738 Christian Light Rd Date: 4/19/2024, 10:00am Creator: Carson Lynn



#### View of Clean Outlet Tee Filter

Project: 1738 Christian Light Rd Date: 4/19/2024, 10:05am Creator: Carson Lynn



# View of Drain Camera Used to Locate and View Distribution Box

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:09pm Creator: Carson Lynn



#### View of Inside of Distribution Box

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:09pm Creator: Carson Lynn 1738 Christian Light Road Barn Pictures 4/22/2024



#### View of Location of Distribution Box

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:05pm Creator: Carson Lynn



## View of Cracked Distribution Box Lid

Project: 1738 Christian Light Rd Date: 4/19/2024, 12:34pm Creator: Carson Lynn



# View of Dispersal Field

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:06pm Creator: Carson Lynn 1738 Christian Light Road Barn Pictures 4/22/2024



#### View of Dispersal Field

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:06pm Creator: Carson Lynn



#### View of Dispersal Field

Project: 1738 Christian Light Rd Date: 4/19/2024, 1:06pm Creator: Carson Lynn



## View of Temporary Lid Placed Over Deteriorated Outlet Lid by Inspector

Project: 1738 Christian Light Rd Date: 4/19/2024, 3:02pm Creator: Carson Lynn



# **Excavations Filled and Site Cleaned**

Project: 1738 Christian Light Rd Date: 4/19/2024, 3:07pm Creator: Carson Lynn

HTE# 06-5	-16075R Harnett County Department of Public Health 2019	5
PERMIT # 24	Operation Permit	
TEMMI #	New Installation  Septic Tank  Repair  Nitrification Line	TEVENNIAN
	PROPERTY LOCATION: CHRISTIAN LIGHT RO	Expansion
Name: (owner)		
	MIKE RAY Registration #  Bing: □ Garage X Number of Bedrooms _ +	
	y:   Community   Public   Well Distance from well   Go feet	
System Type:		
(In accordance with		
This system has been insta	alled in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorize	ration.
	TO CHESTERN LICHT CD >	
	CONVENTIONAL REPAIR  AREA  HO'x95	
	TO \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Course	
	JAEN ONAL	
	KEPAIR	
	AREA \	
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PERMIT CONDITIONS:		
<ol> <li>Performance:</li> </ol>	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 \(\sime\) No \(\sime\) If yes, see attached sheet for additional operation conditions, maintenance and reporting.	
IV. Operation:	il yes, see attached sheet for additional operation conditions, maintenance and reporting.	
V. Other:	12" SEPREMION ON TRENCH BOTTOM VERZIE ED DUOING INFIALLATION	
	cifications for the sewage disposal system on the above captioned property.	
Type of system:	Conventional Other Septic Tank: 1000 gallons Pump Tank:	gallons
Subsurface	No. of exact length width of depth of	
Drainage Field	ditches 4 of each ditch 100 feet ditches 3 feet ditches 22-18	inches
French Drain Required	Linear feet	-
	The state of the s	
Authorized State A	gent Signature Co	

# **OPERATIONS PERMIT**

Name: (owner) Peter Ormond	
Property Location: SR# 1412 Christian Light Subdivision Cedan Chase	Repairs Nitrification Line
Subdivision Cedar Chase	Lot #
TAX ID#	Quadrant #
Contractor: OTTES STATEKIANI)	Registration #
Basement with Plumbing:   Garage:	
Water Supply:   Well  Public   Community	
Distance From Well:ft.	
Following are the specifications for the sewage disposal sys	stem on above captioned property.
Size of tank: Septic Tank: 1000 gallons P	ump Tank: gallons
Subsurface No. of exact length  Drainage Field ditches Z of each ditch 150 f	
French Drain: Linear feet	
Date:	9-12-00
PERMIT NO. 17135 Inspected	by: Environmental Health Specialist
Men oxeder	
P/412 CHATCHEN	1 - 1 -