### HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 W. CORNELIUS HARNETT BLVD. LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

## **Application for Repair**

T 201	0 11/	EMAIL ADDRESS:	rdgproperties6@gmail.c			
OWNER NAME JET 2911	Properties LCC	PHONE_	111) /21 3171			
PHYSICAL ADDRESS 643 Tingen Rd, Broadway, NC 27505						
MAILING ADDRESS (IF DIFFFERENT THAN PHYSICAL) PO BOX 2042 Cary, NC 27512						
IF RENTING, LEASING, ETC., LIST PROPERTY OWNER NAME						
NIA			1.2 acres			
SUBDIVISION NAME	LOT #/TRACT #	STATE RD/HWY	SIZE OF LOT/TRACT			
Type of Dwelling: [] Modular	[] Mobile Home [	] Stick built [] Other				
Number of bedrooms 3	[] Basement					
Garage: Yes [] No []	Dishwasher: Yes [4]	No []	Garbage Disposal: Yes [] No [+			
Water Supply: [4 Private Well	[ ] Community Syste	m []County				
Directions from Lillington to your site:						
7						

In order for Environmental Health to help you with your repair, you will need to comply by completing the following:

- 1. A <u>"surveyed and recorded map"</u> and <u>"deed to your property"</u> must be attached to this application. Please inform us of any wells on the property by showing on your survey map.
- 2. The outlet end of the tank and the distribution box will need to be uncovered and property lines flagged. After the tank is uncovered, property lines flagged, underground utilities marked, and the orange sign has been placed, you will need to call us at 910-893-7547 to confirm that your site is ready for evaluation.

Your system must be repaired within 30 days of issuance of the Improvement Permit or the time set within receipt of a violation letter. (Whichever is applicable.)

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.

Owner Signature 8/26/25

#### 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.

	ou received a violation letter for a failing system from our office? []YES [YNO vithin the last 5 years have you completed an application for repair for this site? []YES[†	No
stalle eptic	r of system Bullard Septic Tank installation) 1979  er of System Bullard Septic  er of System Dank Rounn	
100000	Number of people who live in house?   # adults # children#	# total
2.	What is your average estimated daily water usage?gallons/month or day	county
	water. If HCPU please give the name the bill is listed in	
4. 5. 6.	If you have a garbage disposal, how often is it used? [ ] daily [ ] weekly [ ] monthly When was the septic tank last pumped?	[ ] weekly
	Do you use an "in tank" toilet bowl sanitizer? [ ] YES [ NO Are you or any member in your household using long term prescription drugs, antibiotics of chemotherapy?] [ ] YES [ NO If yes please list	or .
10.	Do you put household cleaning chemicals down the drain? [ ] YES [ NO If so, what kind?	
	Have you put any chemicals (paints, thinners, etc.) down the drain? [ ] YES [ ] NO Have you installed any water fixtures since your system has been installed? [ ] YES [ ] NO please list any additions including any spas, whirlpool, sinks, lavatories, bath/showers, toil	
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 drains, basement foundation drains, landscaping, etc? If yes, please list	roof, gutter
15.	Are there any underground utilities on your lot? Please check all that apply:  [   Power [ ] Phone [ ] Cable [ ] Gas [ ] V	Vater
16.	Describe what is happening when you are having problems with your septic system, and we first noticed?  Septic inspection performed and found roots in tank.	
17		
17.	Do you notice the problem as being patterned or linked to a specific event (i.e., wash cloth rains, and household guests?) [ ] YES [ ] NO If Yes, please list	ies, fiedvy
_		

Matthew S. Willis Register of Deeds Harnett County, NC Electronically Recorded 04/22/2025 03:51:26 PM NC Rev Stamp: \$220.00 Book: 4281 Page: 1461 - 1463 (3) Fee: \$26.00 Instrument Number: 2025006963

HARNETT COUNTY TAX ID # 030517 0017

04-22-2025 BY: LA

Frepared by & Return To: Sperry & Hatley, P.C. 5801 Brixham Hill Avenue Suite 225 Charlotte, NC 28277

## NORTH CAROLINA GENERAL WARRANTY DEED

Excise Tax: \$220.00

Brief ID: METES AND BOUNDS

Parcel ID No. 030517 0017

Mail after recording to: the grantee

This instrument was prepared by: Ryan David Hatley, NC Attorney, Sperry & Hatley, P.C.

Any delinquent taxes to be paid by closing attorney/settlement agent upon disbursement of closing proceeds to the county tax collector.

THIS DEED made this 16 day of April, 2025 by and between

#### GRANTOR

Bright Home Offer LLC, a North Carolina Limited Liability Company

6814 East Evans Drive, Scottsdale, AZ 85254

#### GRANTEE

Jer 2911 Properties LLC, a North Carolina Limited Liability Company

Property Address: 643 Tingen Road, Broadway, NC 27505

Mailing Address: PO Box 2042, Cary, NC 27512

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 located in Harnett County, North Carolina and more particularly described as follows:

General Warranty Deed 643 Tingen Road, Broadway, NC 27505 Page 1 of 3

#### Property 1:

Beginning at an iron stake located approximately in the center of the right-of-way of SR 1139, said stake being the Northwest corner of that 16 acres tract conveyed by Milton Moore et ux to Ronnie Lee Thompson, et ux anderuns thence as a common line with Thompson 10 acre; Tract South 86 deg 14 mins East 1,026.76 feet to an iron stake in the Hicks property line; thence as a common line with the Hicks property North 01 deg 47 mins East 216.00 feet to a new corner; thence, a new line North 86 deg 14 mins West 984.09 feet to an iron stake located approximately in the center line of the right-of-way of SR 1139; thence South 19 deg 48 mins. West 36.55 feet to an iron stake; thence South 13 deg 52 mins West 100.00 feet to an iron stake; thence South 09 deg 03 mins West 82.64 feet to the point of beginning and containing 5.00 acres, more or less, according to survey and plat of Piedmont Engineering Company, Dunn, N.C. Dated August 10, 1978, entitled "Property of Edward S. Turlington and Nelson T. Currin" Said tract being designated on said plat as Tract No. 3.

Parcel ID # No. 030517 0017

Being all or a portion of that property described in that deed recorded in Book 4280 at Page 882, Harnett County Public Registry.

The above described property does X does not include the primary residence of the Grantor.

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.

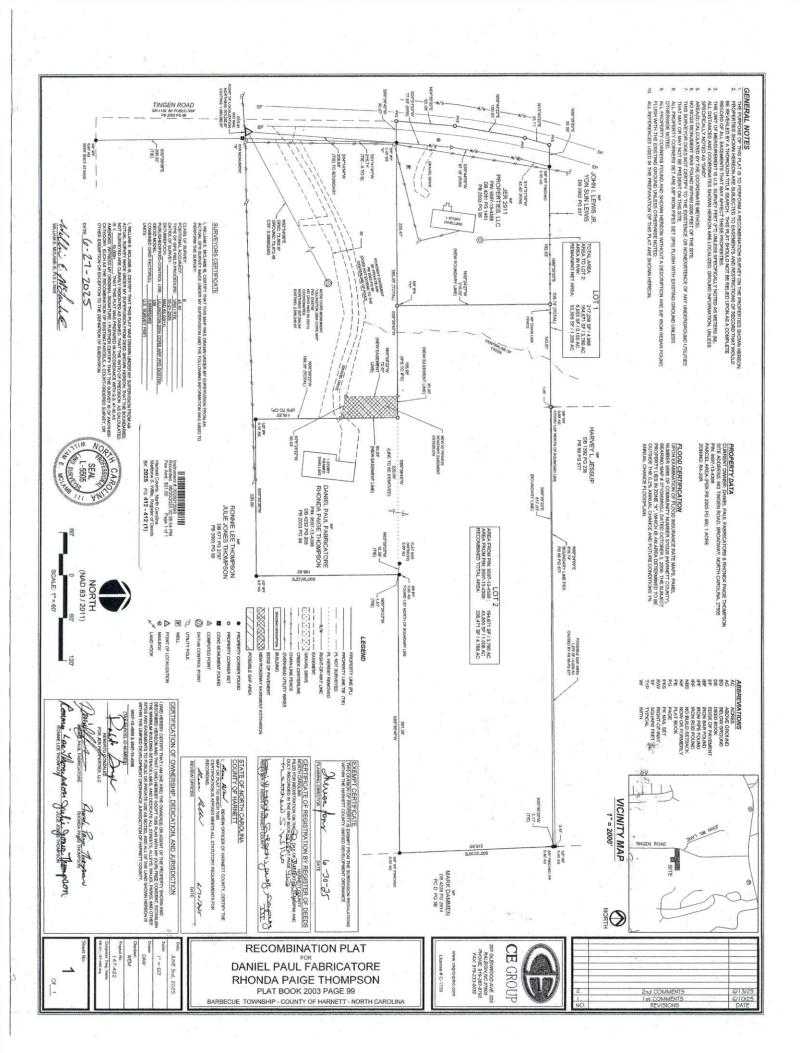
And the Grantor covenants with the Grantee, that Grantor is seized of the premises in fee simple, has the right to convey the same in fee simple, that title is marketable and free and clear of all encumbrances, and that Grantor will warrant and defend the title against the lawful claims of all persons whomsoever except for the exceptions hereinafter stated.

This conveyance made subject to all easements and other matters shown on the recorded plat hereinabove referred to and restrictive covenants and easements appearing of record in the Harnett County Registry, and all amendments thereto which may appear of record.

### DOC# 2025006963

IN WITNESS WHEREOF, the Grantor has hereunto set his hand and seal, or if corporate, has caused this instrument to be signed in its corporate name by its duly authorized officer(s), the day and year first above written.

Bright Home Offer LLC, a North Carolina Limited Liability Company Jasper Cool, Managing Member STATE OF ARIZONA COUNTY OF MAYICONA I, Na S Smart , a Notary Riblic , certify that Jasper Cool, Managing Member of Bright Home Offer LLC personally came before me this day and acknowledged that he/she is Managing Member of Bright Home Offer LLC, a Limited Liability Company, and that he/she, as Managing Member, being authorized to do so, executed the foregoing on behalf of the Limited Liability Company. 10th day of Witness my hand and official seal this Official Signature of Notary Printed or typed name of Notary Naja S Smart NAJA S SMART Notary Public - Arizona Maricopa County My Commission Expires: 07/18/2028 Commission # 668022 My Comm. Expires Jul 18, 2028



## NEW LEAF HOME INSPECTIONS

336.262.0778

Blaine@newleafinspections.com https://www.newleafinspections.com





## SEPTIC REPORT

643 Tingen Rd Broadway, NC 27505

> William Coughlin AUGUST 18, 2025



Inspector

Jason Godwin

N.C. Licensed Septic Inspector #7036I
919.223.8819
septic@newleafinspections.com



Agent Steve Payne

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New Leaf Home Inspections Page 2 of 11

#### Thank you for trusting us with your inspection.

We are proud of our service, and trust that you will be happy with the quality of our report. We have made every effort to provide you with an accurate assessment on the condition of the system and to alert you to any significant defects or adverse conditions. Please read this report in its entirety! BLUE items are typically more common defects. ORANGE items are typically more significant and require more immediate attention.

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## **SUMMARY**

This summary page is not the entire report. The complete report may include additional information of interest or concern to you. It is strongly recommended that you promptly read the complete report. For information regarding the negotiability of any item in this report under the real estate purchase contract, contact your North Carolina real estate agent or an attorney.

- 3.1.1 Septic Tank Tank Assessment: Roots
- 3.1.2 Septic Tank Tank Assessment: Outlet T
- 3.1.3 Septic Tank Tank Assessment: Level Below Outlet
- ⊙ 4.1.1 Distribution And Drainage Field Distribution Box: Roots in connecting line

## 1: INFORMATION

#### Information

In Attendance

None

Occupancy

Vacant, Un furnished

**Ground / Soil Condition** 

Dry

Type of Building

Detached, Single Family

Temperature (approximate)

85 Fahrenheit (F)

**Designed System Size If Known** 

UNKNOWN

**Number of Bedrooms Advertised** 

3

**Weather Conditions** 

Clear

ls a a subsurface operator

required pursuant to G.S. 90A-44?

Unknown

**Pumped During Inspection?** 

Yes

#### Permit Available?

No

Lack of access to permits can make locating the septic system extremely difficult. Every effort will be made to locate the system and it's components in the event a permit is not obtained.

#### Limitations

Info

#### **OLDER SYSTEM**

This is an older system and we consider this while inspecting. It is common to have areas that no longer comply with current standards. Because of the age, it cannot be expected to meet modern standards. We do not inspect for code. Repairs not in a professional manner are common. It is strongly advised to have the system also assessed by a licensed wastewater installer upon completion of our inspection for further guidance on repairs needed as a standard septic inspection has limitations.

## 2: WATER SUPPLY

### Information

Type Of water Supply Well

## 3: SEPTIC TANK

#### Information

### Tank Assessment: Was the tank located and inspected

Yes



Tank Assessment: Distance from property line

Property line not exactly known

Tank Assessment: Distance from Tank Assessment: Distance from Tank Assessment: Lids in good finished grade to outlet lid

Greater than 6 inches

primary structure (approximate in feet)

less than 50

Tank Assessment: Distance from Tank Assessment: Distance from

Greater than 50 feet

Tank Assessment: Access riser presence

No

finished grade to inlet lid

Greater than 6 inches

Tank Assessment: Riser material

No Access Risers Installed

condition?

Yes



Tank lids

Tank Assessment: Baffle wall present and in good condition?

Not Present

Tank Assessment: Was the water Tank Assessment: Type of outlet level in the tank normal relative T to the outlet?

No

Concrete

# Tank Assessment: Condition of outlet T

Needs further evaluation, Shows signs of aging



Concrete tee

Tank Assessment: When was tank last pumped?
Unknown

Tank Assessment: Outlet T appear at appropriate height?

Tank Assessment: Effluent filter present?
No

Tank Assessment: Evidence of possible infiltration or non permitted connections such as from downspouts or sump pumps?

No

Tank Assessment: Evidence of tank leakage?

Unknown

Unable to visually inspect tank walls due to severe root infiltration

#### Tank Assessment: Connection present from house to tank?

Yes

The buried lines from the structure to the home are not normally visible during the inspection. This limits the inspector's correct assumption of this area in some scenarios.

#### Tank Assessment: Connection present from tank to next component?

Yes

The buried lines from the tank to the next component are not normally visible during the inspection. This limits the inspector's correct assumption of this area in some scenarios.

#### Tank Assessment: Percentage of solids - sludge and scum combined in tank?

less than 33

This is not a precise calculation as this is a difficult material to measure in most cases. Septic tanks should always be pumped during the inspection to provide optimal feedback and help promote overall system performance. A septic tank should be pumped prior to solid content exceeding 1/3 or 33 percent of the tank.

#### Tank Assessment: Tank Condition

Unknown

Tanks in good overall condition are tanks with no major deficiencies that would greatly affect the operation of the tank.

643 Tingen Rd William Coughlin

#### Tank Assessment: Root intrusion visible?

Yes







Root infiltration of inlet side of tank

Root infiltration of inlet side

Root infiltration of outlet side

#### Comments

3.1.1 Tank Assessment

#### ROOTS



Roots are visible. This can affect the operation of the system and surrounding components as well as cause damage in some scenarios. We recommend a licensed wastewater contractor further evaluate and repair as needed.

Recommendation

Contact a qualified professional.

3.1.2 Tank Assessment



#### **OUTLET T**

The outlet T was not proper in some way. This can adversely impact the systems performance potentially allowing solids into the drainage field or prevent proper maintenance. We recommend a licensed wastewater contractor further evaluate and repair as needed.

3.1.3 Tank Assessment



#### **LEVEL BELOW OUTLET**

The effluent level in the tank appears to be below the outlet exit. This can sometimes occur in vacancy scenarios. This can also indicate an improperly sealed tank. We recommend contacting a licensed wastewater contractor for further evaluation.

## 4: DISTRIBUTION AND DRAINAGE FIELD

#### Information

**Distribution Box:** Device appears to provide equal distribution or performing as designed? Unknown

Distribution Box: Condition of distribution device structure Shows signs of aging

Drainage Field: Type of drain field Conventional



Drain field area

Drainage Field: Evidence of surfacing effluent?

No

Drainage Field: Grading or drainage that may impact the system?

No

Drainage Field: Designated repair area displayed on permit (if available)? Unknown

Drainage Field: Evidence of traffic Drainage Field: Possible over the drain field or component of the system? No

Drainage Field: Does effluent appear to reach the drainage field?

Levels below outlet opening

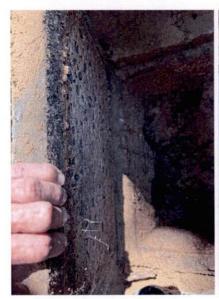
vegetation impact? Unknown

Drainage Field: Objects over a component that could affect the system?

No

#### Distribution Box: Type of distribution device

Distribution Box





Drainage Field: Drainage lines probed?

Partially Probed

Often times the drainage lines are difficult to be physically probed in their entirety. A visual inspection of the drainage field in addition to probing is used in tandem to better identify potential problem areas.

#### Limitations

Drainage Field

#### **NOT IN USE**

The drainage field was not currently in use, this can limit a visual inspection of the drainage field. We recommend the drainage field being actively used to properly perform an assessment.

#### Comments

4.1.1 Distribution Box



#### ROOTS IN CONNECTING LINE

The line connecting the septic tank to the distribution box has heavy root infiltration. This can prevent effluent from Reaching the distribution box. We recommend a licensed wastewater contractor further evaluate, and repair as needed.