SOIL & ENVIRONMENTAL SCIENTISTS

P.O. Box 400, Lillington, NC 27546-0400 Phone (910) 893-8743 / Fax (910) 893-3594 www.halowensoil.com

Site Address:	117 Knight Rd, Broa	dway, 1	NC 27505	
County: H	arnett	_PIN_	9680-59-956	7.000
LHD Reference	SFD2407-0024	_HOA	Permit #:	HOA-AOWE-2409-14
Applicant:				
Name:	Jose and Carmela Ru	ibio		
Address:	1041 Rosser Pittman	Rd, Br	oadway, NC 27	7505
	4			
I, Carmen	Rubio + Joza	= R	<u>0610 ,</u> ackr	owledge receipt of the Licensed
Soil Scientist Rep	port which includes:			
Signed an	d sealed copy of the AOW	E's rep	ort that include	s the information in G.S. 130A-
336.2(k)				
• Authoriza	tion to Operate			
• Operation	and Management Program	n		
I accept the sept	ic system installation and	unders	tand that I wi	ll be responsible for continued
adherence to the	Operations and Manageme	ent prog	ram establishe	d by the AOWE.
(armen) Signature	Rubuo + Jo	se	Rubio	06-11-25 Date

SOIL & ENVIRONMENTAL SCIENTISTS

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9 June 2025

Jose and Carmela Rubio 1041 Rosser Pittman Rd Broadway, NC 27505

Reference: LSS Report for Authorization to Operate (ATO)

117 Knight Rd, Broadway, NC 27505

LHD # SFD2407-0024

AOWE # HOA-AOWE-2409-14

Dear Mr. and Mrs. Rubio,

This LSS Report is being provided pursuant to and meets the requirements of G.S. 130A-336. This report is based on information provided by the property owner or their representative. Hal Owen & Associates, Inc. is not responsible for false or misleading information that may have been provided to us in pursuit of this permit, nor for concealed conditions on the property. Hal Owen & Associates Inc. does not warrant that the septic system will continue to function satisfactorily in the future.

The septic system for the above referenced property has been installed and was inspected by Hal Owen & Associates staff on 24 April 2025 and 2 June 2025. The system has been installed in compliance with applicable NC General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the AOWE Permit. The system was installed in conformance with the Permit design and specifications. Enclosed with this report are the Septic System Final Inspection Report, As-Built map (Figure 1), and Operation and Management Program.

You will need to sign a document confirming receipt of this report and acceptance of the installed system (pg 1) and submit this report to the Local Health Department (LHD). The LHD shall issue a certificate of occupancy upon receipt of a complete ATO.

I appreciate the opportunity to provide this service. If you have any questions or need additional information, please contact me at your convenience.

SOIL SCIENTIFICATION OF NORTH CHARACTER SOIL S



Sincerely,

Hal Owen

Licensed Soil Scientist

Authorized Onsite Wastewater Evaluator

SORE RESIDENCE CONTROL SECRETARY

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Contacts

APPLICANT

Applicant Name	Jose and Carmela Rubio
Mailing Address	1041 Rosser Pittman Rd, Broadway, NC 27505
Telephone Number	919-356-9933
E-mail Address	ricardo.8777@yahoo.com

SOIL SCIENTIST

Company Name	Hal Owen & Associates, Inc.	
Mailing Address	PO Box 400, Lillington, NC 27546	
Telephone Number	910-893-8743 Fax: 910-893-3594	
E-mail Address	hal@halowensoil.com	
Licensed Soil Scientist	Hal Owen, LSS#1102 and AOWE# 10036E	
System Designer	Jocelyn Proulx	
System Inspector	Jocelyn Proulx #9943I	

INSTALLER

Company Name	Larry Sharpe Septic Tank
Mailing Address	1195 Pickett Rd, Sanford, NC 27332
Telephone Number	(919) 499-6160
Installer & Certification #	Larry Sharpe #1165

LOCAL HEALTH DEPARTMENT

Agency Name	Harnett County Health Department Environmental Health Division
Mailing Address	307 W Cornelius Harnett Blvd, Lillington, NC 27546
Telephone Number	(910) 893-7547
LHD Application #	SFD2407-0024

Septic System Final Inspection Report

Property Identifiers

County	Harnett	PIN	9680-59-9567.000
Size (Acre)	1.52	County PID	
Site Address	117 Knight Ro	d, Broadway, NC 27505	
S/D Name and Lot#	Lot 2	•	

System Description

Facility Type	Single Family Residence
Basement	No
Basis of flow	3 bedrooms
Wastewater Strength	Domestic
Design Wastewater Flow	360 gpd
Water Supply	Public
.0403 Eng Low Flow	No
Soil LTAR	0.35
System Type	IIIbg

Installation

Date	Drainlines installed: 24 April 2025 Pump Final: 2 June 2025
System Inspector	Jocelyn Proulx, #9943I
Installer	Larry Sharpe #1165

Septic Tank:

Volume (gallons)	1000
Brand and Tank ID#	MCP STB-814
Date of Manufacture	NA
Certified watertight	NA
Distance to Structure	9'
Elevation of tank inlet	13' 4"
Elevation of tank outlet	13' 6"

Effluent Filter:

Make and Model	Polylok PL-68

Pump Tank:

1000	
DB PT-237	
NA	
NA	
13' 7"	
13' 9"	
	DB PT-237 NA NA 13' 7"

9 June 2025

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Septic Bystem Final Inspection Report

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LSS Report for Authorization tendposition 11 at 1 someth and Branchyese, we 275 as

Pump:

Make and Model	Barnes SP33X
Pump Sys- Elevation Head	7.85
Pump Sys- Friction Loss	2.08
Pump Sys- Design Head	2.0
Pump Sys- TDH	11.93
GPM (actual)	25.31

Control Panel:

Manufacturer	American Onsite Controls Model # SA4-LX

Distribution:

Supply Line Length to Distribution	90'
Supply Line Diameter	2"
Distribution Device:	Pressure Manifold
Number of outlets (laterals)	3

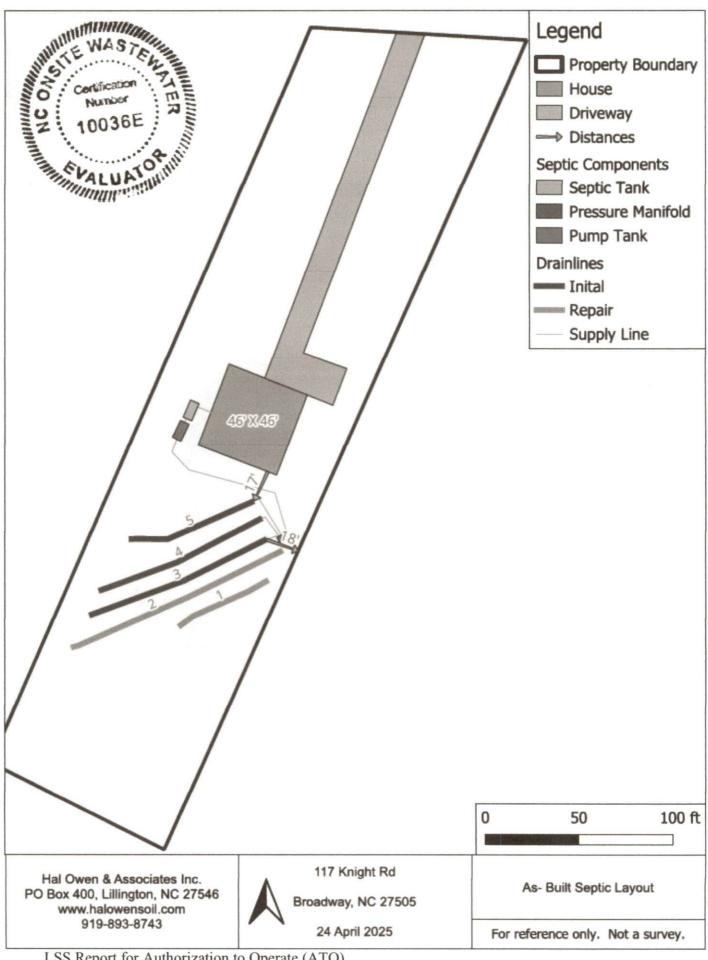
Drainfield:

Type	Quick4 Standard Chamber
Distance to Structure	17'
Distance to Well	NA

Trench Depth Trench Spacing		18"	Trench width	36"	
		9'	Aggregate	chamber	
	Length (ft)	Start	Middle	End	
Line 3	100	11' 9"	11' 9"	11' 9"	
Line 4	92	12' 2"	12' 2"	12' 2"	
Line 5	68	12' 5"	12' 5"	12' 5"	
Total	260				

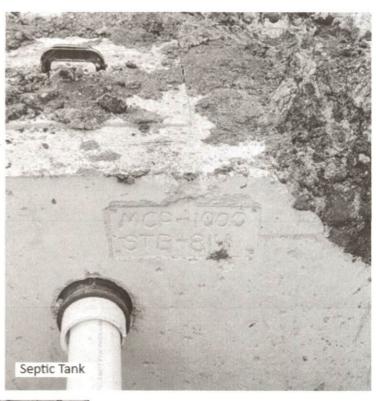
All elevations are given as relative grade rod reading.

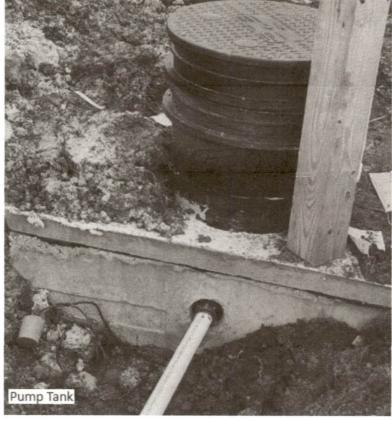
Notes:



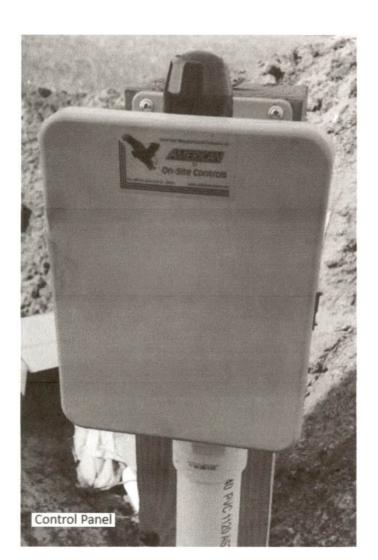
LSS Report for Authorization to Operate (ATO) 117 Knight Rd, Broadway, NC 27505 AOWE# HOA-AOWE-2409-14 9 June 2025

Installation pictures



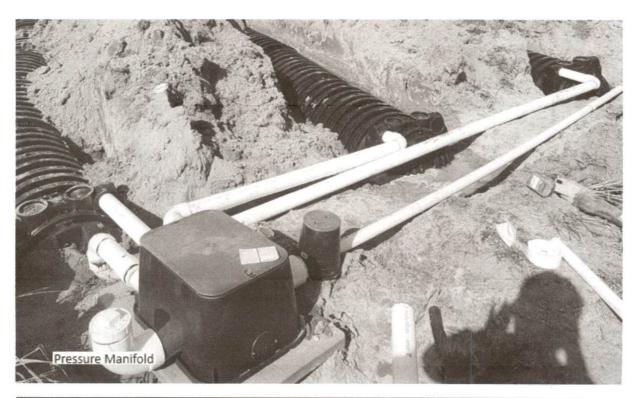


Distribution Box



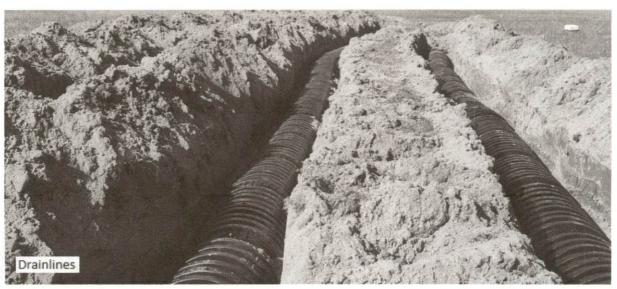
HAL OWEN & ASSOCIATES, INC.

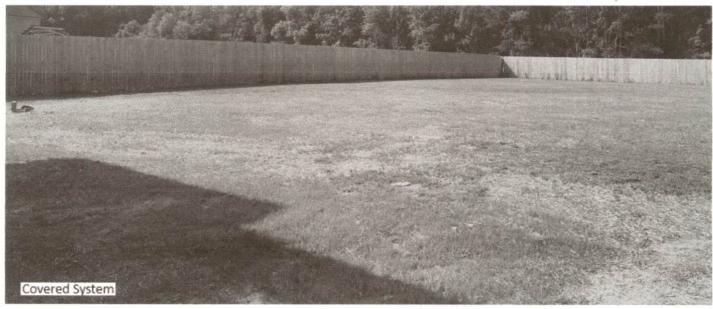




LSS Report for Authorization to Operate (ATO) 117 Knight Rd, Broadway, NC 27505 AOWE# HOA-AOWE-2409-14 9 June 2025











Operation and Management Program

In accordance with G.S. § 130A-336.2, the owner is responsible for continued adherence to the operations and management program. Septic systems safely treat and dispose of wastewaters produced in the bathroom, kitchen, and laundry. These wastewaters may contain disease-causing germs and pollutants that must be treated to protect human health and the environment. Septic systems must be properly used, operated, and maintained by the homeowner to assure the long-term performance of the system.

PERMIT COND	ITIONS
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- I. Performance: System shall perform in accordance with Section .1300.
- II. Monitoring: As required by Section .1300.
- III. Maintenance: Ground absorption sewage treatment and disposal systems shall be checked, and the contents of the septic tank removed, periodically from all compartments, to ensure proper operation of the system. The contents shall be pumped whenever the solids level is found to be more than 1/3 of the liquid depth in any compartment.

	Subsurface system operator required? Yes	No	X	
	If yes, see attached sheet for additional operation	on conditio	ns, maint	enance and reporti
IV.	Operation:			

TABLE XXXII. Management responsibilities based on wastewater system classification type and description.

System Classification Type and Description	LHD Compliance Inspection Frequency	Management Entity	Management Entity Minimum Maintenance Inspection Frequency		
IIIb-Wastewater system with a single pump or siphon	5 years NA	Owner or Certified operator	NA 5 years		
IIIg- Other non- conventional systems	N/A	Owner	N/A		

KNOW WHERE YOUR SEPTIC SYSTEM IS LOCATED

Your property has an onsite subsurface sewage waste disposal system. Familiarize yourself with the location of the system including the tanks, distribution devices, and disposal fields (including repair area). These areas shall be protected from excavation, building additions, outbuildings, pool construction, and soil disturbing activities. Prohibit vehicular traffic over the ground absorption field

DAY-TO-DAY MANAGEMENT

Don't use too much water.

- The drainfield does not have unlimited capacity.
- Typical daily water use is 50 gallons per person.
- The soil drainfield usually has a maximum daily design capacity of 120 gallons per bedroom, even for short periods of time.
- Overloads can occur seasonally, daily, or on the weekend.
- Water conservation will extend the life of your system.
- Repair dripping faucets and toilets.

Limit disposal to sewage.

- ♦ Don't use your septic tank as a trash can for cigarette butts, tissues, sanitary napkins, cotton swabs, cat box litter, coffee grounds, or disposable diapers.
- Restrict the use of your garbage disposal. These add quite a lot of extra solids.
- Don't pour grease or cooking oil down the drain.
- Don't poison your system with harmful chemicals such as solvents, oils, paints, thinners, discarded medications, disinfectants, pesticides, poisons, and other substances.
- Save money. Commercial septic tank additives are usually not necessary.

Protect the system from physical damage (site maintenance).

- Keep the soil over the drainfield covered with vegetation to prevent soil erosion.
- Don't drive vehicles over the system.
- Avoid construction over the system and repair area.
- Don't cover the tank or drainfield with asphalt or concrete.
- Do not install irrigation systems over your drainfield as these could damage the system and/or hydraulically overload the soils.

Dispose of all wastewater in an approved system.

- Don't put in a separate pipe to carry wash waters to a side ditch or the woods. This is illegal.
- Don't connect pipes from air conditioners or ice makers to the septic system.

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The Manual Research and Manual V.

PERIODIC MAINTENANCE AND REPAIR

Home and yard (site maintenance):

- Protect and maintain the site of your septic tank and drainfield.
- In the drainfield area, cut down and remove trees that like wet conditions. This includes willows, elms, sweetgums, and some maples.
- ♦ Landscape the yard to divert surface waters away from the tank and drainfield. Eliminate depressional areas within the drainfield.
- Be sure that the water from the roof, gutters, and foundation drains does not flow over the system.
- Maintain drainage ditches, subsurface tiles, and drainage outlets so that water can flow freely from them.

Septic tank:

- Ensure tank risers remain accessible for measuring and pumping solids as well as cleaning the effluent filter.
- ♦ Measure how quickly sludge and scum accumulate in the tank. Pump septage when solids occupy 1/3 to 1/4 of the liquid capacity of the tank (frequency 1 to 3 years).
- Don't wait until your drainfield fails to have your tank pumped. By then, the drainfield may be ruined. With septic systems, an ounce of prevention is worth a ton of cure!

Table 1. Estimated septic tank inspection and pumping frequency (in years). Tank Size (gallons)

	Number of People Using the System								
Tank Size (gallons)	1	2	4	6	8				
900	11	5	2	1	<1				
1000	12	6	3	2	1				
1250	16	8	3	2	1				
1500	19	9	4	3	2				

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SIGNS OF POSSIBLE SEPTIC SYSTEM PROBLEMS

- Sewage backing up into your toilets, tubs, or sinks.
- Slowly draining fixtures, particularly after it has rained.
- ♦ The smell of raw sewage accompanied by soggy soil or sewage discharged over the ground or in nearby ditches or woods.
- Note: pump systems sewage may come to the ground surface when the pump is turned on and then disappear after the pump turns off. This is still a system failure and must be repaired.
- An alarm flashing (red light) or beeping in the house or in the yard indicating a pump is not working properly or that the water level in a pump tank is too high and close to failure.
- Don't attempt to repair a failing system yourself. Get a repair permit and hire an experienced contractor.

REGULATIONS AND PRECAUTIONS:

 Sewage contains germs that can cause diseases. Never enter a septic tank. Toxic and explosive gases in the tank present a hazard. Old tanks may collapse. Electrical controls present a shock and spark hazard. Secure the septic tank lid so that children cannot open it.

For more information about septic systems, contact your county Extension agent or local health department. https://content.ces.ncsu.edu/septic-system-owners-guide

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Experience and study have shown that pressure manifold systems require routine maintenance in order to function properly. Items 1, 4, and 6 are also recommended for conventional septic systems. The maintenance schedule frequency is as follows:

System Component	Frequency	Maintenance
Septic Tank	6-12 months 1-3 years	Check riser condition (must be accessible from ground surface), excess in/exfiltration, entry of water at riser, and solids accumulation. Check and clean septic tank filter. Pump septage when 1-3 to 1/4 of the liquid capacity of the tank is
Pump or Dosing Tank	6-12 months	occupied by solids. Check riser conditions (must be accessible from ground surface), excess in/exfiltration, entry of water at riser, and solids accumulation. Pump sludge accumulation as required and when septic tank is pumped. Check pump(s), controls, floats, electrical connections, and alarm for proper operation. Wash (hose) sludge accumulation from pump housing.
Supply Lines (Manifold)	6-12 months	Check for settling, pipe exposure and leakage
Ground Absorption Field	1-4 weeks 6-12 months	Maintain vegetative cover (mow grass and remove weeds and brush). Check for settling, erosion and surfacing effluent. Check site drainage, eliminate low or settled areas and divert surface or shallow groundwater movement around fields.
Pressure Manifold	6-12 months	Flush sludge from pressure manifold (any discharge sludge and effluent is to be treated with a chlorine solution). Check and reset pressure head.
General	At all times	Prohibit vehicular or equipment traffic on ground absorption field. Prohibit tillage (gardening) or other soil disturbance over septic field. Practice water conservation to reduce wastewater load on system. Do not permit entry of grease and non-domestic waste to system. Use of garbage disposal is prohibited. Addition of chemical or biological additives has not been demonstrated to be necessary to maintain proper system function. Prevention of root intervention on lateral lines and trenches may be necessary on certain sites. Surface and groundwater diversion structures must be maintained.

PREVENTIVE MAINTENANCE RECORD

Your Sept	Your Septic System Pumper									
Na	me:									
Ad	ldress:									
	one:									
Date Syste	em Installed:									
Date	Work Done		Firm		Cost					
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OP ID: SLF

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CERTIFICATE OF LIABILITY INSURANCE

04/24/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

1	his certificate does not confer rights t	to the	_		_).			
	DDUCER SURANCE SERV CTR -SANFORD		919	9-775-5618	CONTA NAME:					
	NFORD BRANCH				PHONE (A/C, N	o, Ext): 919-77	75-5618	FAX (A/C, No)	919-7	775-5856
	Box 1440 NFORD, NC 27331				E-MAIL ADDRE					
SA	NFORD, NC 27331					INS	URER(S) AFFOR	DING COVERAGE		NAIC #
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INS	URED				INSURE	RB. NGM IN	SURANCE	COMPANY		14788
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	AUTOMOBILE LIABILITY	_	_					COMBINED SINGLE LIMIT	2	
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	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A		112110003131		02/11/2025	02/11/2020	E.L. EACH ACCIDENT	\$	500,000
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	LILLINGTON, NC 27546				AUTHO	RIZED REPRESE	NTATIVE			
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REVISION NUMBER

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HAL OWEN AND ASSOCIATES