



Norwood Plumbing - NC: Septic System Inspection

Jul 20, 2026

Complete

Cassandra "Casey" Champion
Norwood Plumbing
Well and Septic Inspector for Point of Sale
NCWC - 4102 - C , NC Inspector - 4676 I, REHS -1874

Property Address

2983 Hallie Burnette Road,
Oxford, NC 27565



Photo 1



Photo 2

Inspection Date

20 Jul 2026 09:00 EDT

Inspector

Cassandra Champion and Matt Norwood
26 Jul 2026 22:03 EDT

Designed system size as stated in available local health department information, such as the current operation permit or the current repair permit.	480GPD - 4 Bedroom
Advertised number of bedrooms	4-Bedroom
Does the advertised number of bedrooms exceed to the permitted number of bedrooms as stated on the on the operation permit provided by the local health department?	No
Requirement for a contract with a certified subsurface water pollution control system operator pursuant to G.S. 90A-44	No
Type of water supply	Well
The septic tank was pumped as part of the inspection	Other

Septic Tank	
Was the septic tank inspected?	Yes
Approximate Tank Capacity	1,000 Gallon
Distance from primary structure 250 ft from septic tank to drainfield 22 ft from tank to dwelling 28 ft from tank to secondary structure 200 + ft from tank to well	22 ft
Distance from well (if applicable and visible)	>50'
See NCAC 18E Section .0600 for information on required setbacks from septic systems.	
Distance from property line (if visible and marked by a surveyor)	Property lines were not readily visible and marked by a surveyor at the time of inspection.
Distance from water line (if applicable and visible)	Not readily visible
Access is within 6" of finished grade on both ends of the tank	Yes
Distance from finished grade to top of tank (inlet)	6 in
Distance from finished grade to top of tank (outlet)	6 in
Both ends of the septic tank were accessible and opened	N/A
Condition of septic tank inlet access lid	Good
Condition of septic tank outlet access lid	Good
Condition of septic tank baffle wall (visibility limited)	Component was not visible or inspected
Water level in septic tank at time of inspection	Water level was normal (relative to the outlet)
Type of outlet tee	Plastic
Condition of outlet tee	Good
Outlet tee is at appropriate elevation	Yes
Effluent Filter present in tee	Yes
Condition of effluent filter.	Good

Pipe connection at tank inlet present	Yes
The evaluation to determine if a sewer line connection exists between the house or structure and the septic tank is limited to verifying the presence of a pipe entering the septic tank. The condition, interior, structural integrity, or functionality of the sewer line is not assessed as part of this septic inspection. This inspection is strictly limited to septic system components. Clients are advised to consult a licensed plumber or qualified professional for a detailed evaluation of the sewer line and other plumbing leading to the septic system.	
Pipe connection at tank outlet present	Yes
The evaluation of the outlet tank connection is limited to confirming its presence within the tank. The condition of the pipe between system components is not readily visible or accessible. Clients may wish to have these components assessed using a sewer line camera by a qualified professional. However, this is not included in the NC inspection requirements or the standards of practice for septic system evaluations.	
Percentage of solids (sludge and scum) in tank	10 %
Date tank was last pumped, if known	Unknown
Evidence of infiltration or inflow from non-permitted connections, such as from downspouts or sump pumps;	No
Evidence of tank leakage	No
Tank condition (No strong signs of deterioration or cracks) - Limited visibility	Yes
Root intrusion in tank	No
Pump System Components	
Does the system have a pump?	Yes
Distance from primary structure (ft)	30
Distance from well or spring (if applicable)	>50'
Distance from water line (if readily visible) (ft)	Not readily visible
Distance from property line, if said property lines are known (ft)	Property lines were not readily visible and marked by a surveyor at the time of inspection.
Distance from septic tank outlet lid to pump tank access riser (ft)	5
Number of floats	3

Float tree or mount present	Yes
Pump turns on when float(s) lifted	Yes
Check valve present on discharge assembly	☒
Isolation valve present on discharge assembly	☒
Rope, chain, or cable for pump removal	☒
A rope, chain, or cable is used to facilitate the removal of the pump for system maintenance and is required as part of most pump systems. Consult with the Local Health Department for further information and requirements for this system based on the date it was permitted.	
Anti-siphon hole	☒
An anti-siphon is a necessary component of a discharge assembly to prevent siphoning, air lock, and to extend the life of the pump. Consult with the Local Health Department or a licensed onsite wastewater contractor for further information and requirements for this system based on the date it was permitted.	
Pump tank condition (visibility limited, only evaluated areas visible through riser access)	Good
Root intrusion in tank	No
Effluent appears to be delivered to the next component when pump turns on	Yes
Pump Tank is accessible	Yes
Distance from finished grade to top of the pump tank (in)	8
Type of access riser	Plastic
Distance from finished grade to top of pump tank access riser (in)	8
Condition of access riser	Good
Condition of riser lid	Good
Control Panel is present and accessible	Yes
Type of Control Panel	Demand Dose Panel
Type of Alarm	Integrated into control panel

Distance from finished grade to the bottom of the control panel (in)	12
Control panel appears to be in a watertight enclosure	Yes
Control panel is free of excessive corrosion	Yes
Sealant present in conduit	Yes
Audible alarm functioning when float is lifted	Yes
Visible alarm functioning when float is lifted	Yes
Distribution Device and Drain Field	
Type of distribution device	Pressure Manifold
Distribution Device Location 2983 Hallie Burnette RD.pdf	
Is the distribution device providing equal distribution of effluent or performing as designed	Yes
Condition of distribution device structure	Good
Type of drain field	Polystyrene
Drain Field Location 2983 Hallie Burnette RD.pdf	
Evidence of surfacing effluent	No
Evidence of traffic over the drain field or other component of the system	No
Vegetation may impact the system	No
Grading or drainage that may impact the system	No
Confirmation that effluent is reaching the leach field (visibility limited)	Yes
Leach lines probed	Yes
Is the number of lines indicated on the permit	No
Is the length of line indicated on the permit	No

Soil condition at drain field

Normal

Adequate ground cover over drain field in areas probed (6" or more)

Yes

Needs to be bush hogged but be careful over system. - do not run parallel on it

Objects or structures located over any system component that may affect the system

No

Is there a designated repair area shown on the Operation Permit or ATO?

Yes - The repair area is not identified or evaluated as part of the inspection, consult with the local health department or permitting authority for further information

Media summary



Photo 1



Photo 2

File summary

[2983 Hallie Burnette RD.pdf](#)
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