

Residential Wastewater Solutions
160 Boxwood Dr
Youngsville, NC 27596

Time of Sale Septic Inspection

Date: 06/12/26

Client Name Caleb Aytes

Client Phone

Agent Ordering Inspection

Street # 5901

Street Name Ten Ten Rd

City Apex

State: NC

Zip

Advertised number of bedrooms as stated in MLS or as stated in attached sworn statement by owner or owner's representative: N/A

___ N/A Gallons per day for designed system size for number of bedrooms as stated in available local health department information

☐ Copy of Operations permit from 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:

Most recent performance, operation & maintenance reports are ...

Type of water supply: Well

Is property occupied? N/A

If **NO**, how long has property been vacant?

We cannot get an accurate view of the condition of the drain field when the system has been unused for a period of time. It is best to have a system inspected when the home is occupied.

Septic Tank:

Y	N
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☒	☒
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Are tank lids intact?

☒	☐
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Influent to tank is noted as sufficient?

☒	☐
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Water level in tank is relative to tank outlet?

☒	☒
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Is there above ground access riser(s)? How far below soil is the tank? 16"

☒	☐
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Does the tank have baffle wall?

☒	☐
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Is there an outlet tee?

☒	☐
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Is the condition of the tee acceptable?

☐	☒
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Does the outlet tee have a filter? (If so, filter should be cleaned **annually**)

☒	☐
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Effluent leaves the outlet?

☐	☒
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Roots present in tank?

☐	☒
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Evidence of tank leaking?

☒	☐
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Connection present from house to tank?

☒	☐
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Connection present from tank to next component?

☐	☒
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Evidence of non-permitted connections such as downspouts or sump pumps?

Y	N
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☒	☐
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Are components of the septic system at least 5 ft. from any structure?

☒	☐
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Is the well at least 50 ft. from the septic system?

10'+ Distance from House or Structure

100'+ Distance from Well

16" Distance from top of tank to finished grade

0 Percentage of solids in tank **County recommends having solids removed when tank is 1/3 full.**

No Does septic tank need to be pumped at this time?

1,000 gal. Size of septic tank

N/A Size of pump tank

10+ ft. from property line if said property lines are known or marked.

Pump Tank:

Y	N
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Does system have pump tank?

☐	☐
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Is there an above ground access?

☐	☐
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Electrical connections are in place and properly grounded?

☐	☐
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Audible and visible alarms (as applicable) work?

☐	☐
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Were we able to operate pump at the time of inspection?

☐	☐
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Is delivery rate acceptable?

☐	☐
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Is the sludge level in pump tank acceptable?

☐	☐
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Do all floats work properly?

☐	☐
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Are all floats positioned properly?

Distribution:

Y	N
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☒	☐
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Is there a distribution box?

☒	☐
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Was box located and uncovered?

☐	☒
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Is the box acceptable with equal flow?

Dispersal Field:

Type of System: Conventional

Y	N
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☐ ☒ Evidence of past or current surfacing at time of inspection?

☐ ☒ Evidence of traffic over the dispersal field?

☒ ☐ Effluent is reaching the dispersal field?

☐ ☒ Vegetation, grading, and drainage noted that may affect the condition of the system?

Dispersal Field continued:

10+ ft. from property line if property lines are known or marked

6 ft. from septic/pump tank

2 number of lines

360' length of lines

Comments: Septic tank was pumped out during the inspection. Tank has 1 concrete riser and lid on it and the lid has a broken corner. Tank is 2' off of the back deck. The outlet side of the tank doesn't have a riser and is approximately 16" deep. The outlet tee was in fair condition and still intact. The distribution box was inspected with a camera and has a lot of deterioration inside of it. The drain field area consists of 2 conventional lines that are 180' each in length. No surfacing of effluent was present over the drain field during the inspection.

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

Client requesting this inspection has been advised that for a complete inspection to be performed the tank needs to be pumped.

Inspection Certification #: 4607

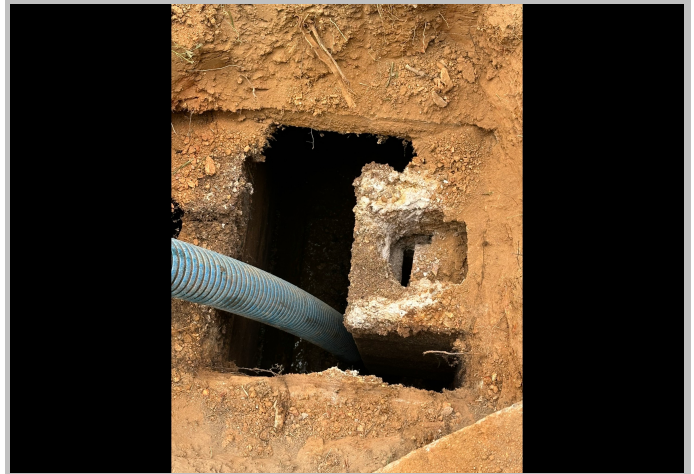
Signature: *Brian Woodlief*

Date: 06/12/26

Pre-Inspection contract signed by client is attached to inspection.



Inlet side of tank



Outlet side of tank



Broken riser lid



Distribution box shown deteriorated



Drain field area

