



Monday, April 14, 2025

Onsite Wastewater System Inspection

John Scott, NCOWCICB Inspector License #6891 I

Approval Status

Approved

Address:

2004 Foxfire Rd

Date

Monday, April 14, 2025

Disclaimer

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. The inspectors do not accept responsibility for any consequences arising from the use of the information herein. The report is based on matters which were observed or came to the attention of the inspectors during the day of inspection and should not be relied upon as an exhaustive record of all possible issues that may exist or potential improvements that can be made.

Confidentiality Statement

In order to maintain the integrity and credibility of the inspection processes and to protect the parties involved, it is understood that the inspectors will not divulge to unauthorized persons any information obtained during this inspection unless legally obligated to do so. Unless otherwise specified, Scott Septic Service will only discuss the results of this inspection with the buyer, seller and their respective representatives.

Septic System General

Operation Permit obtained?

Yes

Septic system appears to match the Operation Permit?

Yes

Number of bedrooms system is designed for:

3

Subsurface Wastewater Operator required?

No

Any setback violated?

No

Septic Tank

Septic Tank Location



Single or Double tank?

Single

Septic tank size (Gallon):

1000

Distance from house to septic tank (feet):

12

Tank pumped at time of inspection?

Yes

Percentage of solids in septic tank

10%-15%

Evidence of tank leakage?

No

Deterioration present?

No

Root presence?

No

Access risers present?

No

Distance from finish grade to lids (inches)

4

All lids intact and in good condition?

Yes

Water below inlet?

Yes

Water relative with outlet?

Yes

Baffle wall present?

Yes

Outlet Tee/Baffle

Outlet Tee/Baffle



Outlet Tee/Baffle Present?

Yes

Outlet tee must be present to prevent solids from making it past the septic tank.

Construction Type

PVC

Effluent filter present?

Yes

Does the system have a pump tank?

No

Pump Tank

Distribution Device

Distribution device type

Serial

Drain Field

Location of drain field:

Right side of house



Method for dosing to drain field:

Gravity

Nature of Media

Chambers

Evidence of surfacing at time of inspection?

No

Inflow during pumping?

No

Adequate ground cover (At least 6 inches)?

Yes

Objects or structures on top of drain field?

No

Vegetation, grading or drainage that may affect the drain field?

No

Leach lines probed?

Yes

Number of leach lines:

3

Effluent reaching drain field?

Yes

Soil condition at drain field"

Normal

Overall Findings

Items that need repairing or replacing to bring system up to code:

No violations found.

Approval Activity History

| Actor | Actions | Date |
|---|---|------------------------|
|  John Scott scottsepticsservice@gmail.com |  | Monday, April 14, 2025 |



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