

900 Roxboro Road, Oxford, NC 27565

NORWOOD PLUMBING, INC

Cassandra "Casey" Champion, Inspector, 4676 I, REHS- 1874, NCWC 4102 C

Matt Norwood, Installer 7223, Plumbing 29979 P1

P.O. Box 699, Oxford, NC 27565

336-598-2054

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On-site Wastewater Inspection

 X Pre-Inspection Contract, signed by Client is attached to Inspection

Property Address: 900 Roxboro Road, Oxford, NC 27565

GRANVILLE County

Client Name: Steve Wright

Agent: NATHAN WATSON

Current owner of Record: UNKNOWN

Date of Inspection: April 12, 2022

BUILT PRIOR TO 1950

UNK- Advertised number of bedrooms as stated in MLS or as stated in attached sworn statement by owner or owner's representative

360- Gallons per day for designed system size or number of bedrooms as stated in available local health department information

*** Inspection shall include any part of the system located more than 5 feet from the primary structure that is a part of the operations permit.

Copy of Operations permit from **GRANVILLE** County Environmental Health – **NONE AVAILABLE AT THIS TIME**

NO- System requires a certified subsurface water pollution control system operator pursuant to G.S. 90A-44

Current Operator's Name - **NA**

Type of water supply: X Well Public Water Community Water Spring

HOUSE – CURRENTLY UNOCCUPIED

Location of Septic Tank and septic tank details:

9 ft - from house or structure

60 ft from septic tank to drain field

72 ft from well to septic tank

27 ft from septic tank to secondary structure

100 + ft - from water line if applicable and readily visible – **WATER LINE NOT VISIBLE**

10+ ft. - from property line if said property lines are known – **PROPERTY LINES NOT MARKED – ASSUMED**

PROPERTY LINE IS GREATER THEN 10 FEET

YES - Access riser(s) – **INLET SIDE ONLY - CEMENT**

18" DEPTH TO TANK LIDS

900 Roxboro Road, Oxford, NC 27565

YES – Interior Tank lids intact – **OUTLET LID CRACKED**

YES - Tank has baffle wall

YES - Inflow to tank is noted as sufficient

_____ Inflow to tank is noted as insufficient or blocked

NO- Water level in tank is relative to tank outlet – **SLIGHTLY LOW**

YES- Outlet T is present

NO - Outlet has filter

YES - Effluent leaves the outlet

NO - Roots present in tank

NO - Evidence of tank leakage

NO - Evidence of non-permitted connections, such as downspouts or sump pumps

YES - Connection present from house to tank

YES - Connection present from tank to next component

INLET - SCUM LEVEL -0"

SLUDGE LEVEL –12"

OUTLET – SCUM LEVEL – 0"

SLUDGE LEVEL –18"

_____ Unable to locate tank.

_____ - Unable to access tank

Date tank was last pumped – 04-12-2022

Does system have pump tank? NO

Dispersal field: Type of system: **GRAVITY TO GRAVEL - SERIAL DISTRIBUTION**

UNKNOWN INSTALLATION

6 ft - from septic/pump tank

900 gal tank

TRENCH DEPTH – 36-48"

TRENCH WIDTH – 36"

TRENCH LENGTH –240 ft

NO - Evidence of past or current surfacing at time of inspection

Briefly describe: _____

YES - Evidence of traffic over the dispersal field

NO - Vegetation, grading and drainage noted that may affect the condition of the system or system components

900 Roxboro Road, Oxford, NC 27565

YES - Effluent is reaching the dispersal field

NO - Conditions present that prevented or hindered the inspection

Client should contact **GRANVILLE** County Environmental Health and/or a certified on-site wastewater contractor with questions.

*****Pertinent facts noted during inspection:**

- WEATHER CONDITIONS: Sunny, 66 degrees, no rain in past 24 hours

- The system was inspected without the aid of the originally issued permit. The permit states the number of bedrooms for the system design and the location of components.
- No surfacing effluent present during the inspection. No signs of system failure which would indicate drain field location.
- SEPTIC TANK WAS NOT PUMPED AT INSPECTION – HOUSE IS EMPTY AND WATER LEVEL SLIGHTLY LOWER THEN NORMAL
- UTILIZED EXCAVATOR TO DIG UP TANK DUE TO PART OF TANK IN DRIVEWAY
- DECORATIVE WELL HOUSE IS OPENING FOR A MAKESHIFT TANK THAT RECIEVES SINK AND WASHING MACHINE WATER ... SUMP PUMP LOCATED IN IT THAT SENDS WATER TO NEIGHBORING YARD (KILLING BUSHES) . NEEDS TO BE CORRECTED.
- Remember it is not a brand-new system so the normal aging of this system has most likely decreased the drain field's ability to dissipate wastewater effectively during periods of heavy loading. Over time drain fields will decrease in the effectiveness of dissipating wastewater effluent into the surrounding soils and is a naturally occurring aging process of the system. It should be expected (due mostly to age) that this drain field is operating at a lower operating efficiency with respect to its ability to disperse wastewater effluent to the surrounding subsurface soils
- Septic tank needs to be pumped every 3-5 years for maintenance.
- Do not flush feminine products, condoms, cigarettes, grease or wipes into septic tank
- Do not drive over septic tank or drain field

Inspector Name: CASSANDRA J. CHAMPION Certification # 4676 I

Address PO Box 699, Oxford, NC 27565

Phone: 336-598-2054

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 and do not guarantee future performance of the system(s) due to numerous factors including, but not necessarily limited to, the following: water use patterns of the inhabitants of the dwelling, occupancy of the dwelling (no occupancy for an extended period of time or occupancy in excess of the system

900 Roxboro Road, Oxford, NC 27565

design parameters), acts of God or natural disasters, lack of visibility of many of the system components, placement of inappropriate items into the system (non-degradable items, water softener brine, etc.), physical disturbance of or damage to the system or system components, etc.”

Inspector Signature:



Date: APRIL 12, 2022

PICTURES:



HOUSE



INLET LID With RISER



OUTLET



OUTLET TEE



TANK INTERIOR



TANK WALLS



TANK WALLS



INLET SLUDGE



OUTLET SLUDGE



TANK INLET



TANK LID

900 Roxboro Road, Oxford, NC 27565



DRAIN LINES



AREA THAT RECIEVES GRAY WATER – TANK (BARREL)

TANK LOCATION



DRAIN LINES & TANK