

On-site Wastewater Inspection

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

Property Address: 148 BAPTIST CHURCH RD
Street
Henderson Nc 27537
City St Zip

Client Name: _____

Current owner of Record N/A

Date of Inspection: 7/29/26

3 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 _____ 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 and maintenance reports are ☐ attached ☐ not available

Type of water supply ☒ Well ☐ Public Water ☐ Community Water ☐ Spring

Location of Septic Tank and septic tank details:

8 ft from house or structure
75 ft from well if applicable
40 ft from water line if applicable and readily visible
35 ft. from property line if said property lines are known
12 distance from finished grade to top of tank or access riser
No Access riser(s) ☐ yes ☒ no Describe _____
Yes Tank lids intact ☐ yes ☐ no
No Tank has baffle wall ☐ yes ☐ no Describe condition of baffle wall: No issues noted
Yes Inflow to tank is noted as sufficient
No Inflow to tank is noted as insufficient or blocked
No Water level in tank is relative to tank outlet
Outlet T is present ☒ yes ☐ no Describe condition of Outlet T: Terra cotta
No Outlet has filter ☐ yes ☐ no Describe condition of filter: _____
Effluent leaves the outlet ☐ yes ☐ no
No Roots present in tank ☐ yes ☐ no Describe extent of roots: No issues noted
No Evidence of tank leakage Describe: _____
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
Unknown Percentage of solids in tank
No Unable to locate tank. System inspection cannot be completed until tank is located

Date tank was last pumped _____ ☒ unknown
Client requesting this inspection has been advised that for a complete inspection to be performed the tank needs to be pumped. Client has declined to have the tank pumped at inspection and hereby acknowledges they have so declined.

Client Signature _____ Date _____

Does system have pump tank? ☐ yes (complete blanks below) ☒ no

_____ ft from house or structure
_____ ft from well or spring if applicable
_____ ft from water line if applicable
_____ ft. from property line if property lines are known
_____ ft from septic tank
_____ Distance from finished grade to top of tank or access riser
_____ Access risers in place ☐ yes ☐ no
_____ Describe type of access risers: _____
_____ Describe condition of tank lids _____

Location of control panel: _____

Condition of control panel: _____

_____ Audible and visible alarms (as applicable) work
_____ Pump turns on and effluent is delivered to next component
_____ Unable to operate pump due to lack of electricity at site at
_____ time of inspection

Dispersal field: Type of system: ☒ Conventional ☐ Accepted ☐ Innovative ☐ Experimental ☐ Controlled
Demonstration ☐ Pretreatment; Type of Pretreatment _____
Gravity

Brief Description of System Type _____

_____ 35 ft. from property line if property lines are known

_____ 3 ft from septic/pump tank

_____ 1 # of lines

_____ Unknown length of lines

_____ 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

_____ Yes Effluent is reaching the dispersal field

Distribution Box: _____ No system has distribution box(es) _____ system does not have distribution box(es)

_____ distribution box(es) located

_____ unable to locate distribution box(es)

_____ describe condition of distribution box (es) _____

_____ inflow to distribution box(es) is noted as sufficient

_____ inflow to distribution box(es) is noted as insufficient or blocked

_____ outflow from distribution box(es) is noted as sufficient

_____ outflow from distribution box(es) is noted as insufficient or blocked

_____ water level in distribution box(es) is noted as normal

_____ water level in distribution box(es) is noted as above normal

_____ water level in distribution box(es) is noted as below normal