Request: Sewage Complaint 30549

Address: 11109 COBLE RD, CHARLOTTE, NC, 28227

Initiated By: Ramseur, Malverne

Date Initiated: 3/25/2026 2:05:11 PM

Submitted To: Kling, Troy

Details: COMPLAINT: CALLER SAID RESIDENCE HAS A SEPTIC TANK THAT IS NOT WORKING. SEWAGE IS BEING PUMPED INTO NEIGHBOR'S BACKYARD.

11109 COBLE RD

CONTACT: ANONYMOUS

Comments:

Location:

5/5
- Waiting on call back from septic blue
- Will call Lowary for quote

3/31
dug out septic
put sump pump

(980) 808-5421
Amy Bluehowell

(704) 408-0692
Harland Blue

Permit emailed on 4/1/26.

AmyHowellLumbee@iCloud.com

Stevens
under septic

Mecklenburg County Groundwater & Wastewater Services
3205 Freedom Dr. Suite 8000 Charlotte, NC 28208
Phone: (980) 314-1680 Fax: (704) 336-6894

NC DHHS
Division of Environmental Health
On-Site Wastewater Section

IMPROVEMENT PERMIT/CONSTRUCTION AUTHORIZATION for REPAIRING an ON-SITE WASTEWATER TREATMENT & DISPOSAL SYSTEM

File #: _____ Permit #: _____ Tax Parcel #: 139-341-03

Property Owner: Harland Blue

Job Location Address: 11109 Coble Road

City: Charlotte State: NC Zip Code: 28227

Improvement Permit Issuance Date: NA Construction Authorization Issuance Date: 4/1/26

Permission is hereby given to **repair** an on-site wastewater treatment & and disposal system, with subsurface soil absorption and effluent discharge, as specified herein at the described location. This approval is granted based upon the application information submitted to our office. All work shall be completed on or before ASAP. The system shall meet all of the construction requirements of 15A NCAC 18A. 1900 which are in effect on the date of granting this approval. An **Operation Permit** must be obtained from the Mecklenburg County Health Department before any system can be covered up or placed into service. The issuance of this permit does not in any way guarantee that the system anticipated to be constructed will operate properly, or relieve any person now of hereafter owning, controlling or using such system from any liability resulting from the failure of the system to operate properly.

Permitted Design Flow: 360 GPD Site LTAR: ✓ GPD/ft²

Liquid Capacity of Septic Tank: 1000 gallons Liquid Capacity of Dosing Tank: ✓ gallons

Drainfield Design ☑ N/A

Trench Depth: _____ inches

Trench Width: _____ feet

Line Spacing: _____ feet (O.C.)

Total line length: _____ feet

# of Lines: _____ @ _____ feet

Depth of Media: _____ inches (Type) _____

Distribution Device: _____

Bed Design *(For Repair Installations ONLY.)* ☐ N/A

Bed Depth: 40 inches

Bed Width: 12 feet

Total line length: 65 feet

# of Lines: 3 @ 65 feet 24" gravel

Depth of Media: 30 inches (Type) 6" Sand

Distribution Device: D-Box

Water Supply Source

☐ Municipal ☑ Private Well ☐ Community Well

☐ Other _____

Minimum System Setbacks

Distance from Building Foundation: 5 feet

Distance from Property Line: 10 feet

Distance from Water Supply Source: 50 feet

SKETCH OF SYSTEM LAYOUT
(Proposed Layout)

*See attached sketch for drawing + conditions.

Comments: System Classification & Type: II a - GBD

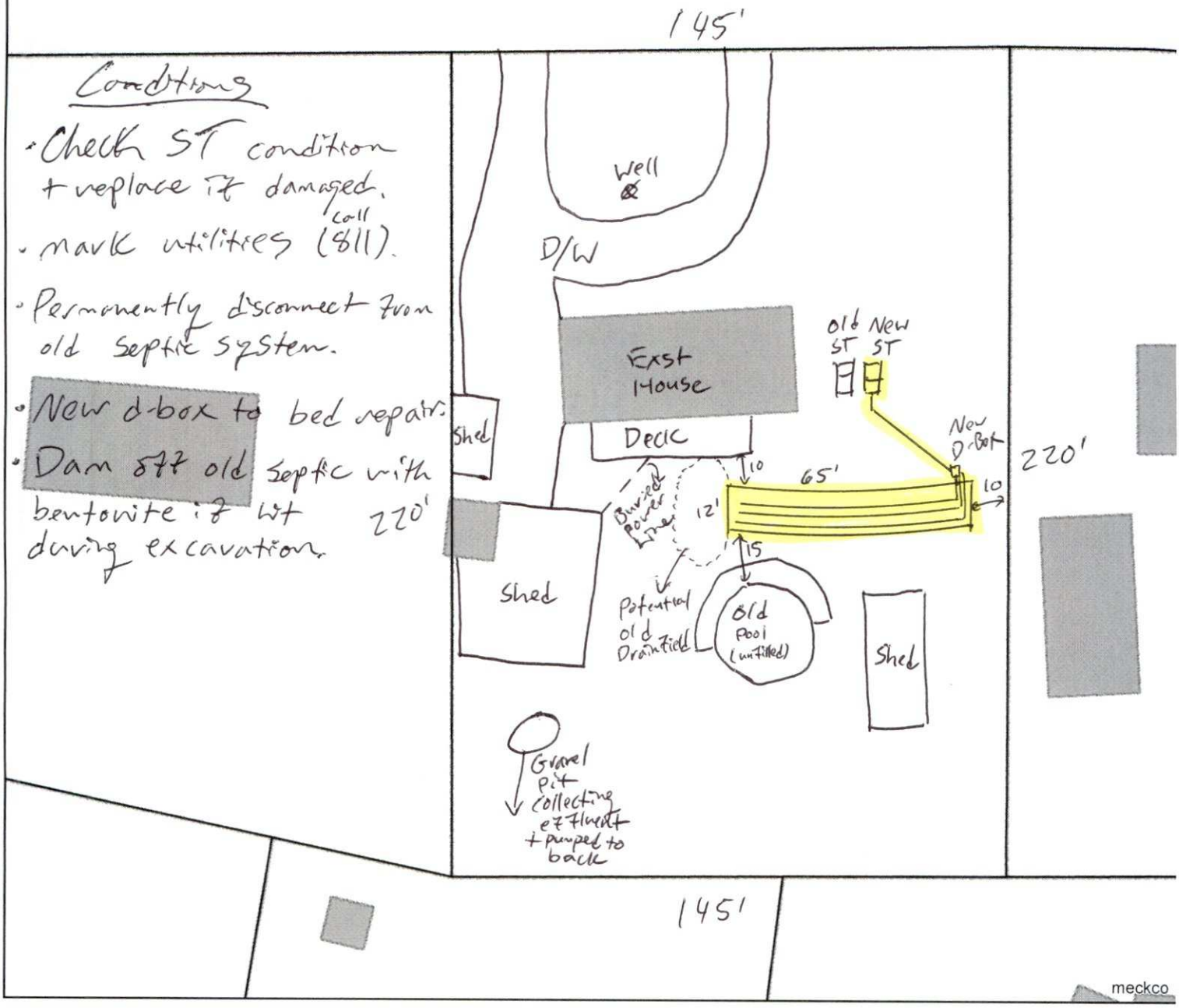
Authorized Agent: Troy Kling Signature: T Kling

Owner Signature: _____ Date: _____

On-site Wastewater Improvement Permit Diagram

11030-11425

Coble Rd



Mecklenburg County Health Department
Environmental Health - Groundwater and Wastewater Services

Permit #:
PID #: 139-341-03
File #:

Authorized Agent: Troy Whitley Date: 4/1/26

Owner/ Legal Agent: _____ Date: _____

1 inch = 40 fee

Mecklenburg County Groundwater & Wastewater Services
3205 Freedom Dr. Suite 8000 Charlotte, NC 28208
Phone: (980) 314-1680 Fax: (704) 336-6894

Septic System Pre-Construction Meeting Checklist

File # _____ App#_____ Tax Parcel# 139-341-03

Property Owner: Marland Blue

Job Location Address: 11109 Cobble Road

City: Charlotte State: NC Zip Code: 28227

1. Does System design match facility, flow & wastewater characteristics?

   ☑ YES ☐ NO

   Comments:_____

2. Is there sufficient available space for the septic systems initial and repair areas?

   ☑ YES ☐ NO

   Comments:_____

   _____

3. Can the septic system be installed per the permit conditions and drawing on file?

   ☑ YES ☐ NO

   Comments:_____

   _____

*If "NO" is checked for any of the above the existing permit may need to be revoked.

Permission is hereby given to ☐ install ☐ alter ☑ repair an on-site wastewater treatment & and disposal system, with subsurface soil absorption and effluent discharge meeting all of the construction requirements of 15A NCAC 18A .1900 which are in effect on the date of granting this approval. **System shall not be installed while soils are in wet condition.**

Tyler [illegible] — Authorized Agent

6/3/26 — Date

MCG Plumbing — Others Present

Phone: (980) 314-1660 Fax: (704) 336-6894

On-Site Wastewater Section

OPERATION PERMIT for an ON-SITE WASTEWATER TREATMENT & DISPOSAL SYSTEM

File #: _____ Permit #: _____ Tax Parcel #: 139-341-03

Property Owner: Harland Blue

Job Location Address: 11109 Cobble Road

City: Charlotte State: NC Zip Code: 28227

Operation Permit Issuance Date: 6/10/26 Contractor Name: MCB Plumbing

Permitted Design Flow: 360 GPD

Liquid Capacity of Septic Tank: 1000 ~~500~~ gallons

Liquid Capacity of Dosing Tank: / gallons

Tank Manufacture Infiltrator Effluent Pump Model: /

Drainfield Installation ☑ N/A

Trench Depth: _____ inches

Trench Width: _____ feet

Line Spacing: _____ feet (O.C.)

Total line length: _____ feet

# of Lines: _____ @ _____ feet

Depth of Media: _____ inches (Type) _____

Depth of Cover: _____ inches

Distribution Device: _____

Inspection Dates

Tank(s) Inspected: 6/5/26

Excavation Inspected: 6/4/26

Pump & Controls Inspected: /

Bed Installation *(For Repair Installations ONLY.)* ☐ N/A

Bed Depth: 40 inches

Bed Width: 12 feet

Total line length: 65 feet

# of Lines: 3 @ 65 feet

Depth of Media: 30 inches (Type) 24" gravel / 6" Sand

Depth of Cover: 6+ inches

Distribution Device: D-Box

SKETCH OF SYSTEM INSTALLATION
(As-Built Drawing)

Installed as designed.

Water Supply Source

☐ Municipal ☑ Private Well ☐ Community Well

☐ Other _____

System Installation Setbacks

Distance from Building Foundation: 75 feet

Distance from Property Line: 710 feet

Distance from Water Supply Source: 750 feet

The undersigned has inspected the Septic Tank System described above, and certifies it has been ☑ installed ☐ altered ☑ repaired ☑ as detailed in the plot above ☐ in accordance with the permit issued and meets the provisions of 15A NCAC 18A. 1900, "Laws and Rules for Sewage Treatment and Disposal Systems" in effect on the date of issuance of the permit. The issuance of this Operation Permit does not in any way guarantee that the system will operate properly or relieve any person now or hereafter owning, controlling, or using such system from any liability resulting from the failure of the system to operate properly. This document is issued subject to those restrictions and conditions shown on the permit(s) and the provisions of 15A NCAC 18A. 1900 in addition to those listed below under "Comments." This document shall be null and void if any information contained in the application is untrue or if any additions are made to the property which would increase the requirements for said system.

Notice: Disturbance of the designated repair area may result in the Suspension or Revocation of this permit.

Comments: System Classification & Type: IIa - GBD

ENR Authorized Agent: Troy Kirby Signature: Troy

Mecklenburg County Groundwater & Wastewater Services
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NC DHHS
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On-Site Wastewater Section

OPERATION PERMIT for an ON-SITE WASTEWATER TREATMENT & DISPOSAL SYSTEM

File #:_____ Permit #:_____ Tax Parcel #: 139-341-03

Property Owner: Norlont Blue

Job Location Address: 11109 Coble Road

City: Charlotte State: NC Zip Code: 28227

OPERATION PERMIT CONDITIONS:

I. Performance: System shall perform in accordance with 15A NCAC 18A .1961.

II. Monitoring: System shall be monitored as required by 15A NCAC 18A .1961.

III. Maintenance: Ground absorption sewage treatment and disposal systems shall be checked, and the contents of the septic tank removed, periodically from all compartments, to ensure proper operation of the system. The contents shall be pumped whenever the solids level is found to be more than 1/3 of the liquid depth in any compartment.

IV. Operation: System shall be operated in accordance with 15A NCAC 18A .1961.

System Classification: Ia

*Operation Permits for Type V and VI systems expire five (5) years from the date of issuance (in accordance with Table V(a)). The system owner must contact GWS six (6) months prior to expiration for permit renewal.

Subsurface system operator required: Yes ☐ No ☑

☐ This type of system requires the system owner to maintain a contract with a certified operator to perform system inspection, maintenance, and reporting as required in 15A NCAC 18A .1961. and Table V(a). The system owner is responsible for all fees associated with these services.

☑ System does not require inspection by GWS on a routine frequency.

☐ System requires inspection by GWS once every five (5) years. The system owner is responsible for all fees associated with the inspection.

☐ System requires inspection by GWS once every three (3) years. The system owner is responsible for all fees associated with the inspection.

☐ System requires inspection by GWS once every twelve (12) months. The system owner is responsible for all fees associated with the inspection.

☐ System requires inspection by GWS once every six (6) months. The system owner is responsible for all fees associated with the inspection.

V. Other:

_____

_____

_____

_____

DENR Authorized Agent: Troy Clegg Date: 6/10/26

Signature: _____