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From: Cindy Hosea < cindy@blackstreaminternational.com>

Sent: Monday, November 22, 2021 1:51 PM **To:** Brad Powers < <u>bpowers@brrwc.org</u>>

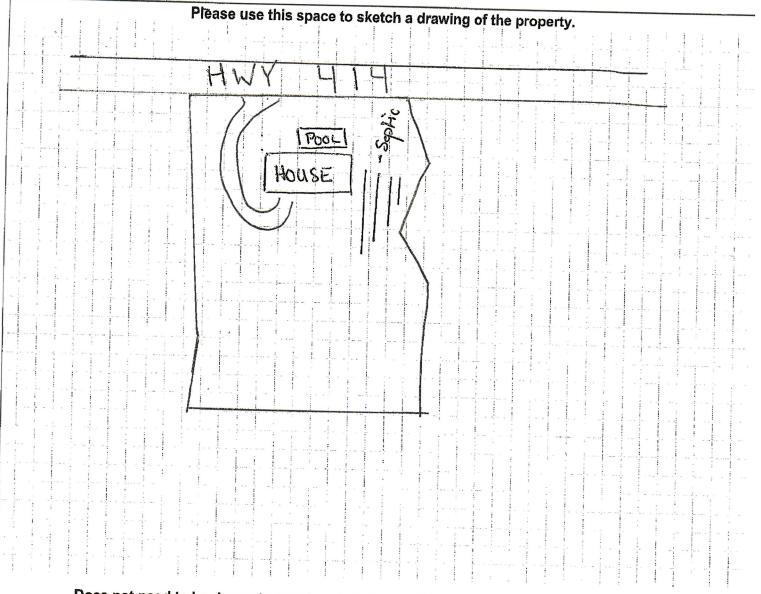
Subject: Pittman Creek land





Onsite Wastewater System Application

Bureau of Environmental Health Services



Does not need to be drawn to exact scale but should be legible and drawn clearly.

Check here if the sketch is attached on a separate sheet or on the plat instead of this application.

Sketch must include labelling the location, dimensions, and distance from property lines of existing and/or proposed:

- Primary building
- Septic tank and drain field area
- Wells, including those on adjacent properties
- Underground utility lines, existing drainage pipes, and/or easements
- Driveways, parking areas, or other vehicular traffic or traffic bearing structures
- Porches, decks, pools, garages, carports, out-buildings, and other permanent structures and their dimensions
- Areas of grading or other soil disturbance, changes in drainage patterns, or changes in surface or topographical

Please note that any changes such as grading, soil disturbances, or site alterations to topography could negatively impact the wastewater system or lead to permit revocation.

Churillo, Mike

From:

Gibbon, Jonathan D. <gibbonjd@dhec.sc.gov>

Sent:

Friday, January 14, 2022 1:05 PM

To: Subject: Churillo, Mike

[EXTERNAL] Septic Permit

Attachments:

[Untitled] (41).pdf

Mike,

Attached is your septic permit on Pittman Creek in Taylors, SC.

Jon Gibbon

Environmental Health Manager

S.C. Dept. of Health & Environmental Control

Office: (864) 372-3155 Mobile: (864) 608-0692

Connect: www.scdhec.gov Facebook Twitter



| dhec | Department Staff | Management of the second of th | File Nbr: 2021120019 County: Greenville | |
|---|--|--|--|--|
| Name: MARK CHURILL Type Facility: HOUSE Subdivision Block: 4 BR | .o Lot: | Address: Site: | 43299 MULBURY COVE WAY AUBURN, GA 30011 4 PITTMAN CREEK TAYLORS, SC | Program Code: 360 System Code: TM No. 0644.01-01-014.04 Water Supply: PUBLIC |
| | | ACTUAI | - INSTALLATION | (NTS |
| Installer: Septic Tank Mfg: | <u> </u> | FINAL | APPROVAL Tank Size (gal): | |
| Pump Chbr Mfg: Pump Mfg: Pump Model: Grease Trap Mfg: Alternative Product: Aggregate Type: Aggregate Depth (in): | | | Pump Chamber Size (gal) Elevation Readings: Plumbing Stubout: Septic Tank Inlet: Septic Tank Outlet: |) : |
| Trench Width (in): Trench Depth (in): Fill Cap: Fill Cap Depth (in): Well Installed: Well Dist (ft): Building Dist (ft): Property Dist (ft): Water Dist (ft): | | | | |
| Comments: | A. A. SURLANDON MARIE CONTRACTOR OF THE SECOND SECO | | | And the second s |
| Licensed Installer Printed Name | | | License No | |

Approved By: _ DHEC 1781 (02/2020)

Office Use Only

Licensed Installer Signature

APPROVAL BY DHEC TO OPERATE THIS CERTIFICATE OF FINAL APPROVAL IN NO WAY GUARANTEES THE LIFE OF THE SYSTEM OR THAT IT WILL FUNCTION PROPERLY UNDER ANY OR ALL CONDITIONS

Date

Date: _



APPLICATION SUPPLEMENTAL FORM

Onsite Wastewater System

File Nbr: 2021120019

County: Greenville

Name: MARK CHURILLO

Type Facility: HOUSE

K CHURILLO Address:

43299 MULBURY COVE WAY

GA 30011 System Code:

AUBURN, GA 30011

TM No.: 0644.01-01-014.04

Program Code: 360

Subdivision
Block: 4 BR

Lot:

Site: 4 PITTMAN CREEK

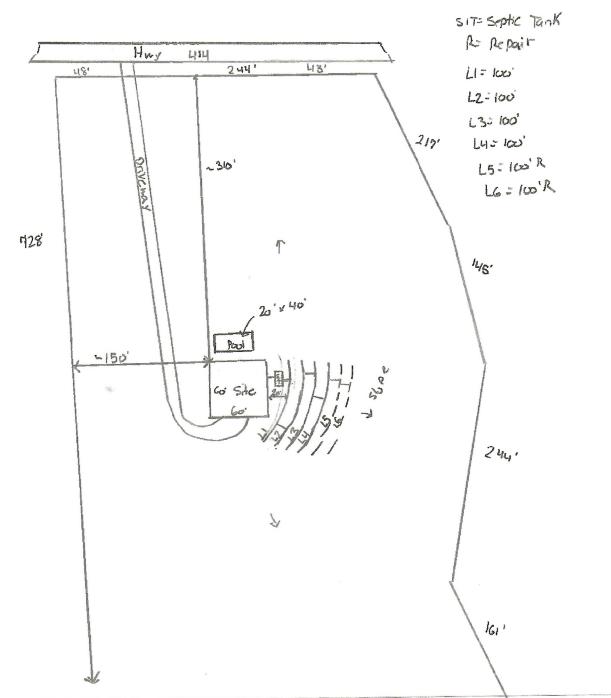
TAYLORS, SC

Water Supply: PUBLIC

ACTUAL INSTALLATION

+ Huse sit on Knoll

(NTS)





PERMIT TO CONSTRUCT **Onsite Wastewater System**

File Nbr:2021120019

County: Greenville

Name: MARK CHURILLO

Type Facility: HOUSE

Address: 43299 MULBURY COVE WAY

Program Code: 360

AUBURN, GA 30011

System Code: 100

TM No.:0644.01-01-014.04

Subdivision: Block: 4 BR

Lot:

Site: 4 PITTMAN CREEK TAYLORS, SC

Water Supply: PUBLIC

PERMIT TO CONSTRUCT SYSTEM SPECIFICATIONS

Daily Flow (gpd): 480

Tank Sizes (gal): Septic Tank: 1000

Pump Chamber:

Grease Trap:

LTAR: .40

Trenches: Length (ft): 400

Width (in): 36

Max. Depth (in): 48

Agg. Depth (in): 14

Min Pump Capacity:

gpm at

ft. of head Alternative Product:

SPECIAL INSTRUCTIONS/CONDITIONS

THIS PERMIT IS SITE SPECIFIC. ANY CHANGES TO THE SYSTEM MUST BE APPROVED BY DHEC. ALTERNATIVE TRENCH PRODUCTS APPROVED UNDER STATE RULES AND REGULATIONS MAY BE SUBSTITUTED. ANY UNAPPROVED CHANGES WILL VOID THIS PERMIT.

Installers must contact the local Environmental Affairs office by 10:00 AM on the day prior to installation in order to schedule a time for the final inspection.

If a Department representative does not arrive within 30 minutes of the scheduled time, the installer may conduct the final inspection.

When a contractor self-inspection occurs, the installer must complete the DHEC form 3978, Approval to Operate Contractor Self-Inspection.

The installer must submit DHEC form 3978 within 2 business days of the completion of the installation.

Maintain 15' off pool.

PERMIT TO CONSTRUCT SYSTEM DIAGRAM

(NTS)

See Attached Supplemental form.

ssued Revised By:

Date: 1/14/2022