



Environmental Quality

Facility Permit No: SLAS-98-01  
Mitchell's Septic Tank Cleaning Service, Inc.  
Permit to Operate  
February 26, 2016  
Page 1 of 4

## North Carolina Department of Environmental Quality

Pat McCrory  
Governor

Donald R. van der Vaart  
Secretary

STATE OF NORTH CAROLINA  
DEPARTMENT OF ENVIRONMENTAL QUALITY  
DIVISION OF WASTE MANAGEMENT  
SOLID WASTE SECTION

### PERMIT TO OPERATE A SEPTAGE LAND APPLICATION SITE

Mitchell's Septic Tank Cleaning Service, Inc.  
Rosalee Mitchell and Maurice Mitchell  
6522 Speight School Road  
Wilson, NC 27893

is hereby permitted to operate Septage Land Application Site with permit # **SLAS-98-01** located on SR 1542 in Wilson County at approximate position 35.65738° N latitude and -77.80474° E longitude. This site is permitted only for operations that are conducted in accordance with the representations made in the approved application, with all conditions attached to this permit, and with all of the provisions of 15A NCAC 13B.0800 -- Septage Management. Failure to operate as permitted may result in the Department suspending or revoking this permit, initiating action to enjoin the unpermitted operation, imposing administrative penalties, or invoking any other remedy as provided in Chapter 130A, Article 1, Part 2 of the North Carolina General Statutes.

This permit shall be reviewed annually to determine if soil test results and management activities are in compliance with the Septage Management Rules and the conditions of this permit. Modifications, where necessary, shall be made in accordance with rules in effect at the time of review.

Date Issued 2/26/2016

  
Martin A. Gallagher, Supervisor  
Composting & Land Application Branch,  
Solid Waste Section  
Division of Waste Management, NCDEQ

## CONDITIONS OF OPERATING PERMIT

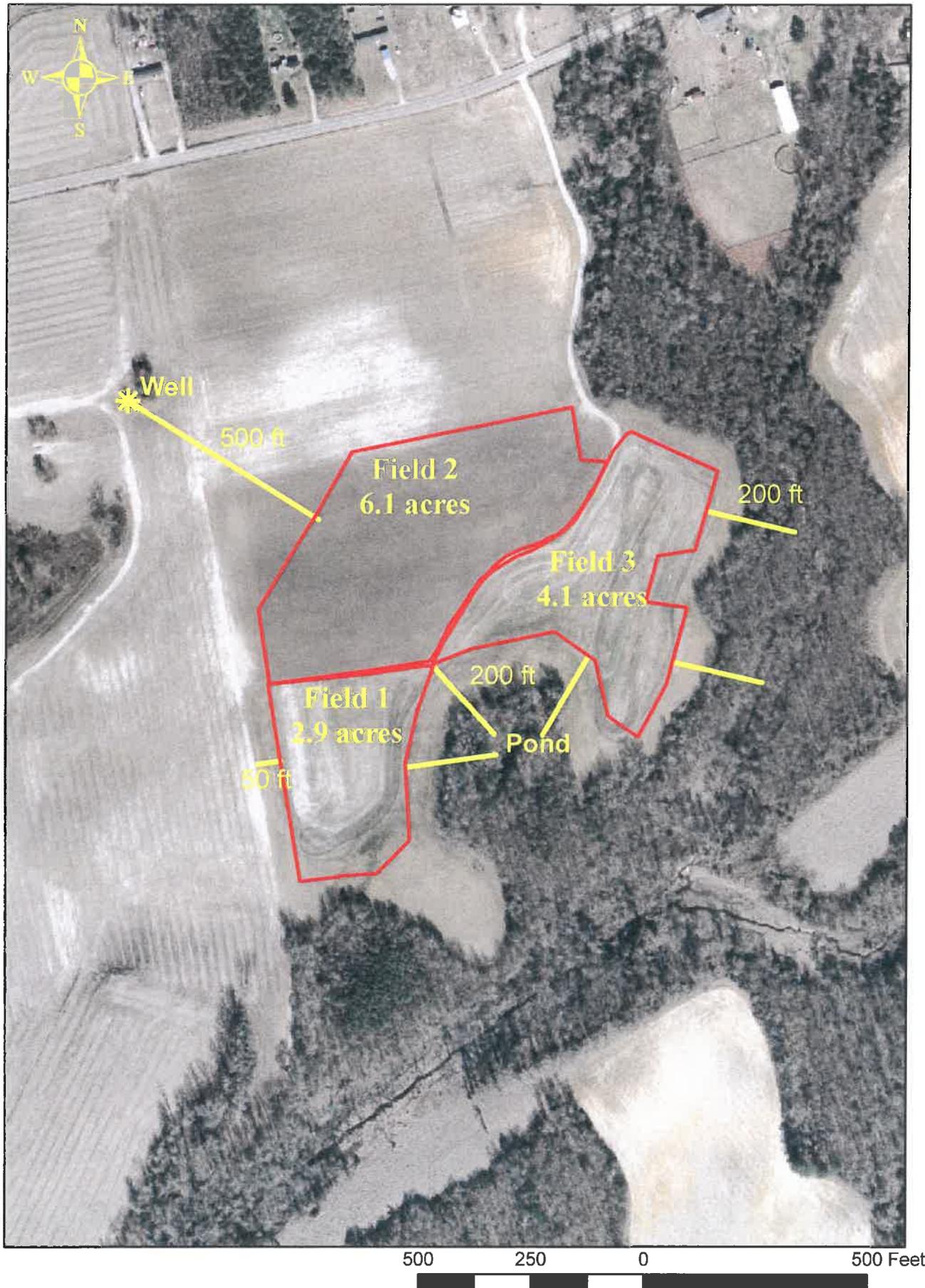
1. This permit shall become void if the soils fail to adequately assimilate the septage and shall be rescinded unless the site is maintained and operated in a manner which will protect the assigned water quality standards of both surface and ground waters.
2. This site shall be operated and maintained in accordance with the nutrient management plan submitted by Mitchell's Septic Tank Cleaning Service, Inc. and approved by the Division of Waste Management. The 13.1-acre site has been established in common bermudagrass and is divided into three fields labeled as Field 1 (2.9 acres), Field 2 (6.1 acres), and Field 3 (4.1 acres). The bermudagrass shall be overseeded with rye at a seeding rate of 75 lbs/ac (drilled) between September 15 and October. Areas that fall below 80% in crop coverage shall be replanted as covered in the nutrient management plan. The mandatory 30-day waiting period between the last application of septage and the harvest of the crop shall be met by alternating septage applications between the three fields. All discharges shall be at locations on the site consistent with the crop rotation in the approved plan.
3. This site shall be operated and maintained in accordance with the erosion and runoff control plan submitted by Mitchell's Septic Tank Cleaning Service, Inc. in such a manner as to prevent the migration of wastes off of the designated waste receiving site. Any site improvements noted in the plan must be installed within 30 days of plan approval. The installation of groundwater monitoring wells shall be required as deemed necessary by the Division.
4. The issuance of this permit does not preclude the Permittee from complying with any and all statutes, rules, regulations, or ordinances that may be imposed by other local, state, and federal government agencies which have jurisdiction. It is the responsibility of the Permittee to be in compliance with the Federal Regulations listed in the Code of Federal Regulations, 40 CFR Part 503.
5. This permit may be modified or reissued at any time to incorporate any conditions, limitations, and/or monitoring requirements the Division deems necessary to adequately protect the environment and public health.

6. **This site is only permitted for the land application of domestic septage and grease septage.** The pH of domestic septage shall be raised to 12 or higher by alkali addition and, without the addition of additional alkali, shall remain at 12 or higher for 30 minutes prior to land application. The pH of grease septage or grease septage mixed with domestic septage shall be raised to 12 or higher by alkali addition and, without the addition of additional alkali, shall remain at 12 or higher for 2 hours prior to land application. Grease septage shall be diluted as required by 15A NCAC 13B .0838(a)(15) when applied over perennial vegetation.
7. **This site contains approximately 13.1 acres that are available for land application of septage.** The maximum annual application rate shall be 50,000 gal/ac/yr. At this application rate, a maximum annual volume of 655,000 gallons may be applied evenly across the permitted area. Application amounts to the disposal fields shall not exceed the maximum annual application rate or monthly application rates listed in the approved nutrient management plan for the site. The maximum annual application rate assumes equal septage distribution, on an annual basis, over the entire permitted area.
8. An approved septage detention facility with a minimum design capacity of 13,000 gallons shall be available prior to operation of this site as per 15A NCAC 13B .0841(a). The storage capacity may be adjusted if it is demonstrated during the operation of the site that this volume of storage is inadequate.
9. Only the area designated on the attached site map shall be utilized for septage disposal. Each load of septage discharged at the site shall be distributed from a moving vehicle in such a manner that there is no standing water when the discharge is complete.
10. Septage shall not be applied during any precipitation event, or if there is standing water on the soil surface, if the soil surface is frozen, or if the soil surface is snow covered. The Permittee shall consider pending weather conditions when making the decision to land apply in order to prevent any discharge of septage outside of the permitted boundary.
11. Septage shall not be applied during periods of high soil moisture. Septage applications that will result in ruts greater than three inches in the soil surface are prohibited.
12. Any discharge of septage outside of the permitted boundaries via runoff, aerial drift, etc. is prohibited.

13. This permit shall become voidable unless the land application activities are carried out in accordance with the conditions of this permit and in the manner approved by this Division. No one other than the Permittee or an employee of the firm named in this permit shall discharge septage at this site without prior appropriate notification and written approval from the Division.
14. Prior to any transfer of this land, a notice shall be given to the new owner that gives full details of the materials applied or incorporated at this site. The Division shall be notified prior to site closure. This permit is non-transferable.
15. **This permit shall expire on February 26, 2017.** An application for permit renewal shall be submitted at least ninety (90) days prior to the permit renewal date. When necessary, an application for permit modification shall be submitted for any proposed change listed in 15A NCAC 13B .0835(h). Along with the application for permit renewal or modification, the prescribed information listed in 15A NCAC 13B .0835(c) through (i) and the septage application records for the period of time this permit was valid shall be submitted.
16. Records shall be kept in accordance with 15A NCAC 13B .0838(e)(1) and the Code of Federal Regulations, 40 CFR Part 503.17(b) to document all septage applications to the site. These records shall be made available to a representative of the Division upon request.
17. Any duly authorized officer, employee, or representative of the Division may, upon presentation of credentials, enter and inspect any property, premises, or place on or related to the disposal site and facility at any reasonable time for the purpose of determining compliance with this permit; may inspect or copy any records that must be kept under the conditions of this permit; or may obtain samples of groundwater, surface water, or leachate.
18. Field separations in the nutrient management plan and all pertinent setbacks shall be clearly located on the site. Boundaries of the permitted septage land application fields shall be clearly marked on the ground.
19. The areas that can be used for land application of septage shall be maintained to meet the minimum setback distances as described in 15A NCAC 13B .0837(d) such as 500 feet from any existing wells, residences, places of business, or places of public assembly. Also, septage shall not be disposed of within 50 feet of any property line, within 100 feet of any ditch, or within 200 feet of any surface water unless specified otherwise.



# SLAS-98-01



Aerial Source: NC One Map ([www.nconemap.com](http://www.nconemap.com)), 2006 Orthophotography.

Map created by NC DENR Division of Waste Management, Compost & Land Application Branch for permitting purposes only.

crc, August 2010



PAT MCCRORY  
*Governor*

DONALD R. VAN DER VAART  
*Secretary*

MICHAEL SCOTT  
*Acting Director*

February 29, 2016

Ms. Rosalee Mitchell and Mr. Maurice Mitchell  
Mitchell's Septic Tank Cleaning Service, Inc.  
6522 Speight School Rd.  
Wilson, NC 27893

**RE: SLAS-98-01 Permit Renewal  
Mitchell's Septic Tank Cleaning Service, Inc.  
SR 1543 in Wilson County**

Dear Ms. Mitchell and Mr. Mitchell:

The NC Division of Waste Management has reviewed your application to renew the operation of Septage Land Application Site, **Permit # SLAS-98-01**, in Wilson County. Your application has been approved in accordance with NC Septage Management Rules and your permit, **SLAS-98-01**, is enclosed.

Please read all permit conditions carefully. Your nutrient management and soil erosion and runoff control plans you submitted have been incorporated into your Permit. The enclosed permit shall expire on **February 26, 2017**. An application for permit renewal and your septage application logs should be submitted at least ninety (90) days prior to the expiration of your permit.

Again, please read all permit conditions carefully. Violations to NC Septage Management Rules or this permit could subject you to administrative penalties of up to \$15,000 per violation per day. If you have any questions concerning your permit or septage in general, please do not hesitate to contact me at (919) 707-8283. When communicating to the Division about this permit, please refer to it as "**SLAS-98-01**."

Sincerely,

Chester R. Cobb, Soil Scientist  
Division of Waste Management, NCDEQ

Enclosures

cc: Central Files  
E. D. Hall Landowner  
Wilson County Health Department

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# APPLICATION FOR A PERMIT TO OPERATE A SEPTAGE LAND APPLICATION SITE

North Carolina Department of Environment and Natural Resources  
Division of Waste Management – Solid Waste Section  
1646 Mail Service Center, Raleigh, NC 27699-1646

I. Site and Operator Information

1. Applicant Roselee Mitchell / MAURICE MITCHELL  
Address 6522 SPEIGHT SCHOOL RD  
WILSON NC 27893  
Phone (252) 243-2226

2. Contact person for site operation (if different from applicant): MAURICE MITCHELL  
Title or position SV President Phone 252-363-1807  
Address 6532 SPEIGHT SCHOOL RD  
WILSON, NC. 27893

3. Landowner ERNEST DEWON HALL  
Address HWY 91  
SARATOGA NC

4. Site Location: County Wilson State Road Number 1542  
Directions to site: ZUCHEE EAST TO EXIT 51. TURN TOWARD SARATOGA  
TURN RIGHT ON SPEIGHT SCHOOL RD - TURN RIGHT ON GRIMSLEY STORE RD  
SIDE ON THE LEFT

5. Indicate whether request is: new \_\_\_\_\_ renewal X modification X

For a permit renewal or modification, provide the following information:

Existing site permit number: 98-01 permit expiration date: 9/7/12

6. Number of acres meeting the requirements of the N.C. Septage Management Rules: 14.2 acres.

7. Substances other than septage or grease trap pumpings previously disposed of on the site:  
(a) None X, or (b) Attach a list indicating other substances, the amounts discharged, and the dates of discharge.

8. Attach written, notarized landowner authorization to operate a septage disposal site signed by the landowner (if the permit applicant does not own the property). **If a corporation owns the land use a corporate landowner authorization form. If limited liability company owns the land, use a limited liability company landowner authorization form.**

9. Attach site evaluation report, including aerial photograph and soil analysis with metals results, unless the Division prepared the report.

10. Attach a vicinity map (county road map showing site location).

(over)

II. Site Management Information:

The following information shall be included with the application form:

1. Nutrient Management Plan
2. Soil Erosion and Runoff Control Plan
3. Alternative plan for disposal (detention facility permit number or wastewater treatment plant authorization): SDTF-98-01, SDTF-98-02
4. Types of septage proposed to be discharged at the site (check all that apply):
  - (a) Domestic septage pumped from septic tanks X
  - (b) Grease trap pumpings X
  - (c) Portable toilet waste \_\_\_\_\_
  - (d) Commercial / Industrial septage \_\_\_\_\_
5. Proposed treatment method of each type of septage to be land applied (use additional paper to explain if necessary): SEPTAGE SHALL MIXED WITH LIME (HYDRATED) UNTIL REACHES PH 12 FOR 30 MINUTS, GREASE SHALL BE MIXED WITH SEPTAGE AT ATLEAST A 1:1 RATIO AND LIME WILL BE APPLIED UNTIL IT REACHES PH 12 FOR 2 HOURS
6. Proposed method of applying septage to land, including septage distribution plan if required \* (use additional paper to explain if necessary): SEPTAGE WILL BE SPREAD EVENLY ACROSS THE FIELDS FROM A MOVING DUMPIER TRUCK
7. Demonstration from the appropriate state or federal government agency that the land application site complies with the Endangered Species Law \*\* or if any part of the site specified is not agricultural land (use additional paper to explain if necessary): SITE IS AGRICULTURAL LAND.

III. Certification

I hereby certify that:

1. The information provided on this application is true, complete, and correct to the best of my knowledge.
2. I have read and understand the N.C. Septage Management Rules, and
3. I am aware of the potential consequences, including penalties and permit revocation, for failing to follow all applicable rules and the conditions of a Septage Land Application Site permit.

Roselee Mitchell  
Signature\*\*\*  
Roselee Mitchell  
Print name

10 JUNE 15  
Date  
SUPERBENIMENT  
PRESIDENT  
Title

Note: This application will not be reviewed until all parts of the application are complete.

\* Refer to Section .0837(e) of the N.C. Septage Management Rules.

\*\* Refer to Section .0837(g) of the N.C. Septage Management Rules.

\*\*\*Signature of company official required.

PERMIT SLAS-98-01

Landowner's Authorization to Operate a Septage Land Application Site

North Carolina Department of Environment and Natural Resources
Division of Waste Management - Solid Waste Section
1646 Mail Service Center, Raleigh, NC 27699-1646

I, ED. HALL (name of site owner) hereby certify that I am the owner of 53.31 acres of land located Gamsley Store Rd Wilson and identified by PLAT BOOK 35 PAGE 123 (book and page of recorded deed or tax map parcel) and that I agree to allow Rose Mitchell / MAURICE McALL (operator name) to use said land for septage land application for a period of 5 years (length of time), beginning JUNE 1, 2015 (give date) and that I have read the North Carolina Septage Management Rules \*, and I understand and agree to maintain the restrictions on land use after septage land application ends \*\*. I further understand that no septage may be land applied until the Division of Waste Management has issued a permit for a septage land application site. The above described property is owned solely by me or jointly with N/A (names of all co-owners, or state none).

Signature of landowner [Signature] Date 6-23-15

Signature of landowner Date

Signature of landowner Date

Sworn to and subscribed before me this 23 day of June, 2015

[Signature] (Notary Public)

(OFFICIAL SEAL)

My Commission expires: June 15, 2016

\* 15A N.C. Admin. Code 13B Section .0800

\*\* As required by Rule .0843

**Nutrient Management Plan for Septage Applications  
to Common Bermuda Grass and Winter Rye  
for Septage Receiver Site #98-01 operated by Mr. Cleveland Mitchell**



**A. General Information:**

1. Periodic sampling (at least 1/year) of the septage will be conducted for waste analysis.
2. Field 1 contains approximately 4.8 acres, field 2 contains approximately 5.2 acres and field 3 contains approximately 4 acres. The attached copy of the aerial photograph for the site shows field boundaries and identifications.
3. The dominant soil series in fields 1, 2, and 3 is wagram.
4. Septage will not be applied when the site is untrafficable. (Untrafficable is defined as soil that will allow a loaded truck to leave a depression in sod greater than 3 inches in depth).
5. Septage storage shall be provided to account for the average volume of septage pumped per week or an alternative plan, such as disposal at a waste treatment plant, should be in place.

**B. Crops to be grown and approximate planting and harvesting times:**

1. All fields (1, 2 & 3) are planted in common bermuda.
2. Rye will be overseeded in fields all 3 fields. Rye should be planted as close to September 15 as weather conditions permit (planting will be completed prior to October 1). Seeding rate for rye should be 75 pounds per acre drilled into the bermuda sod. Rye seed will be drilled into bermuda stubble following the last bermuda harvest.
3. Bermuda grass should be harvested as hay when plant height reaches 12 inches or every 4-6 weeks beginning in June. At least 3 harvests will be made from each field annually.
4. The status of the current stand of common Bermuda is questionable. An assessment of the Bermuda grass stand should be done in the spring of 2013. If the stand is less than 80%, then common Bermuda should be replanted in all fields (following the harvest of the rye forage). If replanting is required, the common Bermuda should be drilled at the rate of 10 pounds/acre.

5. To promote stand improvement/stand establishment, an aggressive weed control program needs to be followed. Weed control would include use of various approved herbicides and timely harvesting of the forage. The Wilson County Cooperative Extension office can provide recommendations regarding herbicide usage.

**C. Nitrogen needs of crops to be grown**

**R.Y.E. = Realistic Yield Expectations**

**N. App. Rate = Suggested N application rate based on R.Y.E. for soil type.**

<u>Crop</u>	<u>R.Y.E.</u>		<u>N. App. Rate</u>	<u>lbs. N/acre</u>
Common Bermuda	4.0 tons/acre	X	45 lbs. N/ton =	180 lbs. N/acre
Rye	1.5 tons/acre	X	30 lbs. N/ton =	45 lbs. N/acre

**D. Relative Application Rates for Fields 1, 2, 3**

<u>Month</u>	<u>Field 1</u>	<u>Field 2</u>	<u>Field 3</u>
January	Low	Low	Low
February	Low	Low	Low
March	Low	Low	Low
April	Low	Low	Low
May	Medium	Medium	Medium
June	High	High	High
July	High	High	High
August	Medium	Medium	Medium
September	Low	Low	Low
October	Low	Low	Low
November	Low	Low	Low
December	Low	Low	Low

None = 0 gallons      Low = 5,000 gallons  
 Medium = 10,000 gallons      High = 15,000 gallons

**Note: Cumulative application rate is not to exceed the permitted application rate. Annual application rate is not to exceed 50,000 gallons per acre.**

**E. Application Method:**

The preceding information is based on septage being evenly applied over the entire permitted site by spreader truck.

**F. Additional Fertility Requirements:**

1. Phosphorus and potassium will be added in accordance with the soil test results for the crops grown. **NOTE: If a septage analysis is available, the phosphorus fertilizer requirement can be reduced by accounting for the amount of phosphorus in the septage.**
2. The buffer area should be fertilized according to soil test only. The buffer area should never receive septage.

**G. Harvesting of the crops and their use:**

1. The Bermuda grass will be cut as hay and baled whenever it reaches between 12 inches in height, or roughly 4-6 weeks beginning in June. At least 3 harvestings will be made from each field annually.
2. Rye will be cut as hay and baled in March and April from all fields.
3. A 30-day waiting period must be observed between the last application of septage and harvest.
4. Hay will be sold to local farmers. Excess hay will be used in an offsite composting facility.

**Soil Erosion and Runoff Control Plan**

Given that slopes on this site do not exceed 5 percent, a 50 foot buffer, planted in fescue, should suffice to prevent septage waste from migrating off the fields. (More severe site conditions could require that soil erosion structures be installed before septage can be applied.)

Submitted by:  Date: September 5, 2012  
Cleveland Mitchell  
Site Operator

Plan prepared by: \_\_\_\_\_ Date: September 5, 2012  
Walter Earle

Address: 1806 SW Goldsboro Street  
Wilson, NC 27893

Phone: 252-237-0111

# APPLICATION FOR A PERMIT TO OPERATE A SEPTAGE LAND APPLICATION SITE

North Carolina Department of Environment and Natural Resources  
Division of Waste Management – Solid Waste Section  
1646 Mail Service Center, Raleigh, NC 27699-1646



## I. Site and Operator Information

1. Applicant Cleveland Mitchell Sr.  
Address 0522 SPEIGHT SCHOOL RD.  
WILSON NC. 27893  
Phone (252) 243-2226

2. Contact person for site operation (if different from applicant): Maurice Mitchell  
Title or position General Manager Phone (252) 363-1907  
Address 0532 SPEIGHT SCHOOL RD  
Wilson, NC 27893

3. Landowner Ernest Deann Hall  
Address  Hwy 91  
 SARATOGA NC

4. Site Location: County Wilson State Road Number \_\_\_\_\_  
Directions to site: 21st TO EXIT 51. TURN TOWARD SARATOGA - TURN RIGHT ON  
SPEIGHT SCHOOL RD - TURN RIGHT ON GURMSLEY STORE RD - SITE 1/4 MILE ON LEFT.

5. Indicate whether request is: new \_\_\_\_\_ renewal  modification \_\_\_\_\_

For a permit renewal or modification, provide the following information:

Existing site permit number: 98-01 permit expiration date: SEPTEMBER 7, 2012

6. Number of acres meeting the requirements of the N.C. Septage Management Rules: 14.2 acres.

7. Substances other than septage or grease trap pumpings previously disposed of on the site:  
(a) None , or (b) Attach a list indicating other substances, the amounts discharged, and the dates of discharge.

8. Attach written, notarized landowner authorization to operate a septage disposal site signed by the landowner (if the permit applicant does not own the property). **If a corporation owns the land use a corporate landowner authorization form. If limited liability company owns the land, use a limited liability company landowner authorization form.**

9. Attach site evaluation report, including aerial photograph and soil analysis with metals results, unless the Division prepared the report. ON FILE AT DIVISION

10. Attach a vicinity map (county road map showing site location).

ON FILE AT DIVISION  
(over)

II. Site Management Information:

The following information shall be included with the application form:

1. Nutrient Management Plan ✓
2. Soil Erosion and Runoff Control Plan ✓
3. Alternative plan for disposal (detention facility permit number or wastewater treatment plant authorization): ON FILE AT DIVISION
4. Types of septage proposed to be discharged at the site (check all that apply):
  - (a) Domestic septage pumped from septic tanks ✓
  - (b) Grease trap pumpings ✓
  - (c) Portable toilet waste \_\_\_\_\_
  - (d) Commercial / Industrial septage \_\_\_\_\_
5. Proposed treatment method of each type of septage to be land applied (use additional paper to explain if necessary): SEPTAGE SHALL BE MIXED WITH LIME (HYDRATED) UNTIL IT REACHES PH 12 FOR 30 MINUTES - GREASE SHALL BE MIXED WITH SEWER AT AT LEAST A 1:1 RATIO AND LIME WILL BE ADDED UNTIL IT REACHES PH 12 FOR 2 HOURS.
6. Proposed method of applying septage to land, including septage distribution plan if required \* (use additional paper to explain if necessary): SEPTAGE WILL BE APPLIED BY A PUMPER TRUCK USING A FAN SPREADER. SEPTAGE WILL BE SPREAD EVENLY ACROSS THE FIELDS AND FROM A MOVING PUMP TRUCK.
7. Demonstration from the appropriate state or federal government agency that the land application site complies with the Endangered Species Law \*\* or if any part of the site specified is not agricultural land (use additional paper to explain if necessary): ALL LAND IS AGRICULTURAL

For DOMESTIC SEPTAGE

III. Certification

I hereby certify that:

1. The information provided on this application is true, complete, and correct to the best of my knowledge.
2. I have read and understand the N.C. Septage Management Rules, and
3. I am aware of the potential consequences, including penalties and permit revocation, for failing to follow all applicable rules and the conditions of a Septage Land Application Site permit.

*Clementino Mitchell*  
Signature\*\*\*

4 September 2012  
Date

CLEMENTINO MITCHELL  
Print name

OWNER CEO  
Title

Note: This application will not be reviewed until all parts of the application are complete.

\* Refer to Section .0837(e) of the N.C. Septage Management Rules.

\*\* Refer to Section .0837(g) of the N.C. Septage Management Rules.

\*\*\*Signature of company official required.

**Landowner's Authorization to Operate a Septage Land Application Site**

North Carolina Department of Environment and Natural Resources  
Division of Waste Management - Solid Waste Section  
1646 Mail Service Center, Raleigh, NC 27699-1646



I, ERNEST (E.D.) HALL (name of site owner) hereby certify that I am the owner of  
53 acres of land located GRIMSLEY STORE ROAD  
1/2 AC / PARCEL  
and identified by Book 2200 page 846-848 - 2012/3659560394<sup>000</sup> (book and page of recorded deed  
or tax map parcel) and that I agree to allow CLEVELAND MITCHELL, JR. (name of site  
operator) to use said land for septage land application for a period of 3 YEARS (length  
of time), beginning SEPTEMBER 4, 2012 (month, day and year) and that I have read the  
North Carolina Septage Management Rules \*, and I understand and agree to maintain the restrictions on  
land use after septage land application ends \*\*. I further understand that no septage may be land applied  
until the Division of Waste Management has issued a permit for a septage land application site. The above  
described property is owned solely by me or jointly with NONE  
\_\_\_\_\_ (names of all co-owners, or state none).

Signature of landowner [Signature] Date 9-4-12

Signature of landowner \_\_\_\_\_ Date \_\_\_\_\_

Sworn to and subscribed before me this 4 day of September, 2012.

Carol Ann Harris  
(Notary Public)

(OFFICIAL SEAL)

My Commission expires: May 30, 2017

\* 15A N.C. Admin. Code 13B Section .0800

\*\* As required by Rule .0843

# Septage Land Application Log Cover Sheet



Site Operator: Cleveland Mitchell JR.  
SLAS Permit #: 98-01  
Site Location: Grimsley Store Rd Wilson NC  
(street address for the site or latitude and longitude)  
Number of acres permitted: 14.2  
Permitted application rate: 50,000  
(gallons septage per acre per year)  
Crop(s): Common BERMUDA RYE  
Crop nitrogen requirement(s): ~~180~~ 180 ~~45~~ 45  
(pounds nitrogen per acre)

## CERTIFICATION:

"I certify, under penalty of law, that the pathogen requirements in (insert either 503.32 (c)(1) or 503.32 (c)(2)) and the vector attraction reduction requirements in (insert 503.33 (b)(9), 503.33 (b)(10) or 503.33 (b)(12)) have been met. This determination has been made under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluate the information used to determine that the pathogen requirements and vector attraction reduction requirements have been met. I am aware that there are significant penalties for false certification including the possibility of fine and imprisonment."

Cleveland Mitchell  
(signature)

4 SEPTEMBER  
(date)

View Real Property Characteristics  
Real Property Master

Table Year 2008

Year/Parcel 2012 3659560394.000

Category REAL & LISTED PERS

Status Active

Location GRIMSLEY STORE RD

Location# 11005

Map/Parcel 3659 56 0394 000

Legal Description 1&2 GRIMSLEY STORE RD 53.31AC

53.31AC

Legal Description 3

3659-66-0818

Deed Book/Page/Year 2200 846

2006

Plat Book/Page 35

123 PREVIOUS

Owner ID @ 94239500

HALL ERNEST DEVON

Taxpayer Resides Here?

Owner ID when billed @ 94239500

HALL ERNEST DEVON

ID Resp Taxpayer @ 94239500

HALL ERNEST DEVON

District Code 26

C/SW/SA

Parcel Codes: 50 RURAL HOMESITE

2 00

MODEL 00

3

4

5 R RESIDENTIAL

6

ASV Land: 105,336 ASV Imp:

0

ASV Total:

105,336

Last Sale Owner ID @ 94239500

HALL ERNEST DEVON

F1=Doc F3=Exit

F9=View Addr@

F12=Previous

F24=More Keys

F15=Land F16=Imprvmnts

F18=Addt Names@

F19=Assessments

BOOK 200 PAGE 846

Doc ID: 000211410003 Type: CRP  
 Recorded: 09/15/2006 at 12:11:59 PM  
 Fee Amt: \$303.00 Page 1 of 3  
 Excise Tax: \$283.00  
 WILSON, NC  
 Andrew R. Neal Register of Deeds  
 File# 2006-00008822

EK 2200 PO 846-848 CURRENT

REAL ESTATE EXCISE TAX  
PAID: \$ 283

Return to RA FARRIS

NORTH CAROLINA GENERAL WARRANTY DEED

Drafted by: Narron & Holdford, P.A., P. O. Drawer 279, Wilson, NC 27894-0279  
No Title Examination or Closing Included.

State of North Carolina PIN 3659660818.000  
County of Wilson

THIS DEED made this 24<sup>th</sup> day of August, 2006, by EMMA LU BULLARD, Unmarried, GRETCHEN BULLARD BARBER and husband, DAVID W. BARBER, NANCY BULLARD BARBER and husband, JOHN G. BARBER, the GRANTORS, to ERNEST D. HALL, the GRANTEE, whose mailing address is 6647 US Hwy 264 Alternate E, Stantonsburg, NC 27883.

WITNESSETH:

In consideration of Ten Dollars (\$10.00) and other valuable consideration paid to the GRANTORS by the GRANTEE, the receipt of which is hereby acknowledged, the GRANTORS have bargained and sold, and by these presents do hereby bargain, sell and convey to the GRANTEE, its successors and assigns, that certain tract or parcel of land lying and being situate in Saratoga Township, WILSON COUNTY, North Carolina, and more particularly described as follows:

Fronting on the southerly right of way of Grimsley Store Road (SR 1542) and being all of that 53.31 acres shown on the map recorded in Plat Book 35, Page 123 of the Wilson County Registry and reference is hereby made to said map for a more particular description. This being a portion of the property conveyed to Emma Lu Bullard, Gretchen B. Barber and Nancy B. Barber by Deeds recorded in Book 1365, Pages 945 and 951 of the Wilson County Registry.

TO HAVE AND TO HOLD the above lands and all privileges and appurtenances thereto belonging to the GRANTEE and its successors and assigns in fee simple forever.

SUBJECT, HOWEVER, to the right of way of Grimsley Store Road, the rights of others in and to the waterways of Miry Branch and Beaver Swamp, such other easements and permits of record and any utilities over, under or across the property which may or may not be of record.

This certifies that there are no delinquent ad valorem real estate taxes, which the Wilson County Tax Collector is charged with collecting, that are a lien on

Parcel Identification Number 3659660818.000

This is not a certification that this Wilson County Parcel Identification Number matches this Deed description

RANDY A. FAIRCLOTH  
Tax Collector

*RF*  
Clerk

Date/Time: 9/15/06 12:04 PM