



**DRY LITTER POULTRY ANIMAL FEEDING
OPERATION GENERAL PERMIT
NOTICE OF INTENT (DLPNOI)**



COVERAGE NUMBER: MSG20 _____. For re-coverage, the coverage number must be completed for your specific project or this form will be considered incomplete and returned. The coverage number can be found at the bottom left corner of your previous Certificate of Coverage or in the subject heading of the Letter of Instruction for Re-coverage.

I. GENERAL INFORMATION

A. CONTACT AND FACILITY INFORMATION

Name of Owner: Tiffany D. Blalock

Facility Name: Blalock Farms LLC

Mailing Address:

Street or P.O. Box: 6594 Miller Rd

City: Smithdale State: MS Zip: 39664

Physical Site Address:

Street (can not be a P.O. Box) 6594 Miller Rd

City: Smithdale State: MS Zip: 39664

County: Amite

(For new facilities) Latitude (degrees/min/sec): _____ Longitude: _____

(For new facilities) Nearest named receiving stream: _____

Facility Telephone No. (Include Area Code): 601-551-5624

Facility Fax No. (Include Area Code): _____

Contact Cell Phone No. (Include Area Code): _____

Other Contact Phone Numbers (Include Area Code): _____

Contact Email: Blalockfarm@yahoo.com

B. ACTIVITY TYPE (Check all that apply)

- ☒ Existing operation NOT proposing expansion. Number of existing houses: 6
- ☐ Existing operation of an incinerator(s). Number of existing incinerator(s): _____
- ☐ New or expanding operation. Number of proposed houses: _____ Number of proposed incinerators: _____

II. DRY LITTER POULTRY FEEDING OPERATION CHARACTERISTICS

A. TYPE AND AMOUNT OF CHICKENS

For Existing Facilities:

Has the facility changed the number of houses or animal type (ie. broilers or layers)?

☒ No ☐ Yes – Identify Changes: _____

For New Facilities:

Check type and indicate amount

☐ Broiler (SIC 0251): _____ ☐ Pullet/Breeder (0252): _____

B. CONTRACT INFORMATION

Is this facility a contract operation?

☐ No

☒ Yes- Integrator Name: Wayne-Senderson

C. TYPE OF DRY LITTER STORAGE AND CAPACITY

For Existing Facilities:

Has the facility changed the litter storage type or the capacity?

☒ No ☐ Yes – Identify Changes: _____

For New Facilities:

List type of dry litter storage and capacity (tons): _____

D. NUTRIENT MANAGEMENT PLAN

If you do not have a current Comprehensive Nutrient Management Plan then one must be submitted, if your CNMP is current then complete the dates below:

Development Date: November 26 Expiration Date: October 2031

The comprehensive nutrient management plan (CNMP) identified above expires five years from the date it was developed and an updated nutrient management plan must be submitted to MDEQ prior to its expiration date.

III. CONSTRUCTION AND/OR OPERATION OF A POULTRY MORTALITY INCINERATOR

☒ No, there is no poultry mortality incineration equipment located at the facility. If at a future date you wish to construct and/or operate poultry mortality incineration equipment, you must submit an updated DLPNOI by completing Sections IA, III and IV. Constructing and operating poultry mortality incineration equipment without a modified coverage or issuance of individual permits is a violation of state law.

☐ Yes, there is mortality incineration equipment located at the facility. Complete section below:

MORTALITY INCINERATION EQUIPMENT

For Existing Facilities:

Has the facility changed the number or type of incinerators, or the fuel type burned?

☒ No ☐ Yes – Identify Changes: _____

For New Facilities:

Manufacturer Name: _____ Model Number: _____

Capacity (tons/hour): _____ Fuel Type: _____

IV. CERTIFICATION

Note: This NOI shall be signed according to Conditions T-17 and T-18 found in ACT 6 of the Dry Litter Poultry Animal Feeding Operations Multimedia General Pollution Control Permit No. MSG20.

- For a corporation, by a responsible corporate officer.
- For a partnership, by a general partner.
- For a sole proprietorship, by the proprietor.

I understand that my nutrient management plan identified Section II. D. expires five years from the date it was developed and that an updated nutrient management plan must be submitted to MDEQ prior to its expiration date.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I further certify that the project continues as described in the original notice of intent. Also, I certify that I understand when coverage is terminated I am no longer authorized to operate activities identified under this general permit and to do so without proper permit coverage is in violation of state law.

Tiffany D. Blalock
Signature of Responsible Official

10-07-26
Date

Tiffany D. Blalock
Printed Name

Owner/Operator
Title



Comprehensive Nutrient Management Plan (CNMP) (Version 3, 8/17/2016 Format)

The Comprehensive Nutrient Management Plan (CNMP) is an important part of the conservation management system (CMS) for your Animal Feeding Operation (AFO). This CNMP documents the planning decisions and operation and maintenance information for the AFO.

Farm/Facility: Blalock Farms LLC.
c/o Tiffany Blalock
6594 Miller Rd
Smithdale, MS 39664
601-551-5624

Owner/Operator 31°19'24.42"N 90°41'5.40"W

Plan Period: Nov 2026 - Oct 2031

Certified Comprehensive Nutrient Management Plan (CNMP) Planner

As a Certified Comprehensive Nutrient Management Plan (CNMP) Planner, I certify that I have reviewed the *Comprehensive Nutrient Management Plan* and that the elements of the document are technically compatible, reasonable and can be implemented.

Signature: _____ Date: _____
Name: _____
Title: _____ TSP Certification Credentials: _____

Conservation District (Optional)

As a Conservation District employee, I have reviewed the *Comprehensive Nutrient Management Plan* and concur that the plan meets the District's conservation goals.

Signature: _____ Date: _____
Name: _____
Title: _____

Owner/Operator

As the owner/operator of this CNMP, I, as the decision maker, have been involved in the planning process and agree that the items/practices listed in each element of the CNMP are needed. I understand that I am responsible for keeping all necessary records associated with implementation of this CNMP. It is my intention to implement/accomplish this CNMP in a timely manner as described in the plan.

Signature: Tiffany D. Blalock Date: 09-22-26
Name: _____

Section 2. Manure and Wastewater Handling and Storage

Signature: Allen P. Ross Digitally signed by Allen P. Ross
Date: 2026.09.24 10:43:39 -05'00'

Name:

Title: Certification Credentials:

Sections 4. Land Treatment

Signature: _____ Date: _____

Name:

Title: Certification Credentials:

Section 6. Nutrient Management

The Nutrient Management component of this plan meets the Mississippi Nutrient Management 590 and Waste Utilization 633 Conservation Practice Standards.

Signature: Allen P. Ross Digitally signed by Allen P. Ross
Date: 2026.09.24 10:44:02 -05'00'

Name:

Title: Certification Credentials:

Section 7. Feed Management (if applicable)

Signature: _____ Date: _____

Name:

Title: Certification Credentials:

Section 8. Other Utilization Options (if applicable)

Signature: _____ Date: _____

Name:

Title: Certification Credentials:

Sensitive data as defined in the Privacy Act of 1974 (5 U.S.C. 552a, as amended) is contained in this report, generated from information systems managed by the USDA Natural Resources Conservation Service (NRCS). Handling this data must be in accordance with the permitted routine uses in the NRCS System of Records at http://www.nrcs.usda.gov/about/foia/408_45.html. Additional information may be found at http://www.ocio.usda.gov/qi_request/privacy_statement.html.

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Farm Physical Address:

Blalock Farms LLC.
Tiffany Blalock
6594 Miller Road
Smithdale, MS 39664
(601) 551 5624

System Description

This comprehensive nutrient management system is planned to accommodate waste from broilers at an average market weight of 3.5 pounds. This operation normally averages 6 flocks per year with a flock life of 50 days. This system is planned to spread litter on the application areas shown within this plan. Broiler litter is not used on this Farm and will be transported off-site.

This is an existing 6 house broiler poultry operation.

Nutrient Balance

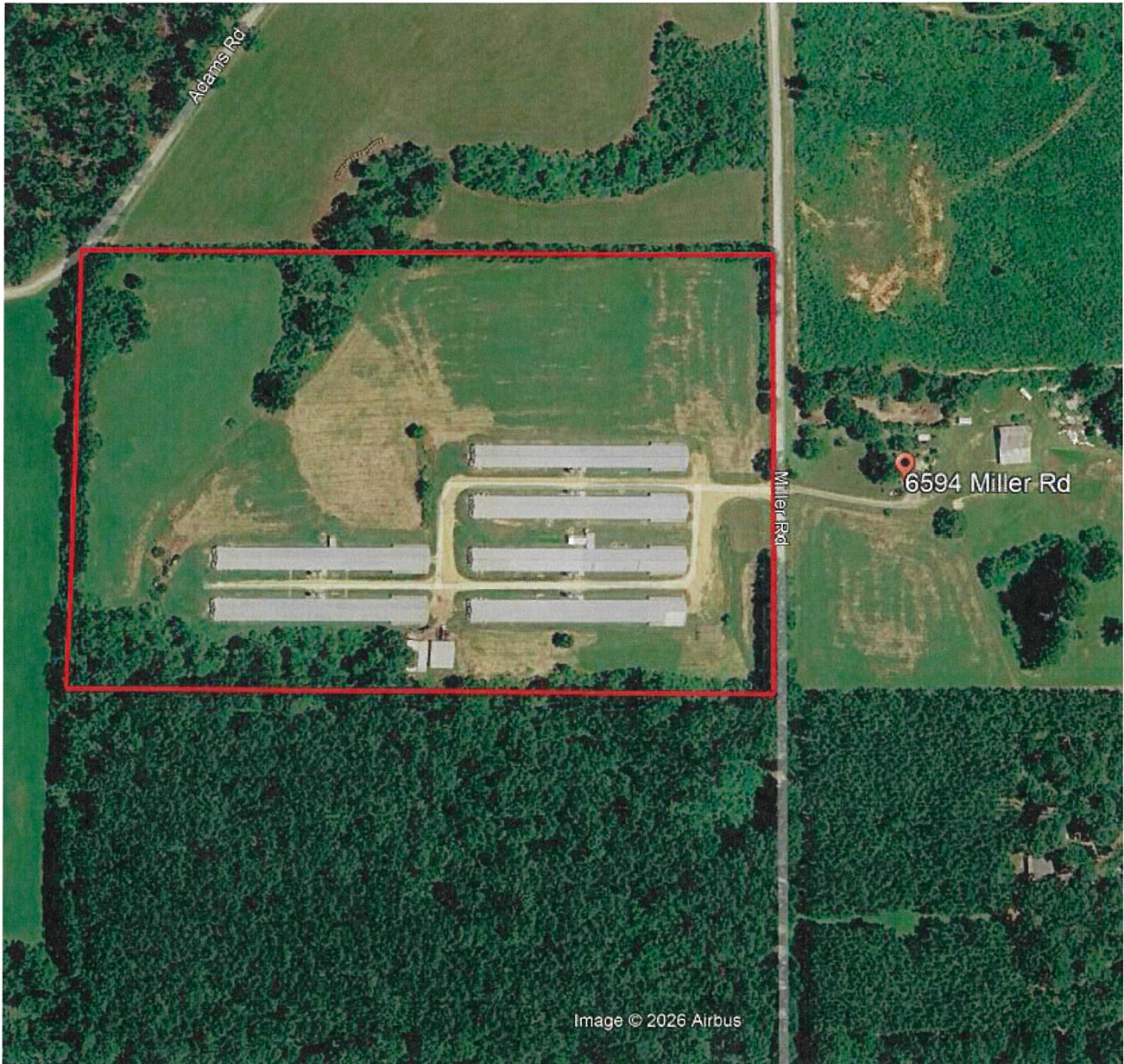
The nutrients available in the waste must not exceed the agronomic requirements for the yield goals of the forages. The attached worksheets application rates based on estimated nutrient content of the waste and nutrient uptake of the plants. The Phosphorus Index was calculated for each field to determine the application rate basis. It is required that samples of the waste to be applied be taken to determine the actual nutrient content of the waste. Testing of soil samples is recommended to determine the actual needs of the plants and soils. Application rates should be adjusted accordingly. Estimated application rates for individual fields, soils, forages and cropping system can be found on the Nutrient Management Worksheets found in this CNMP. These rates shall be adjusted for changes in cropping systems, yields, and forage type.

Broiler litter production is estimated to be 1116 tons per year. Allowing for nitrogen losses in storage, application, and denitrification and for the amount of phosphorus that will be mineralized or bound to the soil, about 31.2 pounds of nitrogen, 36.2 pounds of phosphorus, and 30.8 pounds of potash would be available for crop uptake from the waste.

All litter will be transported off site by Matt Blalock and shall be documented on the Producers Log.

Section 1. Farmstead (Production Area)

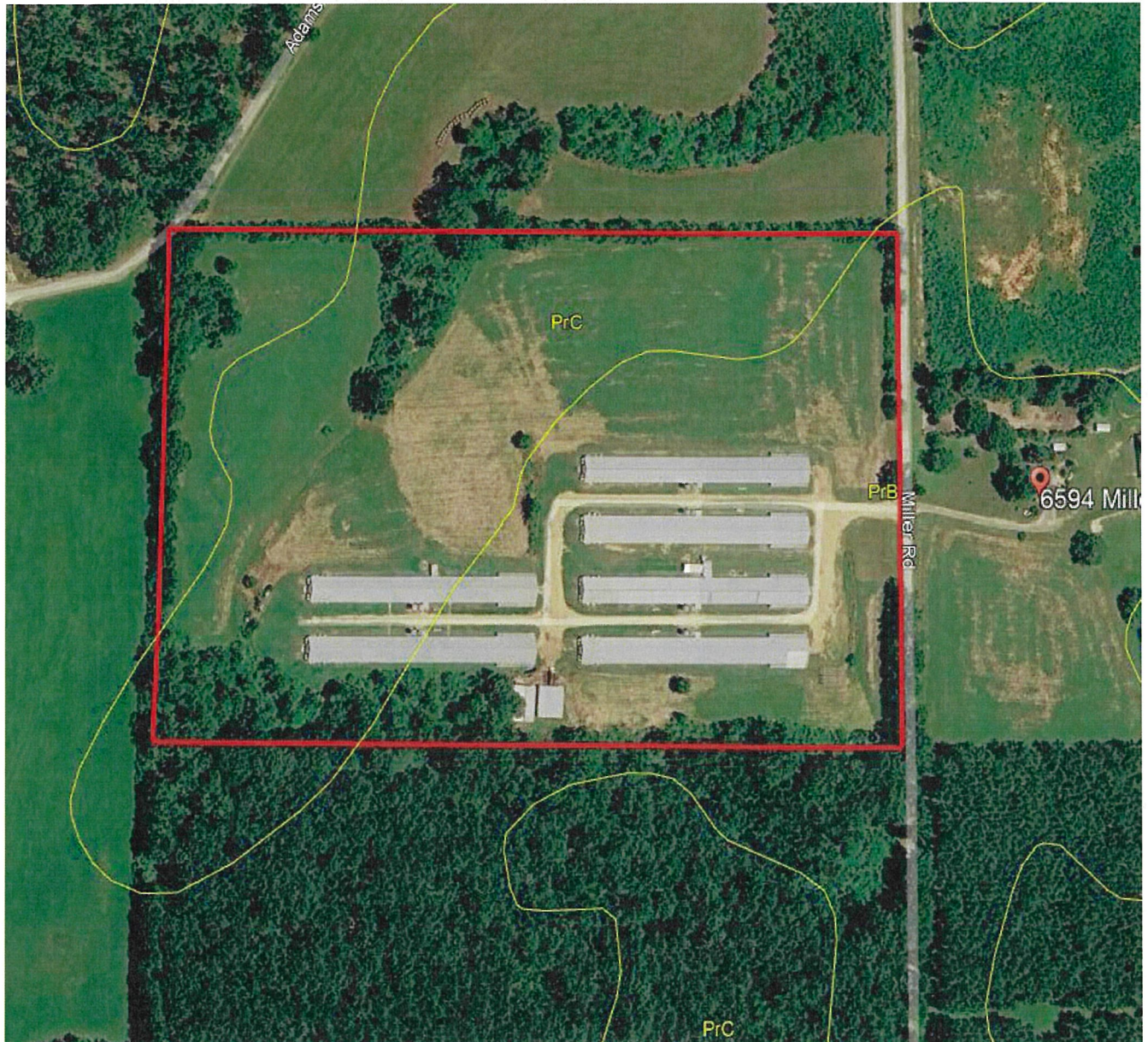
1.1. Maps of Existing and Planned Farmstead Conservation Practices



Topo Map



Soils Map



1.4. Animal Inventory

Animal Group	Type or Production Phase	Number of Animals ^a	Average Weight (lbs)	Confinement Period	Manure Collected (%) ^b	Manure Storage
Poultry	Broiler	120,000	3.5	Jan Early - Dec Late	82	Broiler Litter

a. The average number of animals present in the production facility at any one time.

b. If manure collected is less than 100%, this indicates that the animals spend a portion of the day outside of the production facility or the production facility is unoccupied one or more times during the confinement period.

1.5. Manure Storage Information

Storage ID	Type of Storage	Pumpable or Spreadable Capacity	Annual Manure Collected	Maximum Days of Storage
Broiler Litter	In-house litter storage	1,116 tons	1,116 tons	365

1.6. Planned Manure Exports

Month-Year	Manure Source	Amount	Receiving Operation	Location
Nov 2027	Broiler Litter	1,116 tons	Contractor Removes all Litter.	See Producers Log
Nov 2028	Broiler Litter	tons		
Nov 2028	Broiler Litter	1,116 tons	Contractor Removes all Litter.	See Producers Log
Nov 2029	Broiler Litter	1,116 tons	Contractor Removes all Litter.	See Producers Log
Nov 2030	Broiler Litter	1,116 tons	Contractor Removes all Litter.	See Producers Log

1.7. Planned Manure Imports

Month-Year	Manure's Animal Type	Amount	Originating Operation	Location
(None)				

1.8. Planned Internal Transfers of Manure

Month-Year	Manure Source	Amount	Manure Destination
(None)			

3.4. Manure Nutrient Analyses

Manure Source	Dry Matter (%)	Total N	NH ₄ -N	Total P ₂ O ₅	Total K ₂ O	Avail. P ₂ O ₅	Avail. K ₂ O	Units	Analysis Source and Date
Broiler Litter		58.6	15.8	48.4	37.2	43.6	33.5	lbs/ton	MMP Estimate

a. Entered analysis may be the average of several individual analyses.

b. Mississippi assumes that 90% of manure phosphorus and 90% of manure potassium is crop available. First-year per-acre nitrogen availability for individual manure applications is given in the Planned Nutrient Applications table. For more information about nitrogen availability in Mississippi, see Tables 4 and 5, Nutrient Management 590 Animal and Manure Information (http://efotg.nrcs.usda.gov/references/public/MS/Animal_and_Manure_Information.pdf).

3.8. Manure Inventory Annual Summary (Optional)

Manure Source	Plan Period	On Hand at Start of Period	Total Generated	Total Imported	Total Transferred In	Total Applied	Total Exported	Total Transferred Out	On Hand at End of Period	Units
Broiler Litter	Nov '26 - Oct '27	0	1,116	0	0	0	0	0	1,116	tons
Broiler Litter	Nov '27 - Oct '28	1,116	1,116	0	0	0	1,116	0	1,116	tons
Broiler Litter	Nov '28 - Oct '29	1,116	1,116	0	0	0	1,116	0	1,116	tons
Broiler Litter	Nov '29 - Oct '30	1,116	1,116	0	0	0	1,116	0	1,116	tons
Broiler Litter	Nov '30 - Oct '31	1,116	1,116	0	0	0	1,116	0	1,116	tons

3.10. Plan Nutrient Balance

	N (lbs)	P ₂ O ₅ (lbs)	K ₂ O (lbs)
Total Manure Nutrients on Hand at Start of Plan ^a	0	0	0
Total Manure Nutrients Collected ^b	326,988	270,072	207,576
Total Manure Nutrients Imported ^c	0	0	0
Total Manure Nutrients Exported ^d	261,590	216,058	166,061
Total Manure Nutrients Gained/Lost in Transfer ^e	0	0	0
Total Manure Nutrients on Hand at End of Plan ^f	65,398	54,014	41,515
Total Manure Nutrients Applied ^g	0	0	0
Available Manure Nutrients Applied (Utilized by plan's crops) ^h	0	0	0
Available Manure Nutrients Applied (Not utilized by plan's crops) ⁱ	0	0	0
Commercial Fertilizer Nutrients Applied (Utilized by plan's crops) ^j	0	0	0
Commercial Fertilizer Nutrients Applied (Not utilized by plan's crops) ^k	0	0	0
Available Nutrients Applied (Manure and fertilizer; utilized by plan's crops) ^l	0	0	0
Nutrient Utilization Potential ^m	0	0	0
Nutrient Balance of Spreadable Acres ^{n p}	0	0	0
Average Nutrient Balance per Spreadable Acre per Year ^{o p}	0	0	0

a. Total manure nutrients present in storage at the beginning of the plan.

b. Total manure nutrients collected on the farm.

c. Total manure nutrients imported onto the farm.

d. Total manure nutrients exported from the farm to an external operation.

e. Net change in total manure nutrients due to transfers between storage units with differing analyses.

f. Total manure nutrients present in storage at the end of plan.

g. Total nutrients present in land-applied manure. These values do not account for losses due to rate, timing, and method of application.

h. Manure nutrients applied and available to crops in the plan. These values are based on the total manure nutrients applied after accounting for nutrient losses due to rate, timing, and method of application. Nutrients which will not be utilized by crops in the plan are excluded from these values.

i. Manure nutrients applied that will be utilized by crops outside the plan. This usually results from Fall nutrient applications at the end of the plan intended for crops in subsequent years.

j. Nutrients applied as commercial fertilizers and nitrates contained in irrigation water. Nutrients that will not be utilized by crops in the plan are excluded from these values.

k. Nutrients applied as commercial fertilizer which will be utilized by crops outside the plan.

l. Sum of available manure nutrients applied and commercial fertilizer nutrients applied.

m. Nutrient utilization potential of crops grown. For N the value is based on the N recommendation for non-legume crops and N uptake or other state-imposed limit for N application rates for legumes. P₂O₅ and K₂O values are based on fertilizer recommendations or crop removal (whichever is greater).

n. Available nutrients applied minus crop nutrient utilization potential. Negative values indicate additional nutrient utilization potential and positive values indicate over-application.

o. Average per acre-year nutrient balance. Values are calculated by dividing nutrient balance of spreadable acres by the number of spreadable acres in the plan and by the length of the plan in years. Negative values indicate additional nutrient utilization potential and positive values indicate over-application.

p. Non-trivial, positive values for N indicate that the plan was not properly developed. Negative values for N indicate additional nutrient utilization potential which may or may not be intentional. For example, plans that include legume crops often will not utilize the full N utilization potential for legume crops if manure can be applied to non-legume crops that require N for optimum yield. Positive values for P₂O₅ and/or K₂O do not necessarily indicate that the plan was developed improperly. For example, producers may be allowed to apply N-based application rates of manure to fields with low soil test P values or fields with a low potential P-loss risk based on the risk assessment tool used by the state. Negative values for P₂O₅ and K₂O indicate that planned applications to some fields are less than crop removal rates or fertilizer recommendations.

Blalock Farms LLC

Amite County Soil & Water Conservation District

100 Roberts Rd.

Liberty, MS 39645

To Whom It May Concern:

Tiffany D. Blalock
(Producer)

And

Matt Blalock
(Contractor)

6544 Miller Rd
(Address)

5163 MS Highway 567
(Address)

Smithdale, MS 39664
(City, State, & Zip)

Liberty MS, 39645
(City, State, & Zip)

601-551-5624
(Phone)

601-551-7480
(Phone)

Have entered into an agreement that the above mentioned contractor will remove the chicken litter and/or chicken compost from the above mentioned poultry operation. Once the litter and/or compost is removed from the Producer's poultry operation it becomes the Contractor's sole responsibility to ensure that the litter and/or compost material is placed on lands in accordance with siting criteria for land application requirements established by Mississippi Department of Environmental Quality, Office of Pollution Control, and at an application rate not to exceed 4 tons/acre/application. Further, if any or all of the litter/compost is to be transported to another state, it becomes the Contractor's responsibility to dispose of the litter/compost material in a manner which shall comply with that state's land application or commerce requirements.

Tiffany D. Blalock 09-02-26
Producer Date

Matt Blalock 09-02-26
Contractor Date



NRCS
COPY

Manure Export Plan – Export Only (MXP) (Version 3, 8/17/2016 Format)

The Manure Export Plan (MXP) is an important part of the conservation management system (CMS) for your Animal Feeding Operation (AFO). This MXP documents the planning decisions and operation and maintenance information for the AFO.

Farm/Facility: Billy M. Jackson
c/o Billy Jackson
6594 Miller RD
Smithdale, MS 39664
601 248-7286

Owner/Operator:

Plan Period: Dec 2021 - Nov 2026

RECEIVED
OCT 15 2026
Dept. of Environmental Quality

Certified Conservation Planner

As a Certified Conservation Planner, I certify that I have reviewed the *Manure Export Plan* and that the elements of the documents are technically compatible, reasonable and can be implemented.

Signature:  Date: 11/17/21
Name: _____
Title: _____

TSP Certification Credentials:

Conservation District (Optional)

As a Conservation District employee, I have reviewed the *Manure Export Plan* and concur that the plan meets the District's conservation goals.

Signature: _____ Date: _____
Name: _____
Title: _____

Owner/Operator

As the owner/operator of this MXP, I, as the decision maker, have been involved in the planning process and agree that the items/practices listed in each element of the MXP are needed. I understand that I am responsible for keeping all necessary records associated with implementation of this MXP. It is my intention to implement/accomplish this MXP in a timely manner as described in the plan.

Signature:  Date: 11-9-21
Name: _____