



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



COVERAGE NUMBER: MSG20 2094 . 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

RECEIVED
MAR 18 2024

Name of Owner: Cody Lorick

Facility Name: Lorick Farms "L3 Farms"

Mailing Address: MDEQ

Street or P.O. Box: 15027 Hwy 336

City: Thaxton State: MS Zip: 38871

Physical Site Address:

Street (can not be a P.O. Box) 14925 Hwy 336

City: Pontotoc State: MS Zip: 38871

County: Pontotoc

(For new facilities) Latitude (degrees/min/sec): 34.31205 Longitude: -89.24388

(For new facilities) Nearest named receiving stream: _____

Facility Telephone No. (Include Area Code): _____

Facility Fax No. (Include Area Code): _____

Contact Cell Phone No. (Include Area Code): 662 419-2068

Other Contact Phone Numbers (Include Area Code): 662-419-9047

Contact Email: Cody.alan.0458@yahoo.com

B. ACTIVITY TYPE (Check all that apply)

Existing operation NOT proposing expansion. Number of existing houses: _____

Existing operation of an incinerator(s). Number of existing incinerator(s): _____

New or expanding operation. Number of proposed houses: 2 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: _____

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: Oct. 26, 2023 Expiration Date: Oct 26, 2028

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: National Incinerator Model Number: DESTRUCTOR JUNIOR
 Capacity (tons/hour): 100 lb. per hour Fuel Type: Propane

IV. CERTIFICATION

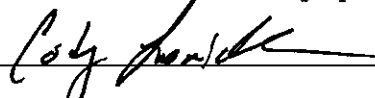
Note: This NOI shall be signed according to Conditions T-17 and T-18 found in ACT 6 of the Dry Litter Poultry Animal Feeding Operations Multimedia General Pollution Control Permit No. MSG20

- 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.

	3-6-2024
Signature of Responsible Official	Date
Cody Lorick	Owner
Printed Name	Title

Lorick Farms, Pontotoc County, MS

RECEIVED
MAR 18 2024

Dept. of Environmental Quality

STORM WATER POLLUTION PREVENTION PLAN-PREPARED BY NRCS

October 26, 2023

The construction of a poultry production facility and associated pavements will disturb a total of 3.2 acres. This site will consist of two houses side by side on slabs both with dimensions of 50'x450'. The site (see attached maps) has an average slope of 7.86% with soils that are highly erodible. This site drains into a tributary to Toccopola Creek, which is not on the 303(d) list for siltation, turbidity, or habitat alterations; therefore, additional controls that are warranted for a site discharging to listed receiving streams are not required.

CONTROLS

A 50-foot undisturbed vegetative buffer zone will be maintained around the perimeter of the site. Existing trees will be preserved where possible. All diversions will be seeded within seven calendar days of construction. Topsoil will be stockpiled for use in landscaping. All cut slopes will be roughened by disking prior to seeding. Any disturbed areas that will be left undisturbed for 30 or more days will be seeded within seven calendar days. After final grading and shaping, all disturbed areas will be seeded within seven calendar days.

All storm water runoff from upslope will be diverted around disturbed areas. Silt fences will be placed down slope of the site during construction to catch erosion from disturbed areas. Upon completion of construction, these areas will be smoothed, and a seeded erosion control blanket will be applied.

All equipment maintenance and repair will be done offsite. Trash bins will be placed at convenient locations on the site. Paints, solvents, fertilizers, or any other potentially toxic materials will not be stored on site. Portable sanitary facilities will be provided for construction workers. There will be a designated area for concrete truck wash off.

Vegetated waterways or underground tiles will be placed to convey storm water from rooftops, gutters, and slabs upon completion of construction. Riprap will be placed at concentrated storm water discharge points to prevent erosion from high runoff velocities.

IMPLEMENTATION SEQUENCE

1) build construction entrance/exit. 2) rough grade site, construct diversions and drainage ways, stockpile topsoil and install silt fence around stockpile and down slope of disturbed area. 3) plant needed vegetation on disturbed areas. 4) construct slabs, buildings, and permanent entrance/exit. 5) finish slopes around buildings, construct waterways or underground outlets for roof runoff, roughen slopes, and vegetate. 6) after site is stabilized, remove all temporary silt fences and apply seeded erosion-control blanket, and install riprap where needed.

MAINTENANCE PLAN

Check all disturbed areas, erosion, and sediment controls after each significant rainfall but not less than once per week. Make needed repairs within 24 hours. Remove sediment from inlet protection and silt fences when accumulated sediment has reached 50% capacity. Replace any non-functional silt fence. Maintain all vegetated areas to provide proper ground cover; reseed, fertilize, and mulch as needed.