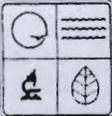


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SEP 15 2016



MISSOURI DEPARTMENT OF NATURAL RESOURCES  
WATER PROTECTION PROGRAM

Water Protection Program

**FORM W - CONCENTRATED ANIMAL FEEDING OPERATION  
(CAFO) OPERATING PERMIT APPLICATION**

**FOR OFFICE USE ONLY**

CHECK NUMBER:

DATE RECEIVED

FEE SUBMITTED

91576 0

Complete all applicable sections. Instructions for completing the form are located at the end of the form. Sign, date and return the form and all requested documents along with a check for the appropriate permit fee to the Missouri Department of Natural Resources. Make a copy of this completed form and keep it with your nutrient management plan.

**PART 1 - PERMIT OWNERSHIP AND CONTACT INFORMATION**

1.1 OPERATION NAME Lincoln County Egg Farm	CURRENT PERMIT NUMBER MO- 0107026	COUNTY Lincoln
PHYSICAL ADDRESS 1035 Hwy. D	LEGAL DESCRIPTION Sec.: 16 Twn.: T49N Rng.: R2W	TELEPHONE NUMBER WITH AREA CODE (636) 338-4871
CITY Hawk Point	STATE MO	ZIP CODE 63349
1.2 OWNER (PROVIDE LEGAL NAME) Rose Acre Farms	EMAIL ADDRESS dschieffer@roseacre.com	
MAILING ADDRESS PO Box 1250		TELEPHONE NUMBER WITH AREA CODE (812) 497-2559
CITY Seymour	STATE IN	ZIP CODE 47274
1.3 CONTINUING AUTHORITY (IF DIFFERENT THAN THE OWNER)		
MAILING ADDRESS		TELEPHONE NUMBER WITH AREA CODE
CITY	STATE	ZIP CODE

**PART 2 - PERMIT TYPE AND PERMIT ACTION**

<p>2.1 PERMIT TYPE</p> <p><input checked="" type="checkbox"/> NPDES Site Specific Permit Request review of draft permit prior to public notice. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><input type="checkbox"/> NPDES General Permit (MOG01)</p> <p><input type="checkbox"/> State No-Discharge General Permit (MOGS1)</p>	<p>2.2 PERMIT ACTION*</p> <p><input checked="" type="checkbox"/> New Permit <input checked="" type="checkbox"/> Renewal</p> <p><input checked="" type="checkbox"/> Modification <input checked="" type="checkbox"/> Ownership Transfer</p> <p>PREVIOUS OWNERS NAME _____</p> <p>ADDRESS _____</p> <p>CITY STATE ZIP CODE _____</p> <p>SIGNATURE _____ DATE _____</p> <p>*See instructions for additional requirements and documents for the request permit action.</p>
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**PART 3 - DESIGN CAPACITY FOR MANURE STORAGE AND ANIMALS OF EACH CAFO FEATURE**

3.1 STORAGE STRUCTURE TYPES, AMOUNT OF STORAGE, AND AMOUNT OF MANURE GENERATED PER YEAR

CAFO Feature	List All Manure Storage Structures at each CAFO Feature Storage Structure Type(s)	Dry Manure Handling System		Wet Manure Handling System			
		Design Dry Process Waste (tons/yr.)	Days of Storage	Total Storage Capacity (gal)	Design Wastewater per Year (gal/yr.)	Days of Storage	Design Flow MGD
001	Holding Basin A & B			1,113,094	3,104,466	124	
002	Holding Basin D & E			1,188,561	4,643,350	173	
003	Concrete Pit			610,727		60	
004	Buildings 11& 12	4,920	365				
005							

3.2 LIST EACH TYPE OF ANIMAL IN CONFINEMENT AND THE NUMBER OF EACH ANIMAL TYPE.

CAFO Feature	Animal Category #1	Animal Numbers	Animal Category #2	Animal Numbers	Animal Category #3	Animal Numbers
001	Layers	981,361				
002						
003						
004						
005						

**PART 4 - OPERATIONAL INFORMATION**

4.1 OPERATIONAL INFORMATION (SEE INSTRUCTIONS)  
SIC Code(s) 0252 CAFO Class Size 1A

4.2 Is this an export-only operation?  Yes  No

Completing PARTS 5 - 11 will meet the requirements of a Nutrient Management Plan (NMP) for an export only operation.

**PART 5 – MANURE STORAGE**

5.1 Do all manure storage structures have adequate storage, and operated and maintained as no discharge?  Yes  No

**PART 6 – ANIMAL MORTALITY**

6.1 PERMANENT METHOD OF DISPOSING OF ROUTINE ANIMAL MORTALITIES.

Composting  Rendering  Send to a Landfill  Incineration  Other (Describe)

6.2 DESCRIBE METHOD OF MORTALITY HANDLING AND STORAGE THROUGH ALL PHASES TO FINAL DISPOSAL. (EXAMPLE: MORTALITIES ARE COMPOSTED WITHIN 24 HOURS OF DEATH AND FINISHED COMPOST PRODUCT IS STORED UNDER ROOF UNTIL LAND APPLIED). ALSO DESCRIBE THE TYPE OF COMPOST STRUCTURE USED, IF APPLICABLE.

Daily mortalies are composted within 24 hours under a roof, concrete floor building. Finished product is sold.

**PART 7 – DIVERSION OF CLEAN WATER**

7.1 Is clean stormwater diverted from the production area?  Yes  No

7.2 IF YES, DESCRIBE CONTROLS AND MEASURES USED TO DIVERT STORMWATER.

Storm water drains between houses take water to a creek.

7.3 IF NO, DESCRIBE HOW CONTAMINATED STORMWATER IS CONTAINED AND INCLUDE THE STORAGE CAPACITY OF THE CONTAINMENT IF NOT PREVIOUSLY PROVIDED.

**PART 8 – PREVENT DIRECT CONTACT OF ANIMALS WITH SURFACE WATERS**

8.1 Do the animals have access to waters of the state within the production area?  Yes  No

8.2 LIST MEASURES USED TO PREVENT CONFINED ANIMAL FORM HAVING DIRECT CONTACT WITH WATERS OF THE STATE.

Animals are kept in buildings.

**PART 9 – CHEMICAL HANDLING**

9.1 Check the appropriate boxed below to indicate method for handling and disposal of chemicals used by the operation:

- Chemicals are stored, handled, and disposed of according to manufacturer labels.
- Chemical storage and handling areas are protected from precipitation and runoff, and any spillage is contained within these areas.
- Emergency procedures and equipment are in place to contain and clean up chemical spills.
- Equipment wash areas are designed and constructed to prevent contamination of surface waters.
- No chemicals are stored or handled in the production area.

**PART 10 – MANURE ANALYSIS TESTING**

10.1 LIST EACH TYPE OF MANURE SOURCE. (i. e. MANURE, LITTER, COMPOST, WASTE WATER.)

Waste Water & Litter

10.2 DESCRIBE PROCEDURES FOR ENSURING EACH MANURE SOURCE IS TESTED ANNUALLY.

Waste Water & Litter is sampled at least once per year.

**PART 11 – RECORD KEEPING**

11.1 Are records of all inspections, manure transfers, discharges and land application maintained?  Yes  No

**PART 12 – SIGNATURE**

NAME <i>Tony H. Wagoner</i>	TITLE <i>C.O.O.</i>
SIGNATURE <i>Tony H. Wagoner</i>	DATE <i>8-22-16</i>

**Part 13 - Engineer Certification**

House Bill 28, which became effective Aug 28, 2013, contained provisions that changed construction permitting requirements. Construction permits are required for the construction of an earthen storage structure to hold, convey, contain, store, or treat domestic, agricultural, or industrial process wastewater. Construction of all other point source systems designed to hold, convey, contain, store, or treat domestic, agricultural, or industrial process waste must be designed by a professional engineer registered in Missouri in accordance with design regulations.

Operation Name	Engineer Firm
Address	Address
City	City State Zip Code

I, Project Engineer, certify that above described systems have been designed in accordance with Missouri CAFO design regulations in 10 CSR 20-8.300

ENGINEER SEAL

PROJECT ENGINEER SIGNATURE