

STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES
MISSOURI CLEAN WATER COMMISSION



CONSTRUCTION PERMIT

The Missouri Department of Natural Resources hereby issues a permit to:

MHK FARMS, LLC
Charlene Williams, Owner/Operator
Storage Lagoon
9300 Night Hawk Ln
Carthage, MO 64836

for the construction of (described facilities):

See attached.

Permit Conditions:

See attached.

Construction of such proposed facilities shall be in accordance with the provisions of the Missouri Clean Water Law, Chapter 644, RSMo, and regulation promulgated thereunder, or this permit may be revoked by the Department of Natural Resources (department).

As the department does not examine structural features of design or the efficiency of mechanical equipment, the issuance of this permit does not include approval of these features.

A representative of the department may inspect the work covered by this permit during construction. Issuance of a permit to operate by the department will be contingent on the work substantially adhering to the approved plans and specifications.

This permit applies only to the construction of water pollution control components; it does not apply to other environmentally regulated areas.

May 13, 2026
Effective Date

May 12, 2028
Expiration Date

A handwritten signature in black ink, appearing to read 'Heather Peters'.

Heather Peters, Director, Water Protection Program

CONSTRUCTION PERMIT

I. CONSTRUCTION DESCRIPTION

This construction permit is for the construction of a storage lagoon which will serve a new concentrated animal feeding operation (CAFO.) The storage lagoon will store liquid manure and process wastewater following treatment and prior to land application of wastewater. The storage lagoon will serve the CAFO's proposed 4,896 dairy cows.

This project will also include general site work appropriate to the scope and purpose of the project and all necessary appurtenances to make a complete and usable wastewater treatment facility.

II. COST ANALYSIS FOR COMPLIANCE

Pursuant to Section 644.145, RSMo, when issuing permits under this chapter that incorporate a new requirement for discharges from publicly owned combined or separate sanitary or storm sewer systems or publicly owned treatment works, or when enforcing provisions of this chapter or the Federal Water Pollution Control Act, 33 U.S.C. 1251 et seq., pertaining to any portion of a publicly owned combined or separate sanitary or storm sewer system or [publicly owned] treatment works, the Department of Natural Resources shall make a "finding of affordability" on the costs to be incurred and the impact of any rate changes on ratepayers upon which to base such permits and decisions, to the extent allowable under this chapter and the Federal Water Pollution Control Act. This process is completed through a cost analysis for compliance. Permits that do not include new requirements may be deemed affordable.

The department is not required to complete a cost analysis for compliance because the facility is not a combined or separate sanitary sewer system for a publicly-owned treatment works.

III. CONSTRUCTION PERMIT CONDITIONS

The permittee is authorized to construct subject to the following conditions:

1. This construction permit does not authorize discharge.
2. All construction shall be consistent with plans and specifications signed and sealed by Jeff Browning, P.E. with Allied Engineering Services, LLC and as described in this permit.
3. State and federal law does not permit bypassing of raw wastewater, therefore steps must be taken to ensure that raw wastewater does not discharge during construction. If a sanitary sewer overflow or bypass occurs, report the appropriate information to the department's Southwest Regional Office per 10 CSR 20-7.015(9)(G).
4. In addition to the requirements for a construction permit, 10 CSR 20-6.200 requires land disturbance activities of 1 acre or more to obtain a Missouri state operating permit to discharge stormwater. The permit requires best management practices sufficient to control runoff and sedimentation to protect waters of the state. Land disturbance permits

will only be obtained by means of the department's ePermitting system available online at <https://dnr.mo.gov/data-e-services/missouri-gateway-environmental-management-mogem>. See <https://dnr.mo.gov/data-e-services/water/electronic-permitting-epermitting> for more information.

5. A United States Army Corps of Engineers (USACE) Clean Water Act Section 404 Department of the Army permit and a Section 401 Water Quality Certification issued by the department may be required for the activities described in this permit. This permit is not valid until these requirements are satisfied or notification is provided that no Section 404 permit is required by the USACE. You must contact your local USACE district since they determine what waters are jurisdictional and which permitting requirements may apply. You may call the department's Water Protection Program, Operating Permits Section at 573-522-4502 for more information. See <https://dnr.mo.gov/water/business-industry-other-entities/permits-certification-engineering-fees/section-401-water-quality> for more information.
6. All construction must adhere to applicable 10 CSR 20-8 (Chapter 8) requirements listed below.
 - Protection from Flooding – Manure storage structures, confinement buildings, open lots, composting pads, and other manure storage areas in the production area shall be protected from inundation or damage due to the one hundred- (100-) year flood. 10 CSR 20-8.300(4)(A)
 - The minimum setback distances from manure storage structures, manure storage areas, confinement buildings, open lots, or mortality composters shall be as follows:
 - Ten feet (10') to public water supply pipelines; 10 CSR 20-8.300(4)(B)1.
 - Fifty feet (50') to property lines; 10 CSR 20-8.300(4)(B)2.
 - Fifty feet (50') to public roads; 10 CSR 20-8.300(4)(B)3.
 - One hundred feet (100') to wetlands, ponds, or lakes not used for human water supply; 10 CSR 20-8.300(4)(B)4.
 - One hundred feet (100') to gaining streams (classified or unclassified; perennial or intermittent); 10 CSR 20-8.300(4)(B)5.
 - Three hundred feet (300') to human water supply lakes or impoundments; 10 CSR 20-8.300(4)(B)6. and
 - Three hundred feet (300') to losing streams (classified or unclassified; perennial or intermittent) and sinkholes. 10 CSR 20-8.300(4)(B)7.
 - Distances from earthen basins shall be measured from the outside edge of the top of the berm. 10 CSR 20-8.300(4)(C)
 - No Discharge Requirement. All manure storage structures shall comply with the design standards and effluent limitations of 10 CSR 20-6.300(4). 10 CSR 20-8.300(5)(A)
 - Design Storage Period. The minimum design storage period for manure storage structures shall be as follows:

- The minimum design storage period for liquid manure, solid manure, and dry process waste to be land applied is one hundred eighty (180) days; 10 CSR 20-8.300(5)(B)1.
- The minimum design storage period for solid manure and dry process waste to be sold or used as bedding is ninety (90) days; 10 CSR 20-8.300(5)(B)2.
- Sizing Manure Storage Structures.
 - The structure shall be designed to hold all inputs, between the upper and lower operating levels, anticipated during the design storage period. 10 CSR 20-8.300(5)(D)1.
 - Uncovered liquid storage structures shall also include:
 - One-in-ten (1-in-10) year rainfall minus evaporation from the surface of the structure, held between the operating levels; 10 CSR 20-8.300(5)(D)2.A. and
 - Safety volume based on the twenty-five (25) year, twenty-four (24) hour storm event above the upper operating level. 10 CSR 20-8.300(5)(D)2.B.
 - Earthen basins shall also include:
 - At least one foot (1') of freeboard or two feet (2') for structures that receive storm water from open lots larger than the surface area of the storage structure; 10 CSR 20-8.300(5)(D)4.A.
 - Two feet (2') of permanent liquid depth below the lower operating level. Anaerobic treatment volume greater than two feet (2') will satisfy this requirement; 10 CSR 20-8.300(5)(D)4.B. and
 - Sludge accumulation volume. 10 CSR 20-8.300(5)(D)4.C.
- Geohydrologic Evaluation. A geohydrologic evaluation of the proposed earthen basin prepared by the Missouri Geological Survey shall be submitted to the department. If the geohydrologic evaluation gives a severe rating for collapse potential, an earthen basin shall not be used. 10 CSR 20-8.300(6)(A)
- Detailed Soils Investigation. A detailed soils investigation is required to substantiate feasibility and to determine the quantity and quality of soil materials on-site and from a borrow area for use in the basin and/or liner. The following information, in whole or in part, is required:
 - Atterburg limits; 10 CSR 20-8.300(6)(B)1.
 - Standard proctor density (moisture/density relationships); 10 CSR 20-8.300(6)(B)2.
 - Coefficient of permeability (undisturbed and remolded); 10 CSR 20-8.300(6)(B)3.
 - Depth to bedrock; 10 CSR 20-8.300(6)(B)4.
 - Particle size analysis; and 10 CSR 20-8.300(6)(B)5.
 - Depth to groundwater table. 10 CSR 20-8.300(6)(B)6.
- The shape of all cells shall be such that there are no narrow or elongated portions or islands, peninsulas, or coves. 10 CSR 20-8.300(6)(C)1.

- The floor of the structure shall be a consistent elevation with finished elevations not be more than three inches (3") above or below the average elevation of the floor.
10 CSR 20-8.300(6)(C)2.
- The floor of the basin shall be at least four feet (4') above the groundwater table or the water table as modified by subsurface drainage and at least two feet (2') above bedrock.
10 CSR 20-8.300(6)(C)3.
- Outer berm slopes shall not be steeper than three to one (3:1), horizontal to vertical, and inner slopes not be flatter than four to one (4:1) or steeper than three to one (3:1) for uncovered lagoons or two and one-half to one (2.5:1) for covered lagoons.
10 CSR 20-8.300(6)(D)
- Berm Construction and Width. Construction specifications shall include the following:
 - Compact soil used in constructing the basin floor (not including clay liner) and berm cores to between two percent (2%) and four percent (4%) above the optimum water content and to at least ninety percent (90%) standard proctor density; 10 CSR 20-8.300(6)(E)1.
 - Use lifts for berm construction not exceeding twelve inches (12") with a maximum rock size not exceeding one-half (1/2) the thickness of the compacted lift; 10 CSR 20-8.300(6)(E)2. and
 - Construct the top width of the berm a minimum of eight feet (8') for fill heights from fifteen to twenty feet (15'–20'), use minimum top widths of ten feet (10') and for fill heights from twenty to twenty-five feet (20'–25'), use minimum top widths of twelve feet (12'). 10 CSR 20-8.300(6)(E)3.
- Emergency Spillway. To prevent overtopping and cutting of berms, an emergency overflow shall be provided that—
 - Has a minimum bottom width of ten feet (10') and a minimum depth of one foot (1'); 10 CSR 20-8.300(6)(F)1. and
 - Is compacted and vegetated or otherwise constructed to prevent erosion due to possible flow. 10 CSR 20-8.300(6)(F)2.
- Liner construction. Compacted clay liners shall be constructed to—
 - Be scarified and compacted to between two percent (2%) below and four percent (4%) above the optimum water content and to at least ninety percent (90%) standard proctor density; 10 CSR 20-8.300(6)(G)1.A.
 - Be raised in lifts not exceeding six inches (6") with a maximum rock size not exceeding one-half (1/2) the thickness of the compacted lift; 10 CSR 20-8.300(6)(G)1.B.
 - Be maintained at or above the optimum water content until the basin is prefilled with water; 10 CSR 20-8.300(6)(G)1.C. and
 - Have a minimum thickness of twelve inches (12"). 10 CSR 20-8.300(6)(G)1.D.

- Permeability. All earthen basins shall be sealed so that seepage loss through the seal is minimized and to meet the following specifications:
 - Cover the floor and extend up the inner slope to where the side slope intersects with the top of the berm; 10 CSR 20-8.300(6)(G)2.A.
 - Have a design permeability of the basin seal not exceeding 1.0×10^{-7} centimeter per second (cm/sec). For soils which have a coefficient of permeability greater than 1.0×10^{-7} (cm/sec), unusual depth, or potable ground water contamination potential, liner thickness of more than twelve inches (12") may be required. The following equation shall be used to determine minimum seal thickness per 10 CSR 20-8.300(6)(G)2.A.:

$$t = (H \times K) / 5.4 \times 10^{-7} \text{ cm/sec}$$

where:

K = the permeability coefficient of the soil in question;

H = the head of water in the lagoon; and

t = the thickness of the soil seal.

- Protection of Berms. Rip-rap or some other acceptable method of erosion control is required as a minimum around all piping entrances and exits, for aerated cell(s), on the slopes and floor in the areas where turbulence will occur, and for protection from wave action for basins with a surface area greater than five (5) acres. 10 CSR 20-8.300(6)(H)
- Depth Gauges. A permanent depth measurement gauge or marker shall be installed and maintained in the basin that is easily readable at one foot (1') or smaller increments and clearly displayed lower, upper, and emergency spillway levels. 10 CSR 20-8.300(6)(J)
- Piping. Fill around pipes installed through embankments shall be compacted to prevent seepage and pressurized piping must be valved. Valves are not required on gravity piping into the lagoon. 10 CSR 20-8.300(6)(K)
- Safety. Consideration shall be given for safety in using open storage structures including the use of prevention and recovery components. 10 CSR 20-8.300(6)(L)
- Operation and Maintenance. An operation and maintenance plan is required addressing the major components of the concentrated animal feeding operation system. 10 CSR 20-8.300(6)(M)
- Potable Water Supply Protection. No piping or other connections shall exist in any part of the concentrated animal feeding operation system, which under any conditions, might cause the contamination of a potable water supply. 10 CSR 20-8.300(10)(B)

7. Upon completion of construction:

- A. The MHK FARMS, LLC will become the continuing authority for operation and maintenance of these facilities;
- B. Submit an electronic copy of the as built if the project was not constructed in accordance with previously submitted plans and specifications; and

- C. Submit the Statement of Work Completed form to the department in accordance with 10 CSR 20-6.010(5)(N) (<https://dnr.mo.gov/document-search/wastewater-construction-statement-work-completed-mo-780-2155>.)

IV. REVIEW SUMMARY

1. CONSTRUCTION PURPOSE

Construction of a storage lagoon to provide adequate manure storage for the proposed MHK FARMS, LLC CAFO's 4,896 dairy cows. The storage lagoon will store liquid manure and process wastewater following treatment and prior to land application of wastewater.

2. FACILITY DESCRIPTION

MHK FARMS, LLC is located at 9300 Night Hawk Lane, Carthage City, in Jasper County, Missouri. This site was formerly the Wilson Springs Dairy Farm which operated as two distinct grazing dairies. MHK FARMS, LLC is constructing a new dairy CAFO which will include one freestall barn, a parlor with holding pen, a sand settling trap, and three concrete manure solids separation/storage basins in addition to the storage lagoon. The proposed CAFO will have 4,896 dairy cows.

3. COMPLIANCE PARAMETERS

The proposed project is required to meet the requirements of MOG010897 with an expiration date of February 29, 2028.

4. REVIEW of MAJOR TREATMENT DESIGN CRITERIA

Construction will cover the following items:

- Storage Lagoon – Lagoon will be constructed and sealed with a 2 ft thick clay liner. The basin will be 738 ft by 938 ft with 3:1 side slopes, a depth from the top of the berm to the lagoon floor of 16.35 ft, with 2 ft of permanent volume below the lower operating level, 2 ft of safety volume for the 25 year, 24 hour storm event, and 1 ft of freeboard. The operating depth is 11.35 ft. The basin is non-aerated, has a surface area of approximately 15.8 acres, and a volume of 7,180,538 gallons. This provides over 180 days of manure storage including 1-in-10-year rainfall minus evaporation for the storage period. The berm width will be 10 ft. The berm will be covered with rip rap to provide protection from wave action.

5. OPERATING PERMIT

The facility will be covered under the general operating permit MOG010897. After completion of construction project submit: statement of work completed, as-builts if the project was not constructed in accordance with previously submitted plans and specifications.

V. NOTICE OF RIGHT TO APPEAL

If you were adversely affected by this decision, you may be entitled to an appeal before the Administrative Hearing Commission (AHC) pursuant to Section 621.250 RSMo. To appeal, you must file a petition with the AHC within 30 days after the date this decision was mailed or the date it was delivered, whichever date was earlier. If any such petition is sent by registered mail or certified mail, it will be deemed filed on the date it is mailed; if it is sent by any method other than registered mail or certified mail, it will be deemed filed on the date it is received by the AHC. Any appeal should be directed to:

Administrative Hearing Commission
U.S. Post Office Building, Third Floor
131 West High Street, P.O. Box 1557
Jefferson City, MO 65102-1557
Phone: 573-751-2422
Fax: 573-751-5018
Website: <https://ahc.mo.gov>

Andrew Sell
Engineering Section
andrew.sell@dnr.mo.gov

Chia-Wei Young, P.E.
Engineering Section
chia-wei.young@dnr.mo.gov

ALLIED ENGINEERING SERVICES, LLC

Engineering—Surveying

February 19, 2026

Teresa Bullock
Water Pollution Control Program
P.O. Box 176
Jefferson City, MO 65102-0176

Dear Teresa,

Enclosed please find the signed form w for the MHK Farms, LLC proposed dairy in Jasper County.

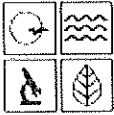
If you have any questions or need any additional information, please feel free to contact me.

Sincerely,

Jeff E. Browning

Jeff E. Browning, PE

Enclosures



MISSOURI DEPARTMENT OF NATURAL RESOURCES
 WATER PROTECTION PROGRAM
**FORM W - CONCENTRATED ANIMAL FEEDING OPERATION
 (CAFO) OPERATING PERMIT APPLICATION**

FOR OFFICE USE ONLY	
JETPAY CONFIRMATION / CHECK NUMBER:	
DATE RECEIVED	FEE SUBMITTED

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 MHK Farms, LLC (was Wilson Springs Dairy)	CURRENT PERMIT NUMBER MO: GS10209 (was)	COUNTY Jasper
PHYSICAL ADDRESS 9300 Night Hawk Lane	LEGAL DESCRIPTION Sec.: 17 Twn.: 29N Rng.: 30W	TELEPHONE NUMBER WITH AREA CODE (559)967-4298
CITY Carthage	STATE MO	ZIP CODE 64836
1.2 OWNER (PROVIDE LEGAL NAME) MHK Farms, LLC	EMAIL ADDRESS williamsdairy2009@gmail.com	
MAILING ADDRESS 6802 Avenue 120		TELEPHONE NUMBER WITH AREA CODE (559)967-4298
CITY Tipton	STATE CA	ZIP CODE 93272
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 type="checkbox"/> NPDES Site Specific Permit</p> <p>Request review of draft permit prior to public notice. <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><input checked="" 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</p> <p>Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to make an online payment.</p> <p><u>NPDES Site Specific Permit</u></p> <p><u>NPDES General Permit (MOG01)</u></p> <p><u>State No-Discharge General Permit (MOGS1)</u></p> <hr/> <p><input type="checkbox"/> Renewal</p> <hr/> <p><input type="checkbox"/> Modification</p> <p>Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to access JetPay and make an online payment. <u>Modification fee</u></p> <hr/> <p><input 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> <p>Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to access JetPay and make an online payment. <u>Modification fee</u></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.

Permitted 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	A - North Solids Basin	5,588	55				
002	A - Middle Solids Basin	5,588	55				
003	A - South Solids Basin	5,588	55				
004	D- Storage Lagoon (New)		207	49,918,767	74,058,562	246	.137
005	D- Storage Lagoon West (Existing)			1,212,560			

3.2 List each type of animal in confinement and the number of each animal type.

Permitted Feature	Animal Category #1	Animal Numbers	Animal Category #2	Animal Numbers	Animal Category #3	Animal Numbers
001	3 - Dairy Cows	4,896				
002	3 - Dairy Cows	Same cows				
003	3 - Dairy Cows	Same cows				
004	3 - Dairy Cows	Same cows				
005	n/a	0				

PART 4 – OPERATIONAL INFORMATION

4.1 Operational information (see instructions)

SIC Code(s) 0241

CAFO Class Size IB

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. Mortalities will be removed from the facility within 36 hours of death and taken to a rendering facility.

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.

Site is graded to prevent storm water from entering production areas.

7.3 If No, describe how contaminated stormwater is contained and include the storage capacity of the containment if not previously provided.

Storm water collected on the sand trap, manure basins and lagoon are diverted to and stored in the new storage lagoon.

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 from having direct contact with waters of the state.

Animals are housed under-roof inside of buildings.

PART 9 – CHEMICAL HANDLING

9.1 Are chemicals and other contaminants handled, managed, stored, and disposed of in accordance with 10 CSR 20-6.300(5)(E)?

Yes No

PART 10 – MANURE ANALYSIS TESTING

10.1 List each type of manure source to be tested annually (i.e., manure, litter, compost, waste water.)

Manure solids and lagoon wastewater.

10.2 Describe procedures for ensuring each manure source is tested annually.

A composite sample will be collected from each storage structure annually and tested at a laboratory.

PART 11 – RECORD KEEPING

11.1 Are records of all inspections, manure transfers, discharges and land application maintained?

Yes No

PART 12 – AGRICULTURAL TRUCK WASH

12.1 Does this facility have an agricultural/animal hauling vehicle wash? Yes No

12.2 If yes, how is the wastewater managed?
 Entirely through the CAFO wastewater system (drains directly into CAFO pit, tank or lagoon)
 Collected in a separate system but then mixed with CAFO waste and applied under the NMP
 Collected and land applied entirely separate from the CAFO process waste

12.3 If yes to question 12.1, provide a system description, flow diagram, list of chemicals or treatment processes used, and attach plans, specifications or details for any new, updated or previously unpermitted truck wash systems.

PART 13 – DOMESTIC WASTEWATER

13.1 Does this facility generate domestic wastewater? Yes No

13.2 If yes, how is the wastewater managed?
 Entirely through the CAFO wastewater system (drains directly into CAFO pit, tank or lagoon)
 Collected in a separate system but then mixed with CAFO waste and applied under the NMP
 Collected and land applied entirely separate from the CAFO process waste

13.3 If Yes to question 13.1, provide a system description, flow diagram, list of any chemicals or treatment processes used, and attach plans, specifications or details for any new, updated or previously unpermitted domestic wastewater systems.

On site employee bathrooms will be directed to the wastewater storage lagoon.

OPTIONAL QUESTIONS REGARDING MILITARY SERVICE

Have you or an immediate family member ever served in the U.S. Armed Forces? Yes No

If yes, would you like information about military-related services in Missouri? Yes No

PART 14 – CERTIFICATION


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 gather and evaluate 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.

NAME Charlene Williams	TITLE Owner/Operator
SIGNATURE <i>Charlene Williams</i>	DATE 2/10/26

PART 15 - ENGINEER CERTIFICATION

As of Aug. 28, 2013, construction permits are only 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 MHK Farms, LLC Address 6802 Avenue 120 City Tipton, CA 93272	Engineer Firm Allied Engineering Services LLC Address PO Box 22 City State Zip Code Silex, MO 63377
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<p>I, Project Engineer, certify that above described systems have been designed in accordance with Missouri CAFO design regulations in 10 CSR 20-8.300</p> <p><i>Jeff Eric Browning</i> 2/10/26</p> <p>PROJECT ENGINEER SIGNATURE</p>	<p>ENGINEER SEAL</p> 
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