

Permit Fact Sheet

General Information

Permit Number	WI-0058971-06-0
Permittee Name	Sunset Farms Inc
Permitted Facility Address	Main Site: 6600 Sunset Drive, Allenton, 53002, Washington County, WI; SE ¼ of NW ¼ Sec. 17 T11N R18E Klink Farm: 5820 County Rd U, Addison, 53027, Washington County, WI; SE ¼ of SW ¼ Sec. 19 T11N R18E
Permit Term	December 01, 2026 to November 30, 2031
Receiving Water	East Branch Rock River and unnamed tributaries within the East Branch Rock River Watershed and groundwaters of the state.
Discharge Type	Existing source CAFO per NR 243.03(23)

Animal Units					
Animal Type	Current AU		Proposed AU (Note: If all zeroes, expansions are not expected during permit term)		
	Mixed	Individual	Mixed	Individual	Date of Proposed Expansion
Dairy Calves (under 400 lbs.)	54	0	0	0	N/A
Milking and Dry Cows	2246	2294	0	0	N/A
Heifers (400 lbs. to 800 lbs.)	222	370	0	0	N/A
Heifers (800 lbs. to 1200 lbs.)	440	400	0	0	N/A
Steers or Cows (400 lbs. to market)	329	329	0	0	N/A
Total	3291	2294	0	0	N/A

Facility Description

Sunset Farms Inc (Sunset Farms) is an existing concentrated animal feeding operation (CAFO) with two production sites in Washington County, Wisconsin; a main site in the town of Allenton and a satellite site (Klink Farm) in the town of Addison. The Klink Farm site was purchased by Sunset Farms in 2025. The main site consists of five waste storage facilities, a sand lane system, three feed storage areas, a calf hutch area, and multiple livestock barns. The Klink Farm satellite site consists of a barn and waste storage facility. Sunset Farms is owned and operated by Carl Wolf.

Sunset Farms operates at a current herd size is 3,291 animal units (54 dairy calves, 2,246 milking & dry cows, 662 heifers, and 329 steers/cows). Approximately 23,617,386 gallons of liquid manure and process wastewater and 1,597 tons of solid manure is produced annually at the current herd size. Sunset Farms has approximately 447 days of storage for liquid manure. Sunset Farms owns or rents approximately 3,702.7 acres of cropland, of which approximately 3,664.4 are available for manure application. Sunset Farms has no current plans for expansion.

Substantial Compliance Determination

Enforcement During Last Permit:

A notice of violation was issued in 2020 in response to a reported spill at Sunset Farms. The spill occurred when a waste storage facility exceeded the Margin of Safety (MOS) due to a malfunction in the pump system and discharged waters of the state. Sunset Farms submitted a written commitment summarizing steps they have taken and will continue to take to ensure they are better prepared for spills in the future.

A notice of noncompliance was issued in 2023 due to a waste storage facility operating above the maximum operating level (MOL) after a float system malfunction. The facility submitted a plan to address the malfunctioning of the float system and steps taken to ensure the levels of waste do not exceed the MOL.

A notice of noncompliance was issued in 2023 for failure to operate and maintain the feed storage areas and associated runoff controls to comply with production area discharge limitations. The facility remedied operation and maintenance concerns and provided photos to the department.

A notice was issued in 2023 for overapplication of nitrogen on 8 fields. The facility provided a written statement to the Department explaining why the overapplications of nitrogen occurred and a plan for how the operation will prevent overapplications of nitrogen in the future.

A notice of noncompliance was issued in 2023 for a late schedule item regarding the engineering evaluation of multiple waste storage facilities. These were submitted after a new timeline was established.

Two notices of noncompliance (NONs) were sent in 2023 and 2025 in response to manure-laden bedding sand and manure-laden bedpack stacked outside of an approved area. The facility moved the manure-laden materials from the unapproved areas and expanded the sand stacking lanes to accommodate the amount of recycled bedding sand on site.

The facility has completed all previously required actions as part of the enforcement process.

After a desktop review of all annual reports, nutrient management plan updates, compliance schedule items, and a site visit on August 21, 2025, this facility has been found to be in substantial compliance with their current permit.

Sample Point Descriptions

Sample Point Designation For Animal Waste		
Sample Point Number	Sample Point Location, Waste Type/Sample Contents and Treatment Description (as applicable)	
001	WSF 1: Sample point 001 is for liquid waste storage facility 1 (WSF 1) located on the north side of Sunset Drive, east of the milking parlor. WSF 1 was reconstructed in 2024 with department approval. It is concrete lined and has a MOL of 6,760,441 gallons. This storage accepts manure and process wastewater from the manure transfer system, the milking parlor, and feed storage area 1.	
002	WSF 2: Sample point 002 is for liquid waste storage facility 2 (WSF 2) located on the north side of Sunset Drive. WSF 2 is a concrete storage located northwest of sand lanes. The facility has a capacity (MOL) of 5,979,275 gallons and was constructed in 2008. This storage accepts manure and process wastewater from the sand lanes. Post construction documentation was received in 2009.	
003	WSF 3: Sample point 003 is for liquid waste storage facility 3 (WSF 3) located on the north side of Sunset Drive. WSF 3 is an underfloor manure storage located under the freestall barn located to the east of the sand lanes. The facility has a capacity (MOL) of 3,354,780 gallons and was constructed in 2001. This storage accepts manure and process wastewater from freestall barns. WSF 3 was last evaluated in 2022.	

Sample Point Designation For Animal Waste		
Sample Point Number	Sample Point Location, Waste Type/Sample Contents and Treatment Description (as applicable)	
006	WSF 6: Sample point 006 is for liquid waste storage facility 6 (WSF 6) located on the south side of Sunset Drive. WSF 6 is an underfloor manure storage located under the steer barn. The facility has a capacity (MOL) of 239,360 gallons and was constructed in 1982. This storage accepts manure and process wastewater from the steer barn. WSF 6 was last evaluated in 2022.	
007	WSF 7: Sample point 007 is for liquid waste storage facility 7 (WSF 7) located on the south side of Sunset Drive. WSF 7 is an underfloor manure storage located under the old calf barn. The facility has a capacity (MOL) of 71,800 gallons and was constructed in 1983. This storage accepts manure and process wastewater from the old calf barn. WSF 7 was last evaluated in 2022.	
008	WSF 8: Sample point 008 is for liquid waste storage facility 8 (WSF 8) located on the north side of Sunset Drive. WSF 8 is a concrete storage located north of WSF 2. The facility has a capacity (MOL) of 26,740,641 gallons and was constructed in 2014. This storage accepts manure and process wastewater from WSF 2. Post constructed documentation was received in 2014.	
009	Sand Lanes System: Sample point 009 is for the sand lanes system including the sand stacking areas. The sand lanes system was constructed in 2008 and expanded in 2025. It is the first stage of the manure storage system as manure and process wastewater is transferred into the sand settling lanes prior to flowing into WSF 2. Manure laden sand is removed from the sand lane and placed on the concrete stacking area to be reused as bedding. Post construction documentation was received in 2009 and 2025.	
010	Feed Area 1 & Runoff Controls: Sample point 010 is for visual monitoring and inspection of the feed storage area 1 and associated runoff control system located on the north side of Sunset Drive. Proper operation and maintenance is required to ensure discharges meet permit requirements. Weekly inspections are required and shall be recorded according to monitoring program. An engineering evaluation of the feed storage area and runoff control system shall be submitted according to the Schedules section of the permit.	
011	Feed Area 2 & Runoff Controls: Sample point 011 is for visual monitoring and inspection of the feed storage area 2 and associated runoff control system located on the south side of Sunset Drive east of feed storage area 3. Proper operation and maintenance is required to ensure discharges meet permit requirements. Weekly inspections are required and shall be recorded according to monitoring program. An engineering evaluation of the feed storage area and runoff control system shall be submitted according to the Schedules section of the permit.	
012	Feed Area 3 & Runoff Controls: Sample point 012 is for visual monitoring and inspection of the feed storage area 3 and associated runoff control system located on south side of Sunset Drive and west of feed storage area 2. Proper operation and maintenance is required to ensure discharges meet permit requirements. Weekly inspections are required and shall be recorded according to monitoring program. An engineering evaluation of the feed storage area and runoff control system shall be submitted according to the Schedules section of the permit.	
013	Solid Manure: Sample point 013 is for solid manure sources that are directly land applied and not stored in a waste storage facility. This includes solid sources such as calf hutch manure, maternity pen bedpack, heifer bedpack, steer manure, etc. Representative samples shall be taken for each manure source type.	
014	Headland Stacking Manure: Sample point 014 is for solid manure stacked in approved headland stacking locations. Representative samples shall be taken of this manure prior to land application. Note: Headland stacking sites are subject to production site discharge limitations; weekly visual monitoring of runoff controls is required during use of stacking sites to ensure discharges meet permit requirements	

Sample Point Designation For Animal Waste		
Sample Point Number	Sample Point Location, Waste Type/Sample Contents and Treatment Description (as applicable)	
015	Settled Solid Manure: Sample point 015 is for any manure solids removed from bottom of liquid waste storage facilities. This includes manure-laden sand solids, manure fiber solids, etc. Representative samples shall be taken from each waste storage facility.	
016	Outdoor Lot 1: Sample point 016 is for visual monitoring and inspection of the outdoor lot 1 and associated runoff control system located on the south side Sunset Drive. Proper operation and maintenance is required to ensure discharges meet permit requirements. Weekly inspections are required and shall be recorded according to monitoring program.	
017	Calf Hutch Area: Sample point 017 is for visual monitoring and inspection of the calf hutch area and associated runoff control system located on the south side of Sunset Drive. Proper operation and maintenance is required to ensure discharges meet permit requirements. Weekly inspections are required and shall be recorded according to monitoring program.	
018	Storm Water Runoff Controls: Sample point 018 is for visual monitoring and inspection of all production site storm water conveyance systems. This includes roof gutter and downspout structures, drainage tile systems, grassed waterways and other diversion systems that transport uncontaminated storm water. Proper operation and maintenance is required to keep uncontaminated runoff diverted away from manure and process wastewater handling systems. Weekly inspections are required and shall be recorded according to monitoring program.	
019	WSF 14: Sample point 019 is for solid waste storage facility 14 (WSF 14) located at the northeast corner of WSF 1. The concrete stacking pad has a capacity of 650 tons and was constructed in 2024. WSF 14 accepts solid manure from the operation with process wastewater draining into WSF 1.	
020	WSF 9: Sample point 020 is for liquid waste storage facility 9 (WSF 9). This facility is located at the Klink Farm satellite site and was constructed in 2003 with a maximum operating level of approximately 1,000,000 gallons. WSF 9 was last evaluated in 2026.	

Permit Requirements

1 Livestock Operations - Proposed Operation and Management

Production Area Discharge Limitations

Beginning on the effective date of the permit, the permittee may not discharge pollutants from the operation's production area (e.g., manure storage areas, outdoor animal lots, composting and leachate containment systems, milking center wastewater treatment/containment systems, raw material storage areas) to navigable waters, except in the event a 25-year, 24-hour rainfall event (or greater) causes the discharge from a structure which is properly designed and maintained to contain a 25-year, 24-hour rainfall event for this location as determined under s. NR 243.04. If an allowable discharge occurs from the production area, state water quality standards may not be exceeded.

Runoff Control

The permit requires control of contaminated runoff from all elements of the production area to prevent a discharge of pollutants to navigable waters in accordance with the Production Area Discharge Limitations and to comply with surface water quality standards and groundwater standards. Beginning on the effective date of this permit, (if needed) interim

measures shall be implemented to prevent discharges of pollutants to navigable waters. In addition, permanent runoff control system(s) shall be designed, operated and maintained in accordance with the requirements found in USDA Natural Resources Conservation Service standards and ch. NR 243, Wis. Adm. Code. If any upgrading or modifications to runoff controls are necessary, formal engineering plans and specifications must be submitted to the Department for approval.

Manure and Process Wastewater Storage

The permit requires the operation to have adequate storage for manure and process wastewater and that storage or containment facilities are designed, operated and maintained to prevent overflows and discharges to waters of the state. In order to prevent overflows, the permittee must maintain levels of materials in liquid storage or containment facilities at or below certain levels including a one foot margin of safety that can never be exceeded. If any upgrading or modifications to the storage facilities are necessary, formal engineering plans and specifications must be submitted to the Department for approval.

The permittee currently has approximately 447 days of storage for liquid manure. The permittee must maintain 180 days of storage, unless temporary reductions in required storage are approved by the Department.

Solid Manure Stacking

The operation has proposed to stack solid manure. All stacking of solid manure shall be done in accordance ch. NR 243, Wis. Adm. Code, which includes restrictions from NRCS Standard 313. Stacking of manure is considered to be part of the production area and is subject to the Production Area Discharge Limitations.

Ancillary Service and Storage Areas

The permittee shall take preventative maintenance actions and conduct visual inspections to minimize pollutant discharges from areas of the operation that are not part of the production area or land application areas. These areas are called ancillary service and storage areas and include access roads, shipping and receiving areas, maintenance areas, refuse piles and CAFO outdoor vegetated areas.

Nutrient Management

With 3,291 animal units (1,604 milking & dry cows, 770 heifers, 270 calves, and 329 steers), it is estimated that approximately 23,968,423 gallons of manure and process wastewater will be produced per year. The permittee owns *approximately* 1,143.2 acres of cropland and rents about 2,559.5 acres. Given the rotation commonly used by the permittee, 3,664.4 acres are available (or open) to receive manure and process wastewater on an annual basis. The permit requires all landspreading of manure and process wastewater be completed in accordance with an approved nutrient management plan. The permit will require sampling and analysis of manure and process wastewater that will be landspread. Landspreading rates must be adjusted based on sample analysis. The permit requires the permittee to maintain a daily log that documents landspreading activities. The permit also requires the submittal of an annual report that summarizes all landspreading activities. Plans must be updated annually to reflect cropping plans and other operational changes. Among the requirements, the plans must include detailed landspreading information including field by field nutrient budgets.

The permittee is required to implement a number of practices to address potential water quality impacts associated with the land application of manure and process wastewater. Among the permit conditions are restrictions on manure ponding, restrictions on runoff of manure and process wastewater from cropped fields, and setbacks from wells and direct conduits to groundwater (e.g., sinkholes, fractured bedrock at the surface). In addition, the permittee must implement a phosphorus based nutrient management plan that addresses phosphorus delivery to surface waters by basing manure and process wastewater applications on soil test phosphorus levels or the Wisconsin Phosphorus index. Additional phosphorus application restrictions apply to fields that are high in soil test phosphorus (>100 ppm).

The permittee must also implement conservation practices when applying manure near navigable waters and their conduits, referred to as the Surface Water Quality Management Area (SWQMA). These practices include a 100-foot setback from navigable waters and their conduits, a 35-foot vegetated buffer adjacent to the navigable water or conduit, or a practice that provides equivalent pollutant reductions equivalent to or better than the 100-foot setback.

In addition, the permittee must comply with restrictions on land application of manure and process wastewater on frozen or snow-covered ground. Included in these restrictions is a prohibition on surface applications of solid manure ($\geq 12\%$ solids) on frozen or snow-covered ground during February and March. Non-emergency surface applications of liquid manure ($< 12\%$) on frozen or snow-covered ground are prohibited.

Monitoring and Sampling Requirements

The permittee must submit a monitoring and inspection program that outlines how the permittee will conduct self-inspections to determine compliance with permit conditions. These self-inspections include visual inspections of water lines, diversion devices, storage and containment structures and other parts of the production area. The permit requires periodic inspections and calibrations of landspreading equipment. The permittee must take corrective actions to problems identified inspections or otherwise notify the Department. Samples of manure, process wastewater and soils receiving land applied materials from the operation must also be collected and analyzed.

Sampling Points

The permit identifies the different sources of land applied materials (e.g., manure storage facilities, milking centers, egg-washing facilities) as “Sampling Points.” For these Sampling Points, the permittee is required to sample and analyze the different sources for nutrients and other parameters which serve as the basis for determining rates of application for these materials. Other areas are also identified as Sampling Points as a means of identifying them as areas requiring action by the permittee, such as an upgrade or evaluation of a certain system or structure (e.g., runoff control systems), even though sampling is not actually required.

1.1 Sample Point Number: 001- WSF 1; 002- WSF 2; 003- WSF 3; 006- WSF 6; 007- WSF 7; 008- WSF 8, and 020- WSF 9

Monitoring Requirements and Limitations					
Parameter	Limit Type	Limit and Units	Sample Frequency	Sample Type	Notes
Nitrogen, Total		lb/1000gal	2/Month	Grab	
Nitrogen, Available		lb/1000gal	2/Month	Calculated	
Phosphorus, Total		lb/1000gal	2/Month	Grab	
Phosphorus, Available		lb/1000gal	2/Month	Calculated	
Solids, Total		Percent	2/Month	Grab	

1.1.1 Changes from Previous Permit

Sample point 020- WSF 9 was added as a new sample point at the Klink Farm satellite site. Sample point 001- WSF 1 was updated to include the reconstruction date and structure details.

1.1.2 Explanation of Operation and Management Requirements

Liquid manure and process wastewater sources must be properly stored and land applied according to the permit and nutrient management plan.

1.2 Sample Point Number: 009- Sand Lanes System; 013- Solid Manure; 014- Headland Stacking Manure; 015- Settled Solid Manure, and 019- WSF 14

Monitoring Requirements and Limitations					
Parameter	Limit Type	Limit and Units	Sample Frequency	Sample Type	Notes
Nitrogen, Total		lbs/ton	Quarterly	Grab	
Nitrogen, Available		lbs/ton	Quarterly	Calculated	
Phosphorus, Total		lbs/ton	Quarterly	Grab	
Phosphorus, Available		lbs/ton	Quarterly	Calculated	
Solids, Total		Percent	Quarterly	Grab	

1.2.1 Changes from Previous Permit

Description of sample point 009- Sand Lanes System was updated to include the 2025 expansion. Sample point 019- WSF 14, a solid stacking area, was added as a new sample point with description.

1.2.2 Explanation of Operation and Management Requirements

Solid manure sources must be properly stored and land applied according to the permit and nutrient management plan.

1.3 Sample Point Number: 010- Feed Area 1 & Runoff Controls; 011- Feed Area 2 & Runoff Controls; 012- Feed Area 3 & Runoff Controls; 016- Outdoor Lot 1; 017- Calf Hutch Area, and 018- Storm Water Runoff Controls

1.3.1 Changes from Previous Permit

N/A

1.3.2 Explanation of Operation and Management Requirements

There is no required nutrient sampling for the runoff control sample points. Rather, weekly or quarterly inspections are required and shall be recorded according to the monitoring plan and submitted with the Annual Report.

2 Schedules

2.1 Emergency Response Plan

Required Action	Due Date
Develop Emergency Response Plan: Develop a written Emergency Response Plan within 30 days of permit coverage, available to the Department upon request.	01/01/2027

2.2 Monitoring & Inspection Program

Required Action	Due Date
Proposed Monitoring and Inspection Program: Consistent with the Monitoring and Sampling Requirements subsection, the permittee shall submit a proposed monitoring and inspection program within 30 days of the effective date of this permit.	01/01/2027

2.3 Annual Reports

Submit Annual Reports by January 31st of each year in accordance with the Annual Reports subsection in Standard Requirements.

Required Action	Due Date
Submit Annual Report #1: To include monitoring and inspection results from the previous 12 months, consistent with the requirements of department form 3400-025E.	01/31/2027
Submit Annual Report #2: To include monitoring and inspection results from the previous 12 months, consistent with the requirements of department form 3400-025E.	01/31/2028
Submit Annual Report #3: To include monitoring and inspection results from the previous 12 months, consistent with the requirements of department form 3400-025E.	01/31/2029
Submit Annual Report #4: To include monitoring and inspection results from the previous 12 months, consistent with the requirements of department form 3400-025E.	01/31/2030
Submit Annual Report #5: To include monitoring and inspection results from the previous 12 months, consistent with the requirements of department form 3400-025E.	01/31/2031
Ongoing Annual Reports: Continue to submit Annual Reports until permit reissuance has been completed.	

2.4 Nutrient Management Plan

Required Action	Due Date
Management Plan Submittal: Submit any necessary updates to the Nutrient Management Plan to meet the conditions outlined in this permit (see conditions in the Livestock Operational and Sampling Requirements section).	
Management Plan Annual Update #1: Submit an Annual Update to the Nutrient Management Plan by March 31st of each year. Note: In addition to Annual Updates, submit Management Plan Amendments to the Department for written approval prior to implementation of any changes to nutrient management practices, in accordance with the Nutrient Management requirements in the Livestock Operational and Sampling Requirements section.	03/31/2027
Management Plan Annual Update #2: Submit an Annual Update to the Nutrient Management Plan.	03/31/2028

Management Plan Annual Update #3: Submit an Annual Update to the Nutrient Management Plan.	03/31/2029
Management Plan Annual Update #4: Submit an Annual Update to the Nutrient Management Plan.	03/31/2030
Management Plan Annual Update #5: Submit an Annual Update to the Nutrient Management Plan.	03/31/2031
Ongoing Management Plan Annual Updates: Continue to submit Annual Updates to the Nutrient Management Plan until permit reissuance has been completed.	

2.5 Klink Farm Manure Storage Facility - Engineering Evaluation Further Actions

Further actions required for Klink Farm manure storage facility, WSF 9, per R-2026-0099

Required Action	Due Date
Plans & Specifications: Submit plans and specifications to the Department detailing how the concrete liner with waterstop liner will be sawcut and repaired and replaced to meet NR 243.15(3).	12/01/2026
Side Slope Repairs: Submit photo documentation to the Regional CAFO specialist that cracks in the side slopes have been repaired with epoxy solution	09/01/2027
Corrections and Post Construction Documentation: After approval of the concrete liner repairs, complete construction of the repairs and submit post construction documentation to the Department by the specified Date Due	10/01/2027

2.6 FSA Runoff Control System - Engineering Evaluation for FSA 1, 2, & 3 (with VTA)

Required Action	Due Date
Written Description of Existing System: Submit a written description of the existing feed storage areas and associated runoff control systems, and their adequacy to permanently meet the conditions in the Production Area Discharge Limitations and Runoff Control subsections and s. NR 243.15, Wis. Adm. Code. (See Standard Requirements for report details.)	03/01/2027
Plans and Specifications: Submit plans and specifications for Department review and approval to permanently correct any adverse runoff control conditions in accordance with Chapter 281.41, Wis. Stats., and Chapter NR 243, Wis. Adm. Code.	09/01/2027
Corrections and Post Construction Documentation: Complete construction of runoff controls that permanently correct any adverse runoff control conditions in concurrence with and approval by the Department, by the specified Date Due. Submit post construction documentation within 60 days of completion of the project.	09/01/2028

2.7 Runoff Control System - Engineering Evaluation for Calf Hutch Area

Required Action	Due Date
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Install Interim Runoff Controls: Install interim runoff controls around the calf hutch area. Provide a written description and photo documentation to the department by the specified deadline.	01/01/2027
Written Description of Existing System: Submit a written description of the existing runoff control system and its adequacy to permanently meet the conditions in the Production Area Discharge Limitations and Runoff Control subsections and s. NR 243.15, Wis. Adm. Code. (See Standard Requirements for report details.) The permittee may forgo this if they opt to move forward with submitting plans & specifications.	03/01/2027
Plans and Specifications: Submit plans and specifications for Department review and approval to permanently correct any adverse runoff control conditions in accordance with Chapter 281.41, Wis. Stats., and Chapter NR 243, Wis. Adm. Code.	12/01/2027
Corrections and Post Construction Documentation: Complete construction of runoff controls that permanently correct any adverse runoff control conditions in concurrence with and approval by the Department, by the specified Date Due. Submit post construction documentation within 60 days of completion of the project.	07/01/202

2.8 Submit Permit Reissuance Application

Required Action	Due Date
Reissuance Application: Submit a complete permit reissuance application 180 days prior to permit expiration.	06/03/2031

2.9 Explanation of Schedules

The following schedule items are standard permit requirements to monitor and fulfill requirements of discharge limitations, and ensure compliance with s. NR243, Wis. Admin. Code, Requirements: Emergency Response Plan, Monitoring and Inspection Program, Annual Reports, Nutrient Management Plan, Submit Permit Reissuance Application.

- An emergency response plan is required to be developed per s. NR 243.13(6)(a) Wis. Admin. Code.
- A monitoring and inspection program is required to be submitted per s. NR 243.19(1) Wis. Admin. Code.
- Annual reports are required to be submitted per s. NR 243.19(3) Wis. Admin. Code.
- Nutrient management plan updates are required to be submitted per s. NR 243.19(3) Wis. Admin. Code.
- Engineering evaluation further actions for the Klink Farm manure storage facility has been included per s. NR 243.16(3) as the evaluation submitted with the permit application indicated repairs were necessary.
- Engineering evaluation for the feed storage areas and associated runoff controls has been included per s. NR 243.16(2) due to their age and the unknown capacity of
- Engineering evaluation for the calf hutch area and associated runoff controls has been included per s. NR 243.16(2) as the area has not been previously evaluated by the department.
- A permit reissuance application is required per s. NR 243.12(1)(d) Wis. Admin. Code.

Other Comments

N/A

Attachments

Farm Sample Point Map

5-Year NMP Conditional Approval Letter

Evaluation Review for Days of Storage Letter

Public Notice

Justification Of Any Waivers From Permit Application Requirements

No waivers requested or granted as part of this permit reissuance.

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Agricultural Runoff Management Specialist

Date: 9/22/2026