

Agricultural Livestock Operation Permit Application

General Information

Applications are completed in a series of steps. Please complete the fields below and then press **Next** . You will then be able to **Complete** required forms, **Attach** project documentation, **Include** your digital signature, and **Submit** your application to the DNR.

Basic Permit Info

NOTE: Missing or incomplete fields are highlighted on the application and at the bottom of each page. Once all required fields are completed you may navigate away from that page. After navigating away from a page, you may return to it to make changes.

Project Name

(Required: Project will be saved to system using this name)

Emerald Sky Dairy LLC Farm Improvements

- Permit Applications: List your operation name
- Plans and Specifications: Enter the facility type or reviewable project (Waste Storage Facility; Feed Storage Facility; Phase II Groundwater Monitoring); A list of option is listed at the bottom of page 1 of the Reviewable Facilities and Systems Checklist)
- Nutrient Management Plans: Enter the facility type and reviewable project (5-Year NMP, NMP Update, Annual Report or NMP Substantial Revision)

Permit Action

Engineering Plans and Specifications or Reports

Activity

3400-pns

Facility County

St. Croix

Facility Name

Emerald Sky Dairy LLC

Facility Number

14136

Engineering Plans & Specifications for a New or Modified Facility or System (including Groundwater Monitoring), or Operating Methods (Chemical Addition or Combined Wastes) [NR 243.15, NR 243.17 or NR 243.18]

- Fill out the project and facility information above and press Next
- Fill out Form 3400-25C Reviewable Facilities and Systems Checklist.
- Attach Design Report
- Attach Drawings

Section II: Site Information (Must be completed for each site.)

This operation uses the site for (check all that apply):

☐ Animal housing

☐ Manure storage

☐ Feed storage

INSTRUCTIONS: Read the attached instructions before entering the site description information. A separate Site Information section must be filled out for the main site and any other site(s) which are owned or operated by your farm for the purpose of housing animals, storing manure, or storing feed associated with your operation. Remember a site map and Current/Projected AU Calculation Worksheet(s) must also be included with each Site Information section.

Name & Physical Location of Operation

Name of Farm/Operation (Site Name):

Location Address:

City:

State:

WI

Zip:

County

☐ City ☐ Town ☐ Village

Township:

N

Range:

☐ E ☐ W

Section:

Q:

Select...

QQ:

Select...

Current/Projected Animal Units & Expansion Dates

1. Use the Current AU Calculations Worksheet (Form 3400-025A) to calculate the total number of animal units presently held in confinement or feeding facilities for more than 45 days in a 12 month period at this site. Attach the corresponding Current AU Calculations Worksheet to this Site Description section.

☐ Check here if there are no animals housed at this site for more than 45 days in a 12 month period.

2. Use the Projected AU Calculations Worksheet (Form 3400-025A) to determine the proposed number of animal units that will be held in confinement or feeding facilities for more than 45 days in a 12 month period at this site within the next five years. Attach the corresponding Projected AU Calculations Worksheet to this Site Description section.

☐ Check here if there is no proposed expansion(s) at this site within the next five years.

3. List the date of proposed expansion(s) (i.e. increase in animals, constructing new structures, modifying existing structures) at this site within the next five years (MM/YY). These dates should correlate with the information provided for the proposed structures and systems listed in the tables below and the projected animal numbers provided on the Projected AU Calculations Worksheet:

Expansion 1: Expansion 2: Expansion 3: Expansion 4: Expansion 5 :

☐ Check here if your expansions(s) will disturb one (1) acre or more of soil.

Types of Manure Storage/Composting Facilities/Wastewater Storage/Treatment Facilities

List all **existing** and **proposed** manure storage, composting facilities, process wastewater storage, and treatment facilities located at this site. These may include earthen, earthen with a concrete floor, synthetically lined, concrete, steel above ground tank, below ground storage tank, anaerobic lagoon, roofed storage shed, under-floor storage, stacking slab (clay or concrete), unconfined manure stack, etc. Identify the type of waste(s) (e.g. solid manure, liquid manure, feed storage runoff or lot runoff, process wastewater, septic waste, digester, etc.) that is stored and the date the storage was built or the proposed date of construction. Specify the type of design documentation such as plans and specifications, post construction documentation, and/or an engineering evaluation you may have of the structure. If no documentation exists, indicate none in the space provided. All the existing and proposed structures must be identified on the site map associated with this description.

Waste containin g Facility #	Existing or Proposed	Storage Type	Type of Waste	Total Volume (gallons/tons)	Year Built	Storage Facility Design Documents
	Select...	Select...	Select...			Select...

Types of Outside Animal Lots / Confinement Areas

List all **existing** and **proposed** outside animal lots/confinement areas located at this site. These may include outdoor barn yard or feedlot, housed under roof or partially housed under roof, or outdoor vegetated area. This does not need to include total confinement barns. Identify the number, avg. weight, and type of animals (e.g. 50/800lbs/heifers) and whether or not there is a runoff control system associated with the lot. Types of runoff control systems may include vegetated treatment area, collection tank, roof, etc. Specify the type of design documentation such as plans and specifications, post construction documentation, and/or an engineering evaluation you may have of the area. If no documentation exists, indicate none in the space provided. All the existing and proposed outside animal lots and confinement areas must be identified on the site map associated with this description.

Confinement Area #	Existing or Proposed	Outdoor Lot / Confinement Area Type	Number/Avg. weight(in lbs.)/Type	Runoff Control	Confinement Area Design Document
	Select...	Select...		Select...	Select...

Select...

Types of Feed Storage Areas

List all **existing** and **proposed** feed storage areas located at this site. These may include upright silos, earthen/concrete bunkers, etc. Identify the type and amount of feed stored (e.g. corn silage/100 tons). Specify the type of design documentation such as plans and specifications, post construction documentation, and/or an engineering evaluation you may have of the area. If no documentation exists, indicate none in the space provided. All the existing and proposed feed storage areas must be identified on the site map associated with this description. Check the box if bags are used for feed storage

☐ Check here if bags are used for feed storage

<i>Feed Storage Area #</i>	<i>Existing or Proposed</i>	<i>Feed Storage Area Type</i>	<i>Type & Amount of Feed Stored</i>	<i>Runoff Control</i>	<i>Feed Storage Area Documentation</i>
<input type="text"/>	Select...	Select...	<input type="text"/> <input type="text"/>	Select...	Select...

Types of Runoff Control Systems

List all **existing** and **proposed** runoff control systems located at this site. These may include vegetated treatment area, collection tank, roof, etc. Identify the associated outdoor lot, confinement area, or feed storage. Specify the type of design documentation such as plans and specifications, post construction documentation, and/or an engineering evaluation you may have of the system. If no documentation exists, indicate none in the space provided. All the existing and proposed runoff control systems must be identified on the site map associated with this description

<i>Runoff Control System #</i>	<i>Existing or Proposed</i>	<i>Type of Runoff Control System</i>	<i>Associated Outdoor Lot or Feed Storage/ Area #</i>	<i>Runoff Control System Design Documentation</i>
<input type="text"/>	Select...	Select...	Select... <input type="text"/>	Select...

Other Site Information

Please select the site that serves as the primary site for this operation:

State of Wisconsin Department of Natural Resources PO Box 7185, Madison, WI 53707-7185 dnr.wi.gov	CAFO Reviewable Facilities and Systems Checklist for Livestock/Poultry Operation WPDES Permit Application Form 3400-025C (R 10/14)	Page 1 of 5
Applicants must use this form for a proposed facility or existing facility evaluation reviewable under ss. NR 243.15 or 243.16. Page 1 of this form may be used for activities reviewable under s. NR 243.17 (see list below). (Unless otherwise noted, citations refer to Wis. Administrative Code.)		

I. Operation Information

Operation Emerald Sky Dairy LLC		Contact (First , Last) Todd Tuls			
Mailing Address -Street, Route or Box 2670 D Road		Mailing Address -City Rising City	S tate NE	Zip Code 68658	
Location Address -Street, Route or Box 2487 County Road G		Location Address- City Emerald	S tate WI	Zip Code 54013	
County St. Croix	<input checked="" type="radio"/> Town <input type="radio"/> Village <input type="radio"/> City EMERALD;T	Section (01 -36) 22	Township (01-53) 30 N	Range XX 16	<input type="radio"/> E <input checked="" type="radio"/> W
Phone Number (incl. area code) 402-526-2385	Cell Phone Number	Fax Number (incl. area code)	Email todd@tulsdairies.com		
This Operation is (check one): <input type="radio"/> a new CAFO <input checked="" type="radio"/> an existing CAFO			WPDES Permit Number 0059315		

II. Design Engineer

Company Williams Engineering Services,LLC		Engineer Name (First, Last) Ronnie Williams		
Mailing Address - Street, Route or Box E14910 Bears Grass Road		City Augusta	State WI	Zip Code 54722
Phone Number (w/ area code) 715-286-3231	Cell Phone (w/ area code) 715-829-3231	Fax Number (w/ area code)	E-mail Address: wes@chipvalley.com	
Alternate Contact (First, Last)	E-mail	Phone Number (w/ area code)		
Preparer is a (select one): <input checked="" type="radio"/> Profession Engineer WI License 35284 <input type="radio"/> Certified Agricultural Engineering Practitioner (DATCP / County /NRCS engineers or techs)				

Reviewable Project Type (check all that apply): Modification , check types

<input checked="" type="checkbox"/> Manure storage (NR 243.15(3) & NRCS 313)	<input checked="" type="checkbox"/> Manure Stacking (NR 243.15(8) & NRCS 313)
<input checked="" type="checkbox"/> Manure Transfer Pipe (NR 243.15(4) & NRCS 634)	<input checked="" type="checkbox"/> Manure Transfer Channel (NR 243.15(4) & NRCS 634)
<input checked="" type="checkbox"/> Reception Tank (NR 243.15(4) & NRCS 634)	<input type="checkbox"/> Detention Basin (NR 243.15(3), NRCS 313 & CPS 1001)
<input type="checkbox"/> Digester (NR 243.15(5) & NRCS 313, 634)	<input type="checkbox"/> Non-Ag Waste Addition for Digester (NR 243.17(1), (2) & NRCS 313)
<input type="checkbox"/> Composting (NR 243.15(8), 502.12 & NRCS 313)	<input type="checkbox"/> Sand Separation (NR 243.15(4) & NRCS 632, 634)
<input type="checkbox"/> Solids Separation (NR 243.15(4) & NRCS 632, 634)	<input checked="" type="checkbox"/> Process Wastewater (NR 213 & NRCS 313)
<input checked="" type="checkbox"/> Feed storage area (s. NR 243.15(9))	<input checked="" type="checkbox"/> Runoff Controls (NR 243.15(2) & NRCS 635)
<input type="checkbox"/> Vegetated Treatment Area (NR 243.15(2) & NRCS 635)	<input type="checkbox"/> Irrigation Pipeline (NR 243.15(4) & NRCS 430, 634)
<input checked="" type="checkbox"/> Closure/Discontinuing (NR 243.17(7) & NRCS 360)	<input type="checkbox"/> Biofilter (NR 243.15(2), (4) and (9) & NRCS 313)
<input type="checkbox"/> Groundwater Monitoring (NR 243.15(7))	

CAFO Reviewable Facilities of Systems Checklist for Livestock/Poultry Operation WPDES Permit Application

Form 3400-025C (R 10/14)

Page 2 of 5

The preparer and owner understand all of the following:

- The DNR has 90 days to issue a decision once complete plans and specifications are received under ss. NR 243.15 or 243.17, Wis. Adm. Code. Evaluations under s. NR 243.16, Wis. Adm. Code are not subject to the 90 day limit. The owner must obtain all other state and local approvals.
- The proposed project complies with surface water and groundwater discharge limitations in s. NR 243.13.
- The number of copies required for both plans and specifications and evaluation submittals is listed on the WDNR Documentation and Electronic File Checklist, which can be found within the permit application packet or on our website at: <http://dnr.wi.gov/topic/AgBusiness/CAFO/PlansSpecifications.html>.
- It is a violation of ch. NR 243, Wis. Adm. Code, and/or the WPDES Permit to construct reviewable facilities prior to DNR approval.
- If an Environmental Impact Statement (EIS) is required, plans and specifications aren't complete until a complete EIS and/or permit application information is submitted to DNR. An approval on the plans and specifications can't be issued until the EIS is final, except statutory approval 90 days after complete plans and specifications are received by DNR.
- If the project will disturb 1 acre or more area, it is a violation of ch. NR 216 to begin disturbing soil (ex: grub, grade) before obtaining a WPDES Stormwater Construction Site General Permit.
- A post-construction report is required and shall be submitted to DNR in accordance with the conditional approval letter.
- Failure to submit all necessary information may result in rejection of the plans and specifications.

CAFO Reviewable Facilities of Systems Checklist for Livestock/Poultry Operation WPDES Permit Application

Form 3400-025C (R 10/14)

Page 3 of 5

This is a summary. Also see ss. NR 243.15 or 243.16, Wis. Adm. Code, and applicable NRCS Standards. For each item, select the appropriate boxes and write the submittal page number(s) where the information is located.

Items Applicant Must Discuss with Regional Staff	Outcome
I've contacted DNR Regional Staff to determine if an <u>Environmental Assessment (EA)</u> is required	Is an EIS required? <input type="radio"/> Yes <input checked="" type="radio"/> No
I've contacted DNR Regional Staff to determine if a <u>NR 216 WPDES Stormwater Construction Site General Permit</u> (Stormwater Permit) is required. To obtain a Stormwater Permit, submit a <u>Notice of Intent</u> .	Is a storm water permit required <input checked="" type="radio"/> Yes <input type="radio"/> No <input type="checkbox"/> If yes, has a Notice of Intent has been submitted?
I've reviewed the project location on the <u>DNR Surface Water Data Viewer, wetland inventory layer & wetland indicator layer</u> , http://dnr.wi.gov/topic/surfacewater/swdv/	Is there wetland or wetland indicator area near the project location ? <input checked="" type="radio"/> Yes <input type="radio"/> No <input checked="" type="checkbox"/> If yes, a wetland delineation/determination has been completed & a copy is enclosed with this submittal.

Items Applicant Must Include in the Submittal	Submitted? Yes No	Page(s)
1 Project Description : Project summary that identifies each facility & system to be constructed/modified/abandoned & anticipated schedule (list is helpful.)	<input checked="" type="radio"/> <input type="radio"/>	1-14
2 Management Assessment - Narrative : Are each of the following described?	<input checked="" type="radio"/> <input type="radio"/>	1-14
a Options considered & the purpose of each proposed facility.	<input checked="" type="radio"/> <input type="radio"/>	1-14
b Physical connections between proposed facilities & existing facilities.	<input checked="" type="radio"/> <input type="radio"/>	1-14
c Animal types, bedding type, waste characterization & manure handling practices.	<input checked="" type="radio"/> <input type="radio"/>	168-170
3 Site Assessment - Narrative : Are each of the following described?	<input type="radio"/> <input type="radio"/>	
a Site map showing existing facilities and a site map showing existing and proposed	<input checked="" type="radio"/> <input type="radio"/>	93-102
b Elevation of bedrock, seasonal high perched & regional groundwater table (RWT). (If no bedrock or saturation was encountered, estimate elevations from county soil survey, well logs & other available information.)	<input checked="" type="radio"/> <input type="radio"/>	
Elevations are estimates	<input checked="" type="radio"/> <input type="radio"/>	
Bedrock:	<input checked="" type="radio"/> <input type="radio"/>	40 ft
Perched Water:	<input checked="" type="radio"/> <input type="radio"/>	7.5 ft
RWT:	<input checked="" type="radio"/> <input type="radio"/>	150 ft
c Was bedrock, perched water or RWT encountered?	<input checked="" type="radio"/> <input type="radio"/>	
d If bedrock was found, what is the bedrock type?		
e Are all soil test pits/borings below the base of each reviewable facility & system per applicable NRCS standards? ("Base" is the top of the floor of a lagoon or tank; the bottom of the outside of a pipe; or the ground surface of a vegetated treatment area.)	<input checked="" type="radio"/> <input type="radio"/>	1-96
f Did each soil test pit/boring reach deep enough to demonstrate compliance with minimum required separation distances from bedrock & saturation for each reviewable facility and system (NRCS 313 or 634)?	<input checked="" type="radio"/> <input type="radio"/>	1-96

CAFO Reviewable Facilities of Systems Checklist for Livestock/Poultry Operation WPDES Permit Application

Form 3400-025C (R 10/14)

Page 4 of 5

Items Applicant Must Include in the Submittal		Submitted?		Page (s)
Yes	No			
4 Locations of flood prone areas, surface water features, karst features & groundwater supply wells <1,000 ft from reviewable facilities or systems.				
a	Are any proposed facilities & systems located in the following areas?	<input type="radio"/>	<input checked="" type="radio"/>	
b	The site drains to an "impaired" water body: (http://dnr.wi.gov/org/water/wm/wqs/303d/2008/2008Updates.htm)	<input type="radio"/>	<input checked="" type="radio"/>	
c	Surface water quality mgmt. area (SWQMA), NR 243.03(66): <div style="margin-left: 40px;"> <1,000 ft from a lake, pond or flowage: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> < 300 ft from a river, stream or floodplain: <input type="radio"/> <input checked="" type="radio"/> </div>			
d	Area susceptible to groundwater contamination, s. NR 151.015(18): <div style="margin-left: 40px;"> <250 ft to a non-community groundwater supply well: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <1,000 ft to a community groundwater supply well: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <2ft soil depth to bedrock or groundwater: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <300 ft upslope or <100 ft downslope of a karst feature: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> Soil does not exhibit at least one of the following: <div style="margin-left: 40px;"> <2 ft soil with at least 40% P200 <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <3 ft soil with at least 20% P200 <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <5 ft soil with at least 10% P200 <input type="radio"/> <input checked="" type="radio"/> </div> </div>			
5 Locations of tile drains : Inspection for potential discharge points at channels and other surface water shorelines <1,000 ft from reviewable facilities or systems. If discharge points were found, locations of tile drain pipe lengths were determined. <div style="margin-left: 40px;"> <1,000 ft from a tile drain discharge point: <input type="radio"/> <input checked="" type="radio"/> </div> <div style="margin-left: 40px;"> <100 ft from a tile drain pipe length: <input type="radio"/> <input checked="" type="radio"/> </div>		<input checked="" type="radio"/>	<input type="radio"/>	93
6 Characterization of borrow areas for clay liner materials.		<input checked="" type="radio"/>	<input type="radio"/>	102
7 Site Assessment - Soil Logs : Are soil logs included?		<input checked="" type="radio"/>	<input type="radio"/>	15-88
a	A soil log for each test pit/boring performed during this site assessment.	<input checked="" type="radio"/>	<input type="radio"/>	
b	Each soil log indicates the surface elevation at the test pit location & the elevation of saturation and bedrock (if either was encountered).	<input checked="" type="radio"/>	<input type="radio"/>	
8 Safety & Design Features : Identify hazards to animal & people in the production area, & design features to minimize those hazards.		<input checked="" type="radio"/>	<input type="radio"/>	149,152
9 Operation & Maintenance Plan : Describe how the proposed production area facilities & systems must be operated & maintained, including the following:				
a	Statement that waste will be removed & utilized in accordance with an approved NRCS 590 nutrient management plan.	<input checked="" type="radio"/>	<input type="radio"/>	48
b	Describe methods of waste removal necessary to protect the integrity of any containment facility liners that are not constructed of concrete.	<input checked="" type="radio"/>	<input type="radio"/>	11-12
c	Monitoring, inspection & maintenance requirements to ensure that containment facilities are in proper condition & do not overflow.	<input checked="" type="radio"/>	<input type="radio"/>	11-12
d	Contingency operations to be implemented if the maximum operating level is reached for any containment facility.	<input checked="" type="radio"/>	<input type="radio"/>	11-12
e	Emergency response procedures to be implemented if a spill or overflow occurs. (This is especially important if a spill might reach surface water.)	<input checked="" type="radio"/>	<input type="radio"/>	11-12

CAFO Reviewable Facilities of Systems Checklist for Livestock/Poultry Operation WPDES Permit Application

Form 3400-025C (R 10/14)

Page 5 of 5

<p>10 Construction Plan : Describe construction coordination issues.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">156-160</div>
<p>11 Inspection Plan : List construction items for inspection, by whom.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">5-9</div>
<p>12 Scaled Drawings & Maps : Are all of the following drawings and maps included?</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">93-107</div>
<p>a Location of the operation, existing & proposed facilities & systems, groundwater supply wells, soil test pits & borrow areas.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">93-107</div>
<p>b Site topography (7.5 min. topographic map, or equivalent) with surface water, concentrated flow paths, flood prone areas, sinkholes/karst features; & construction erosion control features.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">83,96</div>
<p>c Map from DNR Surface Water Data Viewer, showing both wetland inventory layer & wetland indicator layer (http://dnr.wi.gov/org/water/data_viewer.htm).</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">96</div>
<p>d Detailed Drawings</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">108-153</div>
<p>13 Waste Storage Additional Requirements: If new or expanded waste storage is proposed, does the submittal include all of the following? (If no waste storage is proposed, put N/A in box.)</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">168-171</div>
<p>a Management Assessment: Are each of the following described?</p> <p style="margin-left: 40px;">Storage time >180 days for liquid manure (include calculations).</p> <p style="margin-left: 40px;">Land available for waste utilization.</p> <p style="margin-left: 40px;">Waste handling, transfer and removal methods.</p> <p style="margin-left: 40px;">Provisions for facility expansion.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">168-171</div>
<p>b Site Assessment: Are potential impacts from failures identified, & is an assessment of the need for leak detection, collection & secondary containment included?</p> <p style="margin-left: 40px;">Are any proposed manure storage facilities located in the following areas:</p> <p style="margin-left: 120px;"><5 ft from base to saturation:</p> <p style="margin-left: 120px;"><5 ft from base to bedrock:</p> <p style="margin-left: 120px;"><1,000 ft from storage facility to a karst feature:</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">1-96</div>
<p>14 Scaled Drawings - Additional Requirements : Storage facility detail of permanent markers for Maximum Operating Level, Margin of Safety Level, and 180 Days Storage (near bottom). In lieu of a 180 day storage marker, waste storage depth markers in all waste storage ponds and a spreadsheet per pond may be used to calculate 180 days storage availability.</p>	<input checked="" type="radio"/> <input type="radio"/>	<div style="border: 1px solid black; padding: 2px;">93-107</div>

Forms and Attachments

To help us make a decision in the shortest amount of time possible, the following information must be submitted:

Supplemental Attached Forms

Form 3400-025C (Reviewable Facilities of Systems Checklist):

Pages 1 - 2 Completion Status:

Pages 3 - 5 Completion Status:

Upload Required Attachments (15 MB per file limit, split into multiple files as necessary)

Evaluations / Plans and Specifications :

Completion Status:

Evaluations / Plans and Specifications

Upload Required Attachments (15 MB per file limit) - [Help reduce file size and trouble shoot file uploads](#)

Narrative

 File Attachment

[Narrative.pdf](#)

Calculations

 File Attachment

Drawings

 File Attachment

[EmeraldSkyPlan8-14-2017-5A.pdf](#)

Geo Technical Reports

 File Attachment

[FULL-SoilInvestigationReport8-14-17.pdf](#)

 File Attachment

[EmeraldFinalSkyDairyWetlandDelineationReport8-24-16-1B.pdf](#)

 File Attachment

[ApplicableStandards8-14-17.pdf](#)

Sign and Submit Permit

Steps to Complete the signature process

1. Read and Accept the Terms and Conditions
2. Press the Initiate Signature Process button
3. You will receive an email (within 5 minutes) with instructions to complete the signature process.
4. Follow the instructions in the email.

You will receive an acknowledgement email upon completing these steps.

Terms and Conditions

Certification:

I certify that the provided NMP Update information is:

1. in compliance with all NR243.19, Wis. Adm. Code, reporting requirements; and
2. all NMP update information has been reviewed by farm operator/owner.

The preparer and owner certify all of the following:

- I am familiar with the plans and specifications submitted for this project, and I believe all applicable items in this checklist have been addressed. I further believe the proposed project will comply with surface water and groundwater discharge limitations in s. NR 243.13.
- For proposed activities, a post-construction report will be submitted to DNR with a statement that construction conforms with applicable Wis. Adm. Code, NRCS Standards, and approved plans and specifications .

I understand that pursuant to s. 283.91(4), Wis. Stats., any person who knowingly makes any false statement representation or certification in a document filed with the DNR may be punished by a fine of not more than \$10,000 or by imprisonment for not more than 6 months or both.

NOTE: For security purposes all email correspondence will be sent to the address you used when registering your WAMS ID. This may be a different email than that provided in the application. For information on your WAMS account click [HERE](#).

Authorized Signature

Signed by : i:0#.f|wamsmembership|overgard12 on 2017-08-14T13:24:08

☒ I accept the above terms and conditions.

After providing the final authorized signature, the system will send an email to the authorized party and any agents. This email will include a copy to the final read only version of this application.