



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

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(800) 451-6027 • (317) 232-8603 • www.idem.IN.gov

Eric J. Holcomb
Governor

Brian C. Rockensuess
Commissioner

June 27, 2024

Jeff Danielson, Operator
New Fashion Pork, LLP
164 Industrial Parkway
P.O. Box 244
Jackson, Minnesota 56143

Re: Confined Feeding Operation
Approval Renewal
New Fashion Pork, LLP
Greene County
Farm ID # 3781
Animal Waste Number AW- 6392

Dear Jeff Danielson:

Your confined feeding operation (CFO) application seeking approval to renew your existing swine operation in Greene County is approved.

This approval renewal will become effective on **July 21, 2024**.

The application and supporting information was determined to satisfy both the Confined Feeding Control Law (IC 13-18-10), and the Confined Feeding Operation regulation (327 IAC 19). Your CFO Approval and the other enclosures to this letter provide important information about your responsibilities as a CFO owner or operator. Please take time to review these documents before putting them in your operating record. Feel free to contact us if you have any questions.

Your CFO meets the definition of a Concentrated Animal Feeding Operation (CAFO). Please note that CAFOs have additional requirements. The requirements are explained in more detail in the CFO Approval.

You can view this document as well as all public records for the CFO on IDEM's Virtual File Cabinet (VFC) website. Go to <https://www.in.gov/idem/legal/public-records/virtual-file-cabinet>, which is the VFC page. Once there, click on the **Virtual File Cabinet** in the blue box. Select the **"Quick Search"** option in the upper right hand corner. Select **"CFO/CAFO #"** from the dropdown menu. Type in the farm ID #, **3781**, in the box to the right of the **"Quick Search"**. Click the **Search arrow** button. You can sort the search results by clicking on the title at the top of the column for each of the following categories: **Content Id, Document Date, or Document Type**. IDEM posts documents within



Visit on.IN.gov/survey or scan the QR code to provide feedback.

We appreciate your input!



New Fashion Pork, LLP
Greene County, Farm ID# 3781
Page 2

approximately 5 days of when we send or receive them. Contact us if you cannot locate a particular document.

A weekly posting of pending permits is located on our agency website at:
<http://www.in.gov/idem/cfo/2329.htm>.

This decision becomes effective immediately upon issuance unless a person aggrieved or adversely affected by the decision files a request for an administrative review and stay of the decision. For more information on appealing this decision, please refer to the attached "*Notice of Right to Administrative Review*" document.

CONTACT INFORMATION

Questions concerning issuance of this approval should be directed to the Confined Feeding Program at (317) 232-4473, or by FAX at (317) 232-3403.

Sincerely,



Joseph D Goetz, Section Chief
Confined Feeding Permits Section
Office of Land Quality

Enclosures: Notice of Right to Administrative Review
CFO Approval
CAFO Operating Record Checklist
CFO Record Book
CFO/CAFO Compliance Assistance
Office of Indiana State Chemist Licensing Handout

cc: Michael A. Veenhuizen, PhD, Livestock Engineering Solutions, Inc.
Greene County Health Department (without enclosures)
Greene County Board of Commissioners (without enclosures)
Bloomfield, Indiana Mayor/Town Council President (without enclosures)
Greene County USDA-Natural Resources Conservation Service (without enclosures)

Notice of Right to Administrative Review

If you wish to challenge this decision, you must file a Petition for Administrative Review with the Office of Environmental Adjudication (OEA), and serve a copy of the petition upon IDEM. The requirements for filing a Petition for Administrative Review are found in IC 4-21.5-3-7, IC 13-15-6-1 and 315 IAC 1-3-2. A summary of the requirements of these laws is provided below.

A Petition for Administrative Review must be filed with the Office of Environmental Adjudication (OEA) within fifteen (15) days of the issuance of this notice (eighteen (18) days if you received this notice by U.S. Mail), and a copy must be served upon IDEM. Addresses are:

Director
Office of Environmental Adjudication
Indiana Government Center North
Room N103
100 North Senate Avenue
Indianapolis, Indiana 46204

Commissioner
Indiana Department of Environmental Management
Indiana Government Center North
Room 1301
100 North Senate Avenue
Indianapolis, Indiana 46204

The petition must contain the following information:

1. The name, address and telephone number of each petitioner.
2. A description of each petitioner's interest in the approval.
3. A statement of facts demonstrating that each petitioner is:
 - a. a person to whom the order is directed;
 - b. aggrieved or adversely affected by the approval; or
 - c. entitled to administrative review under any law.
4. The reasons for the request for administrative review.
5. The particular legal issues proposed for review.
6. The alleged environmental concerns or technical deficiencies of the approval.
7. The approval terms and conditions that the petitioner believes would be appropriate and would comply with the law.
8. The identity of any persons represented by the petitioner.
9. The identity of the person against whom administrative review is sought.
10. A copy of the approval that is the basis of the petition.
11. A statement identifying petitioner's attorney or other representative, if any.

Failure to meet the requirements of the law with respect to a Petition for Administrative Review may result in a waiver of your right to seek administrative review of the approval. Examples are:

1. Failure to file a Petition by the applicable deadline;
2. Failure to serve a copy of the Petition upon IDEM when it is filed; or
3. Failure to include the information required by law.

If you seek to have the approval stayed during the administrative review, you may need to file a Petition for a Stay of Effectiveness. The specific requirements for such a Petition can be found in 315 IAC 1-3-2 and 315 IAC 1-3-2.1.

Pursuant to IC 4-21.5-3-17, OEA will provide all parties with notice of any pre-hearing conferences, preliminary hearings, hearings, stays, or orders disposing of the review of this action. If you are entitled to notice under IC 4-21.5-3-5(b) and would like to obtain notices of any pre-hearing conferences, preliminary hearings, hearings, stays, or orders disposing of the review of this action without intervening in the proceeding you must submit a written request to OEA at the address above.

More information on the review process is available at the website for the Office of Environmental Adjudication at <http://www.in.gov/oea>.



CONFINED FEEDING OPERATION (CFO) APPROVAL

Applicant: (Permittee) New Fashion Pork, LLP Farm ID : 3781 AW#: 6392
 Operation Name: IN Sow 2-910/IN AI Center - 971 County: Greene
 Property Owner: New Fashion Pork, LLP Contact Person: Jeff Danielson
South of Intersection of CR 425 South & CR 350 East
 Operation Location: Bloomfield, Indiana 47424

Approval Type									
<input type="checkbox"/>	Construction	<input type="checkbox"/>	Approval w/o Construction	<input checked="" type="checkbox"/>	Renewal	<input type="checkbox"/>	Amendment	<input type="checkbox"/>	Facility Change
<input type="checkbox"/>	Transfer	<input type="checkbox"/>	Other	Notes:					

Effective Date: July 21, 2024

Expiration Date: July 21, 2029

Renewal Submission Deadline: June 21, 2029

Permit renewal applications must be submitted no less than 30 days prior to the permit expiration date. If the renewal submission deadline falls on a Sunday or holiday, the renewal must be submitted prior to that date.

The purpose of the CFO approval program is to protect water quality in Indiana through standards for constructing and operating CFOs and associated manure management structures.

As the owner/operator, you must:

- meet all terms and conditions of this approval, the Confined Feeding Control Law IC 13-18-10, the Confined Feeding Operation regulations 327 IAC 19, and the Spill Rule 327 IAC 2-6.1;
- allow representatives of IDEM to enter your CFO and review your records, inspect the operation, and sample or monitor the operation when needed; and
- keep a copy of this approval as part of your operating record.

In order to receive approval to operate your CFO beyond the expiration date listed above, you must submit a complete application for an approval renewal to the IDEM by the renewal submission deadline.

This CFO Approval is authorized under IC 13-18-10 and becomes effective on the date listed above.

Joseph D Goetz, Section Chief
Confined Feeding Permits Section

FACILITY DESCRIPTION

Your CFO meets the definition of a Concentrated Animal Feeding Operation (CAFO).
[See 40 CFR 122.23(b) (2)]

The existing CFO and associated manure control facilities were previously renewed July 21, 2019, Animal Waste Number AW-6392. The following **existing** and or previously approved structures are reapproved:

- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **1E**. This breeding building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 1E houses 368 breeding sows/gilts.
- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **2E**. This gestation building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 2E houses 624 gestating sows/gilts.
- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **3E**. This fifteen-room 360 crate-unit farrowing building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 3E houses 360 farrowing sows and litters.
- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **4E**. This combination gestation and four-room 80 crate-unit farrowing building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 4E houses 353 gestating sows/gilts and 80 farrowing sows and litters.
- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **5E**. This gestation building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 5E houses 469 gestating sows/gilts.
- One previously approved (July 30, 1992; AW# 2544) swine confinement building, identified as **6E**. This gestation building includes shallow concrete gutters directing all liquid manure to the 10E and 11E two-stage earthen-lined manure storage and treatment lagoons described below. Building 6E houses 520 gestating sows/gilts.
- One previously approved (added August 23, 1995; AW# 2544) swine confinement building, identified as **7E**. This boar isolation building includes a self-contained concrete pit below slatted floors providing liquid manure storage for 32 boars.
- One previously approved (added August 23, 1995; AW# 2544) swine confinement building, identified as **8E**. This Boar Stud/AI Center includes shallow concrete gutters directing all liquid manure to the 12E earthen-lined liquid manure storage impoundment described below. Building 8E houses 156 boars.

Applicant: (Permittee) **New Fashion Pork, LLP**
Operation Name: **IN Sow 2-910/IN AI Center - 971**

Farm ID #: **3781**

FACILITY DESCRIPTION (continued)

- One previously approved (added August 23, 1995; AW# 2544) swine confinement building, identified as **9E**. This gilt developer/isolation building includes a below building liquid manure storage tank and provides shared liquid manure storage with the 13E building described below. Building 9E houses 254 replacement gilts.
- One previously approved (July 30, 1992; AW# 2544) earthen-lined liquid manure storage and treatment impoundment, identified as **10E**. This triangular-shaped earthen-lined impoundment is managed as a first-stage/primary treatment impoundment providing liquid manure storage for E1, E2, E3, E4, E5 and E6.
- One previously approved (July 30, 1992; AW# 2544) earthen-lined liquid manure storage and treatment impoundment, identified as **11E**. This rectangular-shaped earthen-lined impoundment is managed as a second-stage treatment impoundment providing liquid manure storage for E1, E2, E3, E4, E5 and E6.
- One previously approved (added August 23, 1995; AW# 2544) earthen-lined liquid manure storage and treatment impoundment, identified as **12E**. This impoundment provides liquid manure storage for the previously described 8E Boar Stud/AI Center.
- One previously approved (July 21, 2014; AW# 6392) swine confinement building, identified as **13E**. This gilt developer/isolation building includes a below building liquid manure storage tank and provides shared liquid manure storage with the previously described 9E building. Building 13E houses 506 replacement gilts. 13E includes a perimeter tile drainage system to manage the seasonal high-water table which discharges to the southeast of the building. The observation port is located near the southeast corner of the building.

In Addition:

*Perimeter drainage tiles are located around the **13E** swine confinement building to manage the seasonal high-water table associated with this structure. Monitoring will be conducted during all future routine compliance inspections if flow is occurring at the time of the inspection. **Please see the Facility Detail section for details on individual buildings.***

*Mortalities are managed on-site in a roof-covered concrete-floored and side-wall contained mortality composting facility as shown **14E** on the farmstead plan.*

Your CFO is approved for total capacity of 3,722 swine (2,334 gestating/breeding sows/gilts, 440 sows and litters, 188 boars and 760 replacement gilts) as detailed on the attached facility detail sheet and farmstead plan. The manure control facilities, including the availability of acreage for manure application, meet or exceed the requirements of the Confined Feeding Operation regulations 327 IAC 19.

Applicant: (Permittee) **New Fashion Pork, LLP**
Operation Name: **IN Sow 2-910/IN AI Center - 971**

Farm ID #: **3781**

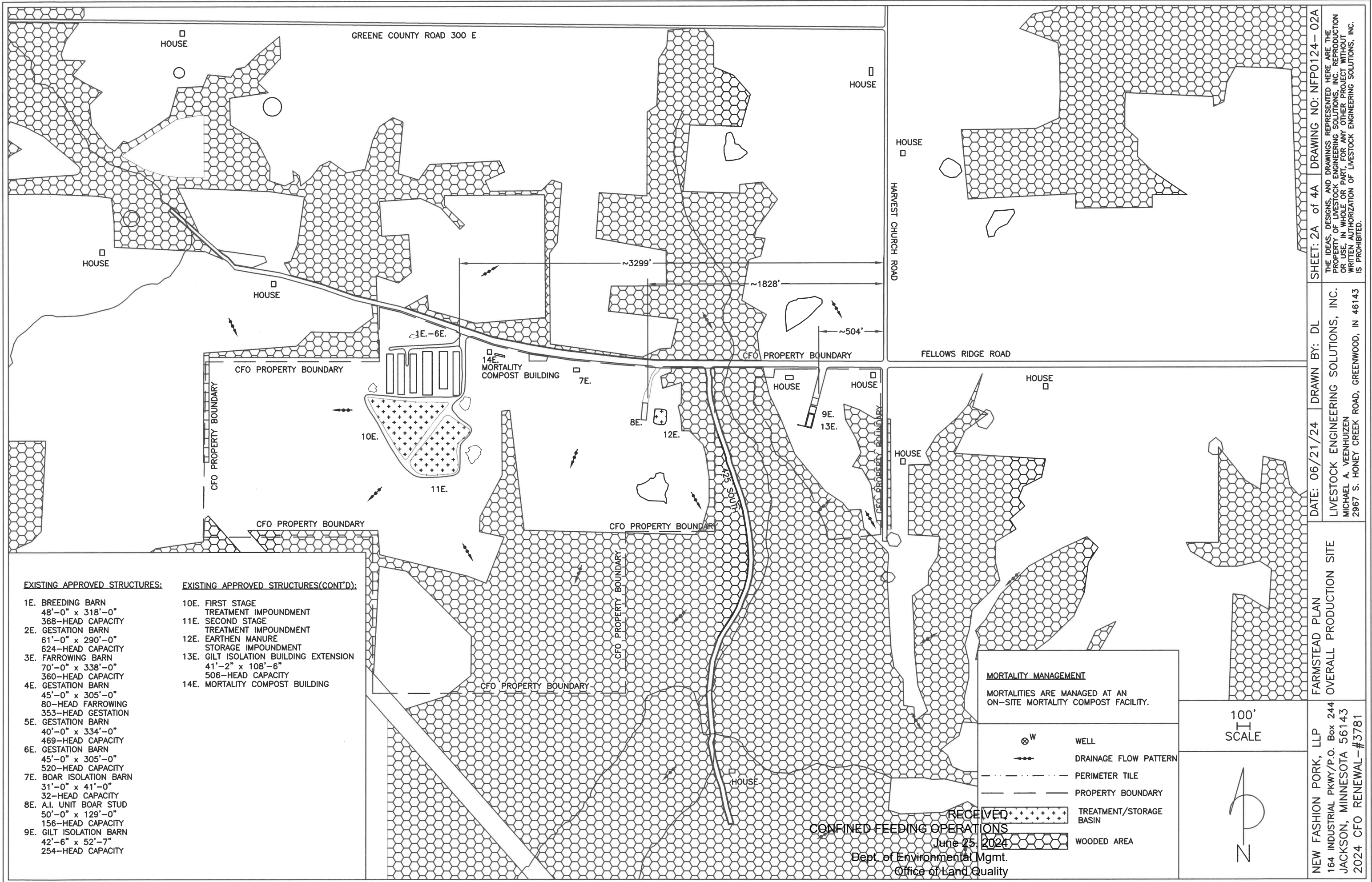
SPECIAL APPROVAL CONDITIONS

Please note that CFOs meeting the definition of a CAFO have three requirements that differ from those for farms not defined as CAFOs. These include storm water management practices (327 19-11-1(a)), manure application rate limitations (327 IAC 19-14-3(d)) and manure application activities (327 IAC 19-14-4(e)).

The storm water management practices refer to requirements of the federal regulation for CAFOs (40 CFR 122.42(e) (2)). The CFO Guidance Manual outlines those requirements and can be viewed in the section of the Guidance Manual titled "*Storm Water Management for CAFOs and NPDES CAFO Individual Permit Holders*". It may be accessed using the following internet address:

https://www.in.gov/idem/cfo/files/guidance_manual_cfo_program.pdf .

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EXISTING APPROVED STRUCTURES:

- 1E. BREEDING BARN
48'-0" x 318'-0"
368-HEAD CAPACITY
- 2E. GESTATION BARN
61'-0" x 290'-0"
624-HEAD CAPACITY
- 3E. FARROWING BARN
70'-0" x 338'-0"
360-HEAD CAPACITY
- 4E. GESTATION BARN
45'-0" x 305'-0"
80-HEAD FARROWING
353-HEAD GESTATION
- 5E. GESTATION BARN
40'-0" x 334'-0"
469-HEAD CAPACITY
- 6E. GESTATION BARN
45'-0" x 305'-0"
520-HEAD CAPACITY
- 7E. BOAR ISOLATION BARN
31'-0" x 41'-0"
32-HEAD CAPACITY
- 8E. A.I. UNIT BOAR STUD
50'-0" x 129'-0"
156-HEAD CAPACITY
- 9E. GILT ISOLATION BARN
42'-6" x 52'-7"
254-HEAD CAPACITY

EXISTING APPROVED STRUCTURES(CONT'D):

- 10E. FIRST STAGE
TREATMENT IMPOUNDMENT
- 11E. SECOND STAGE
TREATMENT IMPOUNDMENT
- 12E. EARTHEN MANURE
STORAGE IMPOUNDMENT
- 13E. GILT ISOLATION BUILDING EXTENSION
41'-2" x 108'-6"
506-HEAD CAPACITY
- 14E. MORTALITY COMPOST BUILDING

MORTALITY MANAGEMENT
MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.

⊗ W WELL

→ DRAINAGE FLOW PATTERN

--- PERIMETER TILE

--- PROPERTY BOUNDARY

++++ TREATMENT/STORAGE BASIN

▨ WOODED AREA

100'
SCALE



RECEIVED
June 25, 2024
Dept. of Environmental Mgmt.
Office of Land Quality

SHEET: 2A of 4A DRAWING NO: NFP0124-02A

DATE: 06/21/24 DRAWN BY: DL

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LIVESTOCK ENGINEERING SOLUTIONS, INC.
MICHAEL A. VEENHUIZEN
2967 S. HONEY CREEK ROAD, GREENWOOD, IN 46143

FARMSTEAD PLAN
OVERALL PRODUCTION SITE

NEW FASHION PORK, LLP
164 INDUSTRIAL PKWY/P.O. Box 244
JACKSON, MINNESOTA 56143
2024 CFO RENEWAL-#3781

STORMWATER
RETENTION
BASIN

14E.

MORTALITY COMPOST BUILDING

STORAGE/WORK BUILDING

GATE VALVE

1E.

2E.

3E.

4E.

5E.

6E.

11E.
2nd STAGE
TREATMENT
BASIN

10E.
1st STAGE
TREATMENT
BASIN

FELLOWS RIDGE ROAD

CFO PROPERTY BOUNDARY

58'-1"

82'-7"

~410'

CFO PROPERTY BOUNDARY

GATE VALVE

GATE VALVE

EXISTING APPROVED STRUCTURES:

- 1E. BREEDING BARN
48'-0" x 318'-0"
368-HEAD CAPACITY
- 2E. GESTATION BARN
61'-0" x 290'-0"
624-HEAD CAPACITY
- 3E. FARROWING BARN
70'-0" x 338'-0"
360-HEAD CAPACITY
- 4E. GESTATION BARN
45'-0" x 305'-0"
80-HEAD FARROWING
353-HEAD GESTATION
- 5E. GESTATION BARN
40'-0" x 334'-0"
469-HEAD CAPACITY
- 6E. GESTATION BARN
45'-0" x 305'-0"
520-HEAD CAPACITY
- 10E. FIRST STAGE
TREATMENT IMPOUNDMENT
- 11E. SECOND STAGE
TREATMENT IMPOUNDMENT
- 14E. MORTALITY COMPOST BUILDING

MORTALITY MANAGEMENT

MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.

	WELL
	DRAINAGE PATTERN
	PERIMETER TILE
	PROPERTY BOUNDARY
	STORMWATER PONDS
	TREATMENT BASIN
	WOODED AREA

100'
SCALE



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CONFINED FEEDING OPERATIONS
June 25, 2024
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SHEET: 3A of 4A DRAWING NO: NFP0124-03A
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DATE: 06/21/24 DRAWN BY: DL
LIVESTOCK ENGINEERING SOLUTIONS, INC.
MICHAEL A. VEENHUIZEN
2967 S. HONEY CREEK ROAD, GREENWOOD, IN 46143

FARMSTEAD PLAN
SOUTH PRODUCTION SITE

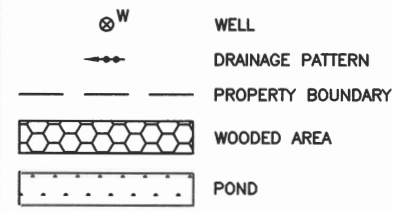
NEW FASHION PORK, LLP
164 INDUSTRIAL PKWY/P.O. Box 244
JACKSON, MINNESOTA 56143
2024 CFO RENEWAL-#3781



EXISTING APPROVED STRUCTURES:

- 7E. BOAR ISOLATION BARN
31'-0" x 41'-0"
32-HEAD CAPACITY
- 8E. A.I. UNIT BOAR STUD
50'-0" x 129'-0"
156-HEAD CAPACITY
- 9E. GILT ISOLATION BARN
42'-6" x 52'-7"
254-HEAD CAPACITY
- 12E. EARTHEN MANURE
STORAGE IMPOUNDMENT
- 13E. GILT ISOLATION BUILDING EXTENSION
41'-2" x 108'-6"
506-HEAD CAPACITY

MORTALITY MANAGEMENT
MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.



100'
SCALE



RECEIVED
 CONFINED FEEDING OPERATIONS
 June 25, 2024
 Dept. of Environmental Mgmt.
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NEW FASHION PORK, LLP 164 INDUSTRIAL PKWY/P.O. Box 244 JACKSON, MINNESOTA 56143 2024 CFO RENEWAL-#3781	FARMSTEAD PLAN NORTH PRODUCTION SITE	DATE: 06/21/24 DRAWN BY: DL	SHEET: 4A of 4A DRAWING NO: NFP0124-04A
<p>THE IDEAS, DESIGNS, AND DRAWINGS REPRESENTED HERE ARE THE PROPERTY OF LIVESTOCK ENGINEERING SOLUTIONS, INC. REPRODUCTION OR USE, IN WHOLE OR PART, FOR ANY OTHER PROJECT WITHOUT WRITTEN AUTHORIZATION OF LIVESTOCK ENGINEERING SOLUTIONS, INC. IS PROHIBITED.</p> <p>LIVESTOCK ENGINEERING SOLUTIONS, INC. MICHAEL A. VEENHUIZEN 2967 S. HONEY CREEK ROAD, GREENWOOD, IN 46143</p>			

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
1E.	Breeding sows	368 breeding sows	Liquid	1992	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 3,680 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, breeding sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 48'-0" x 318'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
2E.	Gestation sows	624 gestation sows	Liquid	1992	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 6,240 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 61'-0" x 290'-0" O.D. (approximate)</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
3E.	Farrowing (sows & litters)	360 sows & litters	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 1,980 gallons Up to 13 times per year</p> <p>Total Usage: 25,740 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>Fifteen room, farrowing (sows & litters) building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding operation structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 70'-0" x 338'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
4E.	Farrowing (sows & litters) and Gestation sows	80 sows & litters and 353 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> Farrowing 440 gallons Up to 13 times per year</p> <p>Gestation 10 gallons per sow per year</p> <p>Total Usage: 9,250 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>Four room, farrowing (sows & litters) and one room, gestation building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding operation structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 45'-0" x 305'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
5E.	Gestation sows	469 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 4,690 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 40'-0" x 334'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
6E.	Gestation sows	520 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 5,200 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 45'-0" x 305'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
7E.	Boars (Isolation Unit)	32 boars	Liquid	1995 Estimate	<p><u>Building wash water</u> 75 gallons per boar per year</p> <p>Total usage: 2,400 gallons/year</p>	<p>Approved Date Uncertain Farm ID#3781.</p> <p>One room, boar isolation building with below-building concrete manure storage. Self-contained manure storage. Not shared with any other storage structure.</p> <p>Total building dimensions: 31'-0" x 41'-0" O.D.</p> <p>Below-building concrete manure storage: 1) 31'-0" x 41'-0" x 8'-0" deep</p> <p>Total capacity: 10,168 ft³ Available Capacity: 8,897 ft³ Storage capacity: 1,378 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION						
Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
8E.	Boars (A.I. Unit/Boar Stud)	156 boars	Liquid	1995 Estimate	<u>Building wash water</u> 75 gallons per boar per year Total usage: 11,700 gallons/yr	Approved Date Uncertain Farm ID#3781. One room, boar isolation building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with any other storage structure. Manure is collected and transferred by gravity to an earthen storage impoundment (12E). Total building dimensions: 50'-0" x 129'-0" Storage capacity provided in earthen storage impoundment (12E). Earthen storage impoundment Available storage capacity: 437 days
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D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
9E.	Gilt Developer/ Isolation	254 gilts	Liquid	1995 Estimate	<p><u>Building wash water</u> 1,270 gallons up to 3 times per year.</p> <p>Total usage: 3,810 gallons per year</p>	<p>Approved Date Uncertain Farm ID#3781.</p> <p>Two room, gilt isolation/development building with below building concrete manure storage. Self-contained manure storage. Building 9E manure storage is connected to building 13E manure storage and manure can flow between manure storages.</p> <p>Total building dimensions: 42'-6" x 52'-7"</p> <p>Below-building concrete manure storage: 1) 41'-2" x 51'-3" x 5'-0" deep.</p> <p>Total capacity: 10,549 ft³ (9E.) Available capacity: 8,439 ft³ (9E.) Available storage capacity: 177 days</p> <p>Available capacity combined with 13E: 38,506 ft³ Storage capacity combined with 13E: 270 days</p>
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D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
10E.	First-stage earthen treatment and storage impoundment (sow complex)	---	Liquid	1992	---	<p>Approved July 30, 1992. Farm ID#3781, AW-2544.</p> <p>Triangular shaped earthen impoundment provides treatment and storage for sow complex. Managed as a primary treatment cell with a permanent volume. Does not provide any supplemental storage capacity.</p> <p>Approximate earthen impoundment dimensions: 649'-0" x 593'-0" x 647'-0" Surface area: 168,930 ft²</p> <p>Available capacity: 1,470,490 ft³ (11,000,000 gallons) Storage capacity: 0 days (storage in stage 2)</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
11E.	Second-stage earthen treatment and storage impoundment (sow complex)	---	Liquid	1992	---	<p>Approved July 30, 1992. Farm ID#3781, AW-2544.</p> <p>Nearly rectangular earthen impoundment provides treatment and storage for sow complex. Available storage capacity for sow complex provided in stage 2 of earthen treatment and storage impoundment.</p> <p>Approximate earthen impoundment dimensions: 266'-0" x 542'-0" Surface area: 142,742 ft²</p> <p>Available capacity: 481,251 ft³ (3,600,000 gallons) Storage capacity: 397 days</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
12E.	Earthen Storage Impoundment (A.I. Center/Boar Stud)	---	Liquid	1995 Estimate	---	<p>Approved Date Uncertain Farm ID#3781.</p> <p>Earthen impoundment provides storage capacity for A.I. Unit/Boar stud, building 8E.</p> <p>Approximate earthen impoundment dimensions: 122' x 89' x 6' deep Surface area: 13,196 ft²</p> <p>Available capacity: 24,000 ft³ (179,532 gallons) Storage capacity: 437 days</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
13E.	Gilt Developer/ Isolation	506 gilts	Liquid	2016	<p><u>Building wash water</u> 2,530 gallons up to 3 times per year.</p> <p>Total usage: 7,590 gallons per year</p>	<p>Approved July 21, 2014. Farm ID#3781, AW-6392.</p> <p>One room, gilt isolation/development building with below building concrete manure storage. Self-contained manure storage. Building 13E manure storage is connected to building 9E manure storage and manure can flow between manure storages.</p> <p>Total building dimensions: 41'-2" x 108'-6" O.D.</p> <p>Below building concrete manure storage: 39'-10" x 107'-10" x 8'-0" deep</p> <p>Total capacity: 34,362 ft³ (13E.) Available capacity: 30,067 ft³ (13E.) Available storage capacity: 317 days</p> <p>Available capacity combined with 13E: 38,506 ft³ Storage capacity combined with 13E: 270 days</p>
<p>14E.</p> <p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>	Mortality compost facility	-----	Solid (not manure)	Existing	-----	<p>Existing mortality compost facility.</p> <p>Self-contained mortality compost facility.</p> <p>Composting process includes mixing mortalities with sawdust, wood shavings, straw, corn stover, or comparable in compost bins.</p> <p>Not a manure storage structure.</p>

Applicant: (Permittee) **New Fashion Pork, LLP**
Operation Name: **IN Sow 2-910/IN AI Center - 971**

Farm ID #: **3781**

GENERAL APPROVAL CONDITIONS

1. An Approval Renewal application must be submitted to IDEM no less than 30 days prior to the approval expiration date to maintain a valid approval for your operation. The application must include a Manure Management Plan (MMP) which details any changes made at the operation, outline procedures for soil testing and manure testing, and include a current farmstead plan and Natural Resource Conservation Service (NRCS) soil survey maps of application ground. The soil survey maps must detail the boundaries of the field(s) and include the property owner name and available spreadable acres after setbacks are subtracted. The MMP must also contain a request for land application acreage requirement waiver if a manure distribution program is used, or contain a description of alternate methods proposed for managing the manure.
2. This approval does not authorize any injury to any person or private property; the invasion of other private rights; the infringement of federal, state, or local laws or regulations; nor does it preempt any duty to comply with other federal, state or local requirements, permits or approvals.
3. Your request for an approval modification, revocation and reissuance, or termination does not suspend any approval term or condition. The approval may be modified, revoked and reissued, or terminated, for causing or threatening to cause harm to the environment.
4. The conditions of this approval are separable and if any condition of the approval is determined to be invalid the application of the condition to other circumstances and the remainder of this approval will not be affected.
5. You may not start construction of a CFO, or expansion of a CFO that increases animal capacity and/or manure containment capacity, without obtaining prior approval from IDEM as required by 327 IAC 19-1-2(b).
6. Prior to any construction/land-disturbing activities of one acre or more, contact IDEM's Stormwater Program and the local county Soil and Water Conservation District (SWCD) office for permitting information. Visit IDEM's Stormwater Program website at <http://www.in.gov/idem/stormwater/construction-land-disturbance-permitting> or <http://www.in.gov/idem/stormwater/2331.htm> or call 317-233-8488. Technical resources are also available through the local Soil and Water Conservation District (SWCD) and in the Indiana Storm Water Quality Manual (<http://www.in.gov/idem/stormwater/2363.htm>). Please Note: Applicable permits are required prior to any land disturbing activities including site preparation.

(Remainder of page intentionally left blank)



(<https://inbiz.in.gov>)



Business Details

[Print Entity Details](#)

Business Name:	NEW FASHION PORK, LLP	Business ID:	2004062400178
Entity Type:	Foreign Limited Liability Partnership	Business Status:	Active
Creation Date:	06/10/2004	Inactive Date:	
Principal Office Address:	164 INDUSTRIAL PKWY, PO BOX 244, JACKSON, MN, 56143, USA	Expiration Date:	Perpetual
Jurisdiction of Formation:	Minnesota	Business Entity Report Due Date:	06/30/2025
Original Formation Date:	06/07/2000	Years Due:	

Registered Agent Information

Type: **Business Commercial Registered Agent**

Name: **C T CORPORATION SYSTEM**

Address: **334 North Senate Avenue, Indianapolis, IN, 46204, USA**

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Indiana Department of Environmental Management
**2024 CONFINED FEEDING OPERATION
CFO APPROVAL RENEWAL/
MANURE MANAGEMENT PLAN**

327 IAC 19 CONFINED FEEDING OPERATIONS
327 IAC 19-8-2 Approval Renewals

Farm ID #3781

ORIGINAL SUBMISSION

Submitted to:

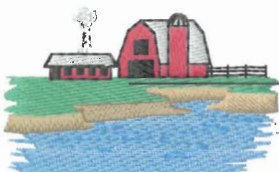
**Indiana Department of Environmental Management
Office of Land Quality
Confined Feeding Program
100 N Senate Avenue, IGCN Rm 1101
Indianapolis, Indiana 46204-2251**

Prepared for:

**New Fashion Pork, LLP
IN Sow 2-910/IN AI Center-971
164 Industrial Parkway
P.O. Box 244
Jackson, Minnesota 56143**

Farm Location:

**Fellows Ridge Road & Harvest Church Road
Bloomfield, Indiana 47424
Greene County
USGS Quad: Scotland & Koleon
Section 17, T6N, R4W**



Prepared by:

LIVESTOCK ENGINEERING SOLUTIONS, INC.

Michael A. Veenhuizen, Ph.D.
2967 S. Honey Creek Road · Greenwood, IN 46143 · (317) 535-1829

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2024 Confined Feeding Operation Approval Renewal Application
and
Manure Management Plan

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New Fashion Pork, LLP

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**Indiana Department of Environmental Management
2024 Confined Feeding Operation Approval Renewal
and Manure Management Plan**

for

**New Fashion Pork, LLP
IN Sow 2-910/IN AI Center-971
164 Industrial Parkway
P.O. Box 244
Jackson, Minnesota 56143**

Introduction:

Attached for your review are a CFO / CAFO Application Packet, State Form 55051 (R5/10-22) and supporting documentation requesting that the Confined Feeding Operation Approval (Farm ID#3781; AW-6392) issued to New Fashion Pork, LLP be renewed.

The confined feeding operation is owned and operated by New Fashion Pork, LLP. Emily Wegener is the Environmental Services Manager for New Fashion Pork, LLP. Jeff Danielson is the local contact for the confined feeding operation. The confined feeding operation is located in Greene County, Indiana in the Scotland & Kolean USGS Quadrangle, Section 17, Township 6 North, Range 4 West.

The most recent confined feeding operation approval (Farm ID#3781) and construction authorization (AW-6392) was issued July 21, 2014. According to information available from the Indiana Department of Environmental Management, the most recent confined feeding operation approval renewal was issued July 2, 2019 with an effective date of July 21, 2019.

According to the "Important Renewal Notice" from the Indiana Department of Environmental Management dated April 10, 2024, the current approved operating capacity for the confined feeding operation consists of "10 existing buildings for 3,534 sows and 188 boars with concrete pits and an earthen pit."

The current operating capacity for this confined feeding operation is 2,334 breeding/gestation sows, 440 sows and litters (farrowing), 188 boars, and 760 gilts housed in ten (10) buildings with below-building concrete manure storage, a two-stage earthen lagoon, and earthen storage impoundment.

Confined Feeding Operation Contact and Mailing Address:

This confined feeding operation is owned and operated by New Fashion Pork, LLP. Emily Wegener is the Environmental Services Manager for New Fashion Pork, LLP. Emily Wegener replaces Jay Moore at New Fashion Pork, LLP. Jeff Danielson is the operations manager and local contact.

It is requested that all original correspondence be sent to Jeff Danielson and that a copy be sent to Emily Wegener. The mailing address and e-mail address for Jeff Danielson is:

Jeff Danielson
New Fashion Pork, LLP
3190 N 600 W
Switz City, Indiana 47465
jdanielson@nfpinc.com

The mailing address and e-mail address for Emily Wegener is provided below. Please send a copy of all correspondence to Emily Wegener at the following address:

Emily Wegener
New Fashion Pork, LP
164 Industrial Parkway; P.O. Box 244
Jackson, Minnesota 56143
ewegener@nfpinc.com

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Operating Capacity:

This confined feeding operation is operated as a breed-to-wean production site. The current operating capacity for this confined feeding operation is 2,334 breeding/gestation sows, 440 sows and litters (farrowing), 188 boars, and 760 gilts housed in ten (10) buildings. The total operating capacity is 3,722-head (breeding/gestation sows, sows and litters, boars, and gilts).

Based on the animal categories defined in 40 CFR 122.23(b)(2) and 40 CFR 122.23(b)(4) this confined feeding operation is defined as a large concentrated animal feeding operation (CAFO) and has an operating capacity of 3,722 pigs weighing fifty-five (55) pounds or more.

The existing production buildings and constructed operating capacities are summarized below.

Table 1: Building Dimensions and Operating Capacity

ID	Structure Type	Building Dimensions	Animal Capacity
1E.	Breeding Building	48'-0" x 318'-0"	368 sows
2E.	Gestation Building	61'-0" x 290'-0"	624 sows
3E.	Farrowing Building	70'-0" x 338'-0"	360 sows & litters
4E.	Farrowing & Gestation Building	45'-0" x 305'-0"	353 sows 80 sows & litters
5E.	Gestation Building	40'-0" x 334'-0"	469 sows
6E.	Gestation Building	45'-0" x 305'-0"	520 sows
7E.	Boar Isolation	31'-0" x 41'-0"	32 boars
8E.	A.I. Boar Stud	50'-0" x 129'-0"	156 boars
9E.	Gilt Isolation	42'-6" x 52'-7"	254 gilts
10E.	Earthen First Stage Treatment Impoundment Sow complex	Triangular Shape 649' x 593' x 647' 168,930 ft ² (surface area)	
11E.	Earthen Second Stage Treatment Impoundment Sow complex	266' x 542' 142,742 ft ² (surface area)	
12E.	Earthen Storage Basin A.I. Center; Boar Stud	122' x 89' x 6' deep 13,196 ft ² (surface area)	
13E.	Gilt Isolation Extension (adjacent to 9E)	41'-2" x 108'-6"	506 gilts
	TOTAL		2,334 sows 440 sows & litters 188 boars 760 gilts 3,722 head

Land Application Acres:

Required land application acres (minimum):

IDEM Guidance Determination: For manure management planning, this confined feeding operation is operated as a breed-to-wean swine production site. The Indiana Department of Environmental Management (IDEM) Guidance Manual for Indiana’s Confined Feeding Program – December 29, 2014 (Guidance Manual) “Manure Application Land Base Estimates” Table (page 52) states that one (1) acre per 17 grower/finishing pigs (gilts), one (1) acre per 25 breeding/gestation (sows and boars) per year, and one (1) acre per 13 sows and litters are required to provide sufficient land application acres to land apply the manure and process wastewater generated and stored in below-building concrete manure storages or earthen impoundments. The Guidance Manual also states that one (1) acre per 65 grower/finishing pigs (gilts), one (1) acre per 90 breeding/ gestation (sows and boars) per year, and one (1) acre per 40 sows and litters are required to provide sufficient land application acres to land apply the manure and process wastewater treated in a anaerobic treatment impoundment.

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Manure from the sow complex (buildings 1E, 2E, 3E, 4E, 5E, and 6E) is stored and treated in the two-stage treatment and storage impoundments (10E and 11E). Manure from the boar buildings (7E and 8E) and gilt buildings (9E and 13E) are stored in below-building concrete manure storages or earthen storage impoundments. The required manure application land requirement is determined as follows.

Breeding/Gestation Sows

2,334 -head ÷ 90 sows/acre (lagoon) = 26.0 acres

Farrowing (sows & litters)

440 sows & litters ÷ 40 sows/acre (lagoon) = 11.0 acres

Boars (Isolation building)

32-head ÷ 25 boars/acre (storage) = 1.3 acres

Boars (A.I. Center/Boar Stud)

156-head ÷ 25 boars/acre (storage) = 6.3 acres

Gilts (grow-to-finish)

760 pigs ÷ 17 pigs/acre (storage) = 44.8 acres

Total Land application acres required: (26.0 + 11.0 + 1.3 + 6.3 + 44.8) acres = **89.4 acres**

Available land application acres:

Liquid manure and process wastewater land application methods utilized for the sow complex (Buildings 1E, 2E, 3E, 4E, 5E, and 6E), boar isolation building (Building 7E), and gilt buildings (9E and 13E) are typically injection or single-pass incorporation. The liquid manure and process wastewater land application method utilized for the A.I. Center/Boar Stud building (8E) is typically sprinkler irrigation. When necessary, manure and process wastewater land application methods utilized may include surface application with incorporation and surface application. In the case where surface application of manure and process wastewater is conducted, it is not expected that the annual volume of manure and process wastewater would be land applied using surface application methods. The available land application acres are determined after setbacks are calculated.

The required setbacks for incorporation or single-pass incorporation were calculated based on a setback of:

- 0 feet from property lines and public roads;
- 5 feet from drainage inlets;
- 50 feet from wells;
- 25 feet from sinkholes;
- 25 feet from surface water; and
- 500 feet from public water supply wells & surface intake structures.

When surface application is conducted on land application fields with less than 6% slope the required setbacks used to calculate available acres are:

- 50 feet from property lines and public roads;
- 100 feet from drainage inlets;
- 100 feet from wells;
- 100 feet from sinkholes;
- 100 feet from surface water; and
- 500 feet from public water supply wells & surface intake structures.

If surface application is conducted on land application fields with greater than 6% slope the required setbacks used to calculate available acres are:

- 50 feet from property lines and public roads;
- 200 feet from drainage inlets;
- 200 feet from wells;
- 200 feet from sinkholes;
- 200 feet from surface water; and
- 500 feet from public water supply wells & surface intake structures.

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The total number of available land application acres after setbacks are calculated when using injection or single-pass incorporation included in the areas designated for land application is approximately 745.49 acres.

Available land application acres are indicated on the USDA-NRCS soil survey map (plot map). Available acres presented on the plot maps are determined based on the setbacks required for liquid injection or single-pass incorporation (liquid or solid) and sprinkler irrigation, as applicable. Land application agreements are included and maintained in the operating record for all land application sites not owned by New Fashion Pork, LLP.

The available land application acres when using incorporation or single-pass incorporation (745.495 acres) exceeds the minimum number of acres required by 327 IAC 19-14-2 (89.4 acres).

Site Features and Details:

Plot maps (327 IAC 19-7-1(c)(2)):

In accordance with 327 IAC 19-7-2, United States Department of Agriculture Natural Resources Conservation Service soil survey maps are included to confirm the location of the existing confined feeding operation (CFO). The plot maps show the location of the waste management systems, boundaries of the CFO property, boundaries of the production areas, boundaries and owners of the manure application areas, and available manure application acres.

Adjacent or contiguous animal feeding operation (327 IAC 19-7-1(c)(11)):

The requirements listed in 327 IAC 19-7-1(c)(11) state that a complete application must include “*a statement affirming that AFOs adjacent to or contiguous with the CFO are not under common ownership or control of the applicant.*” It is confirmed that there are no animal feeding operations (AFOs) that exist adjacent to or contiguous with the existing confined feeding operation (CFO) owned and operated by New Fashion Pork, LLP. The answer to Item A.6 of Section 1. General Information of the CFO / CAFO Application Packet is “No” indicating that there are no AFOs adjacent to or contiguous with the CFO that are under common ownership or control of New Fashion Pork, LLP. However, because there are no animal feeding operations adjacent to or contiguous with the existing confined feeding operation. New Fashion Pork, LLP is not able to submit an affirmation statement that is consistent with the requirements of 327 IAC 19-7-1(c)(11).

In place of a statement affirming that AFOs adjacent to or contiguous with the CFO are not under common ownership or control of the applicant, New Fashion Pork, LLP affirms that there are no animal feeding operations (AFOs) located adjacent to or contiguous with the existing confined feeding operation (CFO).

Farmstead Plan (327 IAC 19-7-1(c)(3)):

Farmstead plans are included to confirm the confined feeding operation location and confined feeding operation property boundaries. Farmstead plan sheet 1A is a site location map identifying the location of the confined feeding operation, confined feeding operation property boundaries, and the production area; is legible and drawn to scale; and is submitted on eight and one-half (8-½) inch by eleven (11) inch paper.

Farmstead plan sheets 2A, 3A, and 4A to the best knowledge of New Fashion Pork, LLP include all features identified in 327 IAC 19-7-3(a) within 500 feet of the below building concrete manure storages and within the area depicted on the farmstead map, where applicable. Specifically, farmstead plan sheet 2A includes: 1) surface waters of the state; 2) public and private roads; 3) water well locations; 4) production area surface drainage patterns; 5) property boundary lines; 6) outfalls of known subsurface drainage structures including perimeter drain outfalls; 7) drainage inlets including water and sediment control basins; 8) mortality management sites; and 9) residences. No karst features exist within 500 feet of the below-building concrete manure storages.

In accordance with 327 IAC 19-7-3(b)-(g), farmstead plan sheets 2A, 3A, and 4A show the diversion of uncontaminated surface water, includes the number and type of animals, are legible and drawn to scale, show distances between the waste management system and features of concern within at least 500 feet (as applicable), includes a reference to true north, indicates the presence or absence of a one hundred (100) year flood plain, and is submitted on eleven (11) inch by seventeen (17) inch paper.

Mortality Management (327 IAC 19-7-6):

Mortalities are managed at an on-site mortality compost facility. Mortalities are removed from the buildings and delivered to the mortality compost facility to ensure that there will not be a discharge of mortalities or liquids that have come in contact with mortalities to waters of the state and that mortalities will not be disposed of in the manure storage structures. The location of the on-site mortality compost facility is identified on the farmstead plan in accordance with 327 IAC 19-7-3.

Alternate mortality management methods may be used when necessary in accordance with the methods described in 345 IAC 7-7-3.



CFO / CAFO APPLICATION PACKET

State Form 55051 (R5 / 10-22)

Confined Feeding Operation (CFO)

National Pollutant Discharge Elimination System Concentrated Animal Feeding Operation (NPDES CAFO)

Approved by State Board of Accounts, 2022

INDIANA DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT
Confined Feeding Section
Office of Land Quality
100 North Senate Avenue
IGCN Rm 1101
Indianapolis, Indiana 46204
(800) 451-6027 request CFO Permits

INSTRUCTIONS: Use this application packet to submit the following types of Confined Feeding Operation (CFO) and Concentrated Animal Feeding Operation (CAFO) applications under 327 IAC 19, and for NPDES Individual Permits under 327 IAC 15-16, to the Indiana Department of Environmental Management (IDEM):

1. CFO Approval – New Approval, Construction Approval (Expansion), Amendments, and Renewals
2. NPDES CAFO Individual Permit – Construction and Permit Coverage
3. NPDES CAFO Individual Permit – Permit Modification
4. NPDES CAFO Individual Permit – Permit Renewal

The application packet contains the following checklist, worksheet, and forms:

- I. Application Type and Requirements Worksheet
- II. General Information
- III. Notification Format for Agency Correspondence
- IV. Fee Transmittal
- V. CFO and CAFO New Construction Permit Application Checklist
- VI. NPDES Application
- VII. Animal Capacity
- VIII. Farmstead Plan
- IX. Construction
- X. Manure Management Plan (MMP)
- XI. Plot Maps
- XII. Disclosure Statement
- XIII. Notification Requirements
- XIV. Marketing and Distribution of Manure
- XV. Certification of Required Acreage for Land Application

The checklist, worksheet, and forms are required and supersede all previous versions. IDEM will not accept substitutes, altered or previously supplied forms.

Start with the “Application Type and Requirements Worksheet.” The worksheet will assist you in identifying the application type and necessary application forms for a complete application. You do not have to submit any forms that are not required for the type of application you are submitting. The worksheet and the “CFO and CAFO New Construction Permit Application Checklist” are designed to help you submit a complete application. An incomplete application will delay approval of your project.

The application fee will not be refunded if a construction application is deemed significantly incomplete and is returned to the applicant. If IDEM estimates that missing items will take more than thirty (30) days for the applicant to produce the application would be considered incomplete.

You must submit three (3) complete copies of all applications that include construction, expansion or an amendment of your permit, one (1) of which may be electronic in a PDF file format.

This application packet is based on the requirements in IC 13-18-10, 327 IAC 19, and 327 IAC 15-16. You can view the Indiana Code (IC) and Indiana Administrative Code (IAC) references in this application at iga.IN.gov. IC references are under the “Laws” link. IAC references are under the “Publications” link.

NOTE: If your CFO has a bio-digester on the CFO property, you must also submit a “BIOMASS ANAEROBIC DIGESTER/GASIFICATION FACILITY REGISTRATION APPLICATION” (State Form 55309) that is not included in this packet. Submit this form with your CFO Application Packet.

If you need assistance in identifying your specific application type, materials that must be submitted, or have questions regarding the permitting process, please contact IDEM, Confined Feeding Permits Section, at the phone number above.

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Definitions:

Construction: means the fabrication, erection, or installation of a facility or manure control equipment at the location where the facility or manure control equipment is intended to be used. This would include any addition to any confinement, manure, silage storage or leachate collection system, or any item that is a permitted structure on a farm (*see expansion application*).

Construction or expansion Application: If you will be constructing new facilities that will house livestock or poultry and/or store manure or silage, then you must select a construction application (permit type "A" or "D" in the Application Type Table). In addition, if you have an existing approval that has expired, then you must submit application type "C"; if you have an existing operation that has never been permitted but you now wish to obtain an approval, select application type "B". A change in design that increases the amount of storage of an approved or new waste storage facility requires a new construction approval.

Amendment of an existing Approval: An owner/operator may request to amend the approval to address changes at the CFO that do not require new Construction or Expansion Approval. The amendment may be a change in the number of animals. An amendment is required to address an increase in manure production on the site that does not involve construction that will increase animal or manure storage capacity. An amendment of your approval must be requested if you wish to replace old outdated buildings with newer designs as long as the change does not result in an increase in animals or manure containment capacity and the new buildings are constructed in the same footprint of the existing structure. An amendment must be approved prior to implementing the proposed changes.

Facility Change: Any alteration of an approved design that does not increase manure storage capacity or other changes on the production area that do not change, or that decrease the amount of manure stored on the production site. IDEM may determine what is being proposed under a Facility Change may need to be submitted as an Amendment or a Construction or expansion Application. The most common facility change requests are items such as moving the outlet of a perimeter drain, changing some design criteria of a building that meets or exceeds the original design.

Renewal: If you have an existing approval and you are still operating in the same manner you were when you were approved, you must renew your approval every five (5) years. If you do not renew your approval, it will expire and you would have to reapply as an existing operation with an expired approval. IDEM will try to send out a notice to all expiring approvals at least three (3) months before expiration, though this is not guaranteed and it is the responsibility of the permittee to submit your renewal at least thirty (30) day prior to its expiration date.

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*See special note for NPDES required Nutrient Management Plans.

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Application Checklist and Sections from this Form which Must Be Completed for Application Type

Application Type	Required Number of Copies	SEC I General Information	SEC II Correspondence	SEC III Fee Transmittal	SEC IV CAFO Const. Checklist	SEC V NPDES Application	SEC VI Animal Capacity	SEC VII Farmstead Plan	SEC VIII Construction	SEC IX MMP	SEC X Plot Maps	SEC XI Disclosure	SEC XII Notice	SEC XIII Marketing and Distribution	SEC XIV Acreage Certification	
CFO Approval – Construction and/or Operation (Including Renewals) Permitted Under 327 IAC 19																
A. Completely New Operation (Currently Undeveloped Site)	3	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	
B. Existing Operation without Existing CFO Approval	3	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	
C. Existing Operation with Expired CFO Approval	3	Yes	Yes	Yes	No	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	No	
D. Expansion of Operation with Current CFO Approval	3	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
E. Amendment of Existing CFO Approval – Permit Condition	3	Yes	Yes	No	No	No	Yes	Yes	No	Yes	Yes	No	Yes*	Yes	No	
F. Amendment of Existing CFO Approval – Change in the type or number of animals or that increases manure production	3	Yes	Yes	No	No	No	Yes	Yes	No	Yes	Yes	No	Yes*	Yes	No	
G. CFO Approval Renewal/Manure Management Plan	1	Yes	Yes	No	No	No	Yes	Yes	No	Yes	Yes	No	No	Yes	No	
NPDES CAFO Individual Permit – Construction and Permit Coverage Permitted under 327 IAC 15-16																
H. Completely New Operation (Currently Undeveloped Site)	3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No*	Yes	Yes	Yes	No	No
I. Existing Operation without Current CFO Approval or NPDES Permit															Opt	
J. Existing Operation with Current CFO Approval																
K. Current NPDES CAFO Individual Permit Holder Proposing Construction																
NPDES CAFO Individual Permit – Permit Modification Permitted under 327 IAC 15-16																
L. Construction or Expansion of Storage or Animals – No Permit Extension	3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No*	Yes	Yes	Opt	No	
M. No Construction or Expansion of Storage or Animals – No Permit Extension					No					No	No					
NPDES CAFO Individual Permit – Renewal Permitted under 327 IAC 15-16																
N. Renewal of Coverage for Operation with Current NPDES CAFO Individual Permit	1	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	Opt	No

Yes = Required Form for Application Type

No = Not Applicable Form for Application Type (Not Required and Not Appropriate for Application Type)

Opt = Optional Form for Application Type (See Specific Form Listed for Details)

Applicants using the form to request amendments do not have to notify county officials and affected parties that they submitted an application. For amendment applications, complete these pages so DEM can notify county officials and affected parties of the decision.

Submission of a nutrient management plan per 327 IAC 15-16-9 by a CAFO that meets the requirements of 327 IAC 15-16-9 satisfies the requirements of IC 13-18-10-2(a)(2) regarding submission of a manure management plan.

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CFO / CAFO APPLICATION PACKET
SECTION I - General Information

Part of State Form 55051 (R5 / 10-22)
 Confined Feeding Operation (CFO)
 National Pollutant Discharge Elimination System Concentrated Animal Feeding Operation (NPDES CAFO)
 Approved by State Board of Accounts, 2022

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
 Confined Feeding Section
 Office of Land Quality
 100 North Senate Avenue
 IGCN Rm 1101
 Indianapolis, Indiana 46204
 (800) 451-6027 request CFO Permits

- INSTRUCTIONS:**
1. **COMPLETE THIS SECTION FOR ALL APPLICATION TYPES.**
 2. **Complete all general application information solicited below.**
 3. **Provide the required signature(s) as directed.**
 4. **Select the application type.**

This form is required and supersedes all previous versions. IDEM will not accept substitutes, altered or previously supplied forms.

A. GENERAL APPLICATION INFORMATION			
1. OPERATION INFORMATION			
Operation Name:	IN Sow 2 – 910/IN AI Center – 971	Farm ID Number:	3781
Operation Address:	Fellows Ridge Road		
Operation City:	Bloomfield, Indiana	Operation ZIP Code:	47424
Operation Telephone:	507-847-4610		
Operation County:	Greene		
Nearest Crossroads to Operation:	Fellows Ridge Road & Harvest Church Road		
2. APPLICANT <i>(Person or entity the CFO Approval is issued to - permittee)</i>			
<p>The Applicant is the Owner/Operator that applies for or has received a CFO Approval under IC 13-18-10, 327 IAC 19, or 327 IAC 15-16 including renewals and amendments. An Applicant may be an individual, a partnership, a co-partnership, a firm, a company or any other entity listed under IC 13-11-2-158(b). There may be more than one entity that constitutes an Owner/Operator. Each entity that meets the definition of Owner/Operator for the CFO must submit the requested information below.</p>			
Name:*	New Fashion Pork, LLP		
Mailing Address:	164 Industrial Parkway / P.O. Box 244		
City:	Jackson		
State:	Minnesota	ZIP Code:	56143
Telephone (Home):			
Telephone (Business):	507-847-4610		
Telephone (Cell):			
Facsimile:		E-mail Address:	ewegener@nfpinc.com
<p>*A limited liability company (LLC) or corporation (Inc. or Corp.) must be registered and active with the Indiana Secretary of State.</p>			

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3. PROPERTY OWNER (At the Time of Application Submittal)

Same as Applicant Listed in Section 2; if not, please complete below.

Name:	New Fashion Pork, LLP		
Mailing Address:	164 Industrial Parkway / P.O. Box 244		
City:	Jackson		
State:	Minnesota	ZIP Code:	56143
Telephone (Home):			
Telephone (Business):	507-847-4610		
Telephone (Cell):			
Facsimile:		E-mail Address:	ewegener@nfpinc.com

4. OPERATION MANAGER, OPERATOR, AND/OR LESSEE (If Different than Applicant or manager and/or authorized agent for Entity)

Same as Applicant Listed in Section 2 OR Person listed below is: Manager Operator Lessee

Name:	New Fashion Pork, LLP (Jeff Danielson, contact)		
Mailing Address:	3190 N 600 W		
City:	Switz City		
State:	Indiana	ZIP Code:	47465
Telephone (Home):			
Telephone (Business):	507-841-2258		
Telephone (Cell):			
Facsimile:		E-mail Address:	jdanielson@nfpinc.com

5. CURRENT OPERATION PERMIT INFORMATION

Current Permit/Approval Type (check one):

CFO Approval None - Expired Approval or Expired Permit

NPDES CAFO Individual Permit

None - New Facility

3781	6392
Farm ID (Log ID) Number (Current or expired)	Current/Last Approval (Animal Waste) Number

6. ADJACENT OR CONTIGUOUS ANIMAL FEEDING OPERATIONS (AFOs)

Are there any AFOs adjacent to or contiguous with the CFO that are under common ownership or control of the applicant? Yes No

If yes, provide a statement identifying the AFOs and describing the common ownership. The response to this item will determine whether the AFOs will have to be incorporated into the CFO approval. Attach additional sheets as necessary.

New Fashion Pork, LLP affirms that there are no animal feeding operations (AFOs) located adjacent to or contiguous with the existing confined feeding operation (CFO).

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B. SIGNATURES

I swear or affirm, under penalty of perjury as specified by IC 35-44.1-2-1 and other penalties specified by IC 13-30-10, IC 13-18-10-1.4, IC 13-18-10-2.2, and IC 13-15-7-1(3), that the statements and representations in this application and the accompanying forms and application materials are true, accurate, and complete.

The agency decision based on the application and accompanying form and application materials will be issued in the name of the person or entity listed as the applicant(s).

THIS SECTION MUST BE SIGNED.

I warrant that I have the authority to sign this Application on my own behalf, and on behalf of any entity for which I am signing in a representative capacity.

Emily Wegener, Environmental Services Manager

Title and Name of Operation Owner or Authorized Agent* – **Type or Print**

X

Emily Wegener

Signature of Applicant or Authorized Agent

X 6-19-2024

Date Signed (month, day, year)

Printed Name and Signature of Property Owner If Different than Operation Owner **

Date Signed (month, day, year)

* A signature by an Authorized Agent will require Power of Attorney (POA) if not a member of the entity.

** A signed letter from the property owner acknowledging the submittal of an application on their property may substitute for signature.

C. APPLICATION TYPE

Using the Application Type and Requirements Worksheet, in the list below, select the application type that you are submitting. Please note that an Amendment of Existing CFO Approval (E. or F.) and CFO Approval Renewal (G.) are the only situations where more than one box may be selected.

CFO Approval – Construction and/or Operation (Including Renewals)

<input type="checkbox"/>	A. Completely New Operation (Currently Undeveloped Site)
<input type="checkbox"/>	B. Existing Operation Without Existing CFO Approval
<input type="checkbox"/>	C. Existing Operation with Expired CFO Approval
<input type="checkbox"/>	D. Expansion of Operation with Current CFO Approval
<input type="checkbox"/>	E. Amendment of Existing CFO Approval – Permit Condition ¹
<input type="checkbox"/>	F. Amendment of Existing CFO Approval – Change in the type or number of animals that increases manure production ¹
<input checked="" type="checkbox"/>	G. CFO Approval Renewal/Manure Management Plan

NPDES CAFO Individual Permit – Construction and Permit Coverage

<input type="checkbox"/>	H. Completely New Operation (Currently Undeveloped Site)
<input type="checkbox"/>	I. Existing Operation without Current CFO Approval or NPDES Permit
<input type="checkbox"/>	J. Existing Operation with Current CFO Approval
<input type="checkbox"/>	K. Current NPDES CAFO Individual Permit Holder Proposing Construction

NPDES CAFO Individual Permit - Permit Modification

<input type="checkbox"/>	L. Construction or Expansion of Storage or Animals ¹
<input type="checkbox"/>	M. No Construction or Expansion of Storage or Animals ¹

NPDES CAFO Individual Permit - Renewal

<input type="checkbox"/>	N. Renewal Coverage for Operation with Current NPDES CAFO Individual Permit
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¹ Action does not provide for or allow an extension of the Approval (Permit).

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**CFO / CAFO APPLICATION PACKET
SECTION II - Notification Format for
Agency Correspondence**

Part of State Form 55051 (R5 / 10-22)
Confined Feeding Operation (CFO)
National Pollutant Discharge Elimination System Concentrated Animal Feeding Operation (NPDES CAFO)
Approved by State Board of Accounts, 2022

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
Confined Feeding Section
Office of Land Quality
100 North Senate Avenue
IGCN Rm 1101
Indianapolis, Indiana 46204
(800) 451-6027 request CFO Permits

INSTRUCTIONS: *THIS SECTION IS COMPLETED FOR ALL APPLICATION TYPES. The Indiana Department of Environmental Management (IDEM) normally notifies applicants of final decisions by mail. In 2012, Indiana Law changed to allow IDEM to use electronic mail instead of US Postal Service mail. This form allows you to specify whether you want to receive correspondence and notices related to your CFO or CAFO application by mail, by e-mail or both. It also allows you to specify if you want correspondence directed to a consultant by e-mail. Please complete the information below to indicate your preference.*

A. GENERAL INFORMATION

Operation Name IN Sow 2 – 910/IN AI Center – 971 Farm ID Number 3781

Applicant Name (printed) New Fashion Pork, LLP (Jeff Danielson, contact)

Applicant Consent for Notification Only for This Permit Application (initials and date) _____

Applicant Consent for Notification on All Future Applications/Correspondence (initials and date) X CW 6-19-24

B. NOTIFICATION FORMAT

Applicant should understand that, as a result of consenting to electronic notification, e-mail address(es) listed below would be part of the agency's public record.

Please indicate your preference for the method of receiving these notifications by initialing and dating the appropriate lines below and then return the completed form to our office with your application.

Initials	Date (month, day, year)	
<u>X CW</u>	<u>X 6-19-24</u>	Please continue sending via US Postal Service mail.
		AND/OR
<u>X CW</u>	<u>X 6-19-24</u>	Please send correspondence to the e-mail address as indicated below: <i>I understand that my e-mail address will be part of the public record.</i> E-mail address: <u>ewegener@nfpinc.com (Emily Wegener)</u> <u>jdanielson@nfpinc.com (Jeff Danielson)</u>
<u>X CW</u>	<u>X 6-19-24</u>	Please send copies of correspondence for this application to the following consultant e-mail address(es): <i>I understand that this e-mail address will be part of the public record.</i> Consultant e-mail address(es): <u>mveenuhizen@livestockeng.com; Michael A. Veenhuizen</u> <u>jc case@livestockeng.com; Livestock Eng. Solutions, Inc.</u>

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CFO / CAFO APPLICATION PACKET
SECTION VI - Animal Capacity

Part of State Form 55051 (R5 / 10-22)
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INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
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 Office of Land Quality
 100 North Senate Avenue
 IGCN Rm 1101
 Indianapolis, Indiana 46204
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INSTRUCTIONS:

This Section is completed for ALL application types. Complete the table below by listing the total approved capacity of animals confined by the provided animal type listed. For applications that include a construction or expansion proposal, the total number of animals listed should reflect the total proposed maximum for any forty-five (45) day period within a twelve (12) month period as described on the Facility Detail Sheet submitted with the application. For renewal applications, the total number of animals listed should reflect the total approved animal capacity.

A. ANIMAL INFORMATION		
Animal Type		Total Approved Animal Capacity
Swine <i>Weighing More Than Fifty-five (55) Pounds</i>	Finishers	760
	Sows	2,774
	Boars	188
Swine <i>Weighing Less Than Fifty-five (55) Pounds</i>	Nursery Pigs	
Cattle or Cow/Calf Pairs	Beef Cattle	
	Beef Calves	
	Dairy Heifers	
	Dairy Calves	
Mature Dairy Cattle	Dairy Cattle	
Veal Calves	Veal Calves	
Chickens Other than Laying Hens <i>Other Than a Liquid Manure Handling System</i>	Pullets	
	Broilers	Dry
Laying Hens and Broilers <i>Liquid Manure Handling System</i>		Liquid
	Laying Hens <i>Other Than a Liquid Manure Handling System</i>	Layers
		Dry
Turkeys	Toms	
	Hens	
	Poults (0 to 5 Weeks old)	
Ducks <i>Other Than a Liquid Manure Handling System</i>	Ducks	Dry
Ducks <i>Liquid Manure Handling System</i>		Liquid
Sheep and Lambs		
Horses		
Other (Specify):		
Total		3,722

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CFO / CAFO APPLICATION PACKET
SECTION VII - Farmstead Plan

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INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
 Confined Feeding Section
 Office of Land Quality
 100 North Senate Avenue
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 Indianapolis, Indiana 46204
 (800) 451-6027 request CFO Permits

INSTRUCTIONS: *This Section is completed for ALL application types. Prepare a Farmstead Plan that meets the requirements noted in the Section A. Farmstead Plan Checklist. Attach the Farmstead Plan to this form. Complete the Facility Detail Information in Section D. using the Section B. Checklist and the examples in Section C. Check the boxes next to each item in Sections A. and B. as you verify that the Farmstead Plan and Facility Detail Information sheets are complete. Failure to complete this section accurately will cause delays in processing this application.*

A. FARMSTEAD PLAN CHECKLIST

- 1. The farmstead plan must be on a sheet no less than 8¹/₂ inches by 11 inches in size.
- 2. The farmstead plan must show all existing and proposed waste management systems, and all of the following features within 500 feet of the waste management systems (*label each feature*):
 - a) Residences
 - b) Surface waters of the state
 - c) Public and private roads
 - d) Water well locations
 - e) Characteristics of karst terrain as identified in 327 IAC 19-2-24
 - f) Drainage patterns
 - g) Property boundary line
 - h) All outlets of known tile drains or any other type of subsurface or surface drainage outlet
 - i) Drainage inlets, including water and sediment control basins showing their outlets, and ponds with outlets
 - j) Mortality management sites
- 3. The farmstead plan must be legible and either:
 - a) Drawn to approximate scale; or
 - b) Show specific distances between the waste management systems and the features listed immediately above in section 2 that are within 500 feet of the existing or proposed waste management system.

B. FACILITY DETAIL INFORMATION CHECKLIST

Using the instructions below, complete Part D. of this section, "Facility Detail Information" sheet for all confinement and waste structures present or proposed at the site. If the rows of the provided Section D. "Facility Detail Information" sheet are not properly sized for your needs, you may create your own table with the same column headers and required information listed below.

- 1. Label the Farmstead Plan – The waste management systems (confinement and waste structures) must be uniquely identified on the farmstead plan. Existing structures should be labeled with an "E". Proposed structure should be labeled with a "P". After labeling each building with a "P" or "E", number the structures. Your structures should be labeled as "E1", "E2", "E3", etc.; or "P1", "P2", "P3", etc.; or a combination of the two. Other unique labeling systems will be accepted.
- 2. Animal Type – Animal type(s) listed on Animal Information Attachment.
- 3. Number of Animals – The MAXIMUM APPROVED CAPACITY of the unit at any one time.
- 4. Solid or Liquid – Denote if the manure in the unit is handled as a solid or liquid.
- 5. Date Constructed – List the approximate date of construction for existing waste storage structures.
- 6. Water Uses (gallons/unit of time) – If the inside of the building is washed, indicate how much water is used and how often the building is cleaned. Also include any excess non-contact cooling water or drinking water directed to the waste management system.
- 7. Brief Description – Provide a brief description of the facility and waste management system. Indicate if the unit shares manure storage with another unit (i.e. common lagoon system, slurry store, etc.). **Previously approved structures must have the approval number and date approved listed.**

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C. FACILITY DETAIL SHEET EXAMPLES

Example 1

Existing Previously Approved Swine Facility Proposing an Expansion

You are seeking approval for a proposed 1,000 head finishing building with a flush gutter system to a proposed lagoon. The lagoon will service the new building as well as two existing buildings that were approved on 12/17/1994, AW #1234. One of the existing buildings contains 1,500 nursery pigs, the other 300 gestating sows. The new finishing building will be washed out between groups of hogs with about 5,000 gallons of water per cleaning. You labeled the 1,000 head finisher "P1" and the lagoon "P2" on the farmstead map.

FACILITY DETAIL INFORMATION						
Label on Farmstead Map	Animal Type	Number of Animals	Solid or Liquid	Date Constructed (for existing buildings)	Water Uses (gallons/unit of time)	Brief Description:
P1	Finishing Hogs	1,000	Liquid	N/A	5,000 gallons/3 times a year	A finishing building with flush gutter system to lagoon that will service two (2) other buildings on site.
E1	Nursery Pigs	1,500	Liquid	3/95	N/A	Shallow pits, previously approved on 12/17/1994, AW# 1234. Pit will be connected to new lagoon.
E2	Gestating Sows	300	Liquid	3/95	N/A	Six (6) foot concrete pit, previously approved on 12/17/1994, AW# 1234. Pit will be connected to new lagoon.
P2	N/A	N/A	Liquid	N/A	N/A	A clay lined lagoon will service the proposed building as well as the two (2) buildings previously approved on 12/17/1994, AW#1234

Example 2

Existing Turkey Facility with No Prior Approval Proposing an Expansion

You currently own/operate a 20,000-bird broiler barn that does not require an approval, and wish to expand your operation by adding another 20,000-bird broiler barn and a manure compost building. Your total capacity will rise from 20,000 to 40,000 birds. You now must seek approval for both the existing barn and the proposed barn.

FACILITY DETAIL INFORMATION						
Label on Farmstead Map	Animal Type	Number of Animals	Solid or Liquid	Date Constructed (for existing buildings)	Water Uses (gallons/unit of time)	Brief Description:
E1	Broiler	20,000	Solid	~ 1995	N/A	A broiler barn with earthen floors
P1	Broiler	20,000	Solid	N/A	N/A	A broiler barn with earthen floors
P2	N/A	N/A	Solid	N/A	N/A	Concrete floored, additional manure storage

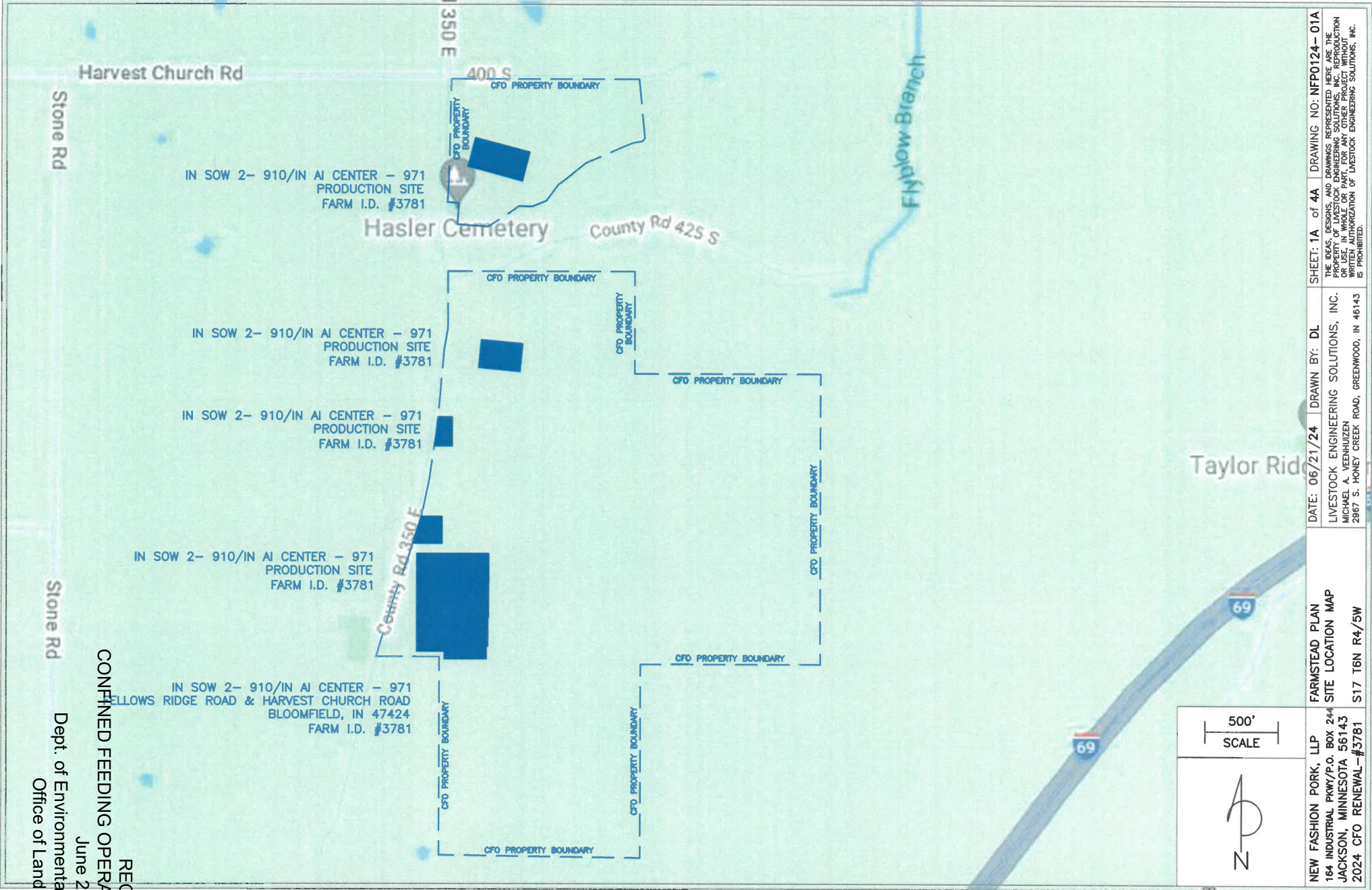
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D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
See attached						

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SHEET: 1A of 4A	DRAWING NO: NFP0124-01A
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DATE: 06/21/24	DRAWN BY: DL
LIVESTOCK ENGINEERING SOLUTIONS, INC. MICHAEL A. VEENHUIZEN 2867 S. HONEY CREEK ROAD, GREENWOOD, IN 46143	
NEW FASHION PORK, LLP 164 INDUSTRIAL PKWY/P.O. BOX 244 JACKSON, MINNESOTA 56143 2024 CFO RENEWAL-#3781	FARMSTEAD PLAN SITE LOCATION MAP S17 T6N R4/5W

STORMWATER
RETENTION
BASIN

14E.

MORTALITY COMPOST BUILDING

STORAGE/WORK BUILDING

GATE VALVE

1E.

2E.

3E.

4E.

5E.

6E.

11E.
2nd STAGE
TREATMENT
BASIN

10E.
1st STAGE
TREATMENT
BASIN

FELLOWS RIDGE ROAD

CFO PROPERTY BOUNDARY

58'-1"

82'-7"

~410'

CFO PROPERTY BOUNDARY

GATE VALVE

GATE VALVE

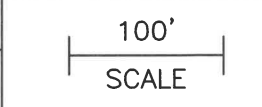
EXISTING APPROVED STRUCTURES:

- 1E. BREEDING BARN
48'-0" x 318'-0"
368-HEAD CAPACITY
- 2E. GESTATION BARN
61'-0" x 290'-0"
624-HEAD CAPACITY
- 3E. FARROWING BARN
70'-0" x 338'-0"
360-HEAD CAPACITY
- 4E. GESTATION BARN
45'-0" x 305'-0"
80-HEAD FARROWING
353-HEAD GESTATION
- 5E. GESTATION BARN
40'-0" x 334'-0"
469-HEAD CAPACITY
- 6E. GESTATION BARN
45'-0" x 305'-0"
520-HEAD CAPACITY
- 10E. FIRST STAGE
TREATMENT IMPOUNDMENT
- 11E. SECOND STAGE
TREATMENT IMPOUNDMENT
- 14E. MORTALITY COMPOST BUILDING

MORTALITY MANAGEMENT

MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.

	WELL
	DRAINAGE PATTERN
	PERIMETER TILE
	PROPERTY BOUNDARY
	STORMWATER PONDS
	TREATMENT BASIN
	WOODED AREA



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DATE: 06/21/24 DRAWN BY: DL
LIVESTOCK ENGINEERING SOLUTIONS, INC.
MICHAEL A. VEENHUIZEN
2967 S. HONEY CREEK ROAD, GREENWOOD, IN 46143

FARMSTEAD PLAN
SOUTH PRODUCTION SITE

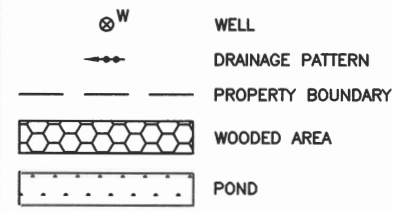
NEW FASHION PORK, LLP
164 INDUSTRIAL PKWY/P.O. Box 244
JACKSON, MINNESOTA 56143
2024 CFO RENEWAL-#3781



EXISTING APPROVED STRUCTURES:

- 7E. BOAR ISOLATION BARN
31'-0" x 41'-0"
32-HEAD CAPACITY
- 8E. A.I. UNIT BOAR STUD
50'-0" x 129'-0"
156-HEAD CAPACITY
- 9E. GILT ISOLATION BARN
42'-6" x 52'-7"
254-HEAD CAPACITY
- 12E. EARTHEN MANURE STORAGE IMPONDMENT
- 13E. GILT ISOLATION BUILDING EXTENSION
41'-2" x 108'-6"
506-HEAD CAPACITY

MORTALITY MANAGEMENT
MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.



100'
SCALE



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NEW FASHION PORK, LLP 164 INDUSTRIAL PKWY/P.O. Box 244 JACKSON, MINNESOTA 56143 2024 CFO RENEWAL-#3781	FARMSTEAD PLAN NORTH PRODUCTION SITE	DATE: 06/21/24 DRAWN BY: DL	SHEET: 4A of 4A DRAWING NO: NFP0124-04A
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D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
1E.	Breeding sows	368 breeding sows	Liquid	1992	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 3,680 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, breeding sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 48'-0" x 318'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
2E.	Gestation sows	624 gestation sows	Liquid	1992	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 6,240 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 61'-0" x 290'-0" O.D. (approximate)</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
3E.	Farrowing (sows & litters)	360 sows & litters	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 1,980 gallons Up to 13 times per year</p> <p>Total Usage: 25,740 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>Fifteen room, farrowing (sows & litters) building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding operation structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 70'-0" x 338'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
4E.	Farrowing (sows & litters) and Gestation sows	80 sows & litters and 353 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> Farrowing 440 gallons Up to 13 times per year</p> <p>Gestation 10 gallons per sow per year</p> <p>Total Usage: 9,250 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>Four room, farrowing (sows & litters) and one room, gestation building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding operation structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 45'-0" x 305'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
5E.	Gestation sows	469 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 4,690 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 40'-0" x 334'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality </p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
6E.	Gestation sows	520 gestation sows	Liquid	1992 Remodeled in 1995	<p><u>Building wash water</u> 10 gallons per sow per year</p> <p>Total Usage: 5,200 gallons per year</p>	<p>Approved July 30, 1992. Farm ID #3781, AW-2544.</p> <p>One-room, gestation sow building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with another confined feeding structure. Manure is collected in shallow gutters and transferred by gravity to a two-stage earthen treatment/storage impoundment for long term storage (10E & 11E).</p> <p>Total building dimensions: 45'-0" x 305'-0" O.D.</p> <p>Storage capacity provided in two-stage earthen treatment/storage impoundment.</p> <p>Two-stage impoundment Available storage capacity: 397 days</p>
<p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
7E.	Boars (Isolation Unit)	32 boars	Liquid	1995 Estimate	<p><u>Building wash water</u> 75 gallons per boar per year</p> <p>Total usage: 2,400 gallons/year</p>	<p>Approved Date Uncertain Farm ID#3781.</p> <p>One room, boar isolation building with below-building concrete manure storage. Self-contained manure storage. Not shared with any other storage structure.</p> <p>Total building dimensions: 31'-0" x 41'-0" O.D.</p> <p>Below-building concrete manure storage: 1) 31'-0" x 41'-0" x 8'-0" deep</p> <p>Total capacity: 10,168 ft³ Available Capacity: 8,897 ft³ Storage capacity: 1,378 days</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION						
Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
8E.	Boars (A.I. Unit/Boar Stud)	156 boars	Liquid	1995 Estimate	<u>Building wash water</u> 75 gallons per boar per year Total usage: 11,700 gallons/yr	Approved Date Uncertain Farm ID#3781. One room, boar isolation building with shallow below-building concrete manure storage. Self-contained manure storage. Not shared with any other storage structure. Manure is collected and transferred by gravity to an earthen storage impoundment (12E). Total building dimensions: 50'-0" x 129'-0" Storage capacity provided in earthen storage impoundment (12E). Earthen storage impoundment Available storage capacity: 437 days
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D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
9E.	Gilt Developer/ Isolation	254 gilts	Liquid	1995 Estimate	<p><u>Building wash water</u> 1,270 gallons up to 3 times per year.</p> <p>Total usage: 3,810 gallons per year</p>	<p>Approved Date Uncertain Farm ID#3781.</p> <p>Two room, gilt isolation/development building with below building concrete manure storage. Self-contained manure storage. Building 9E manure storage is connected to building 13E manure storage and manure can flow between manure storages.</p> <p>Total building dimensions: 42'-6" x 52'-7"</p> <p>Below-building concrete manure storage: 1) 41'-2" x 51'-3" x 5'-0" deep.</p> <p>Total capacity: 10,549 ft³ (9E.) Available capacity: 8,439 ft³ (9E.) Available storage capacity: 177 days</p> <p>Available capacity combined with 13E: 38,506 ft³ Storage capacity combined with 13E: 270 days</p>
<p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
10E.	First-stage earthen treatment and storage impoundment (sow complex)	---	Liquid	1992	---	<p>Approved July 30, 1992. Farm ID#3781, AW-2544.</p> <p>Triangular shaped earthen impoundment provides treatment and storage for sow complex. Managed as a primary treatment cell with a permanent volume. Does not provide any supplemental storage capacity.</p> <p>Approximate earthen impoundment dimensions: 649'-0" x 593'-0" x 647'-0" Surface area: 168,930 ft²</p> <p>Available capacity: 1,470,490 ft³ (11,000,000 gallons) Storage capacity: 0 days (storage in stage 2)</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
11E.	Second-stage earthen treatment and storage impoundment (sow complex)	---	Liquid	1992	---	<p>Approved July 30, 1992. Farm ID#3781, AW-2544.</p> <p>Nearly rectangular earthen impoundment provides treatment and storage for sow complex. Available storage capacity for sow complex provided in stage 2 of earthen treatment and storage impoundment.</p> <p>Approximate earthen impoundment dimensions: 266'-0" x 542'-0" Surface area: 142,742 ft²</p> <p>Available capacity: 481,251 ft³ (3,600,000 gallons) Storage capacity: 397 days</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
12E.	Earthen Storage Impoundment (A.I. Center/Boar Stud)	---	Liquid	1995 Estimate	---	<p>Approved Date Uncertain Farm ID#3781.</p> <p>Earthen impoundment provides storage capacity for A.I. Unit/Boar stud, building 8E.</p> <p>Approximate earthen impoundment dimensions: 122' x 89' x 6' deep Surface area: 13,196 ft²</p> <p>Available capacity: 24,000 ft³ (179,532 gallons) Storage capacity: 437 days</p>
<p style="text-align: center;">RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>						

D. FACILITY DETAIL INFORMATION

Label on Farmstead Plan	Animal Type	Number of Approved Animals	Solid or Liquid	Date Constructed <i>(for existing buildings)</i>	Water Uses <i>(gallons/unit of time)</i>	Brief Description
13E.	Gilt Developer/ Isolation	506 gilts	Liquid	2016	<p><u>Building wash water</u> 2,530 gallons up to 3 times per year.</p> <p>Total usage: 7,590 gallons per year</p>	<p>Approved July 21, 2014. Farm ID#3781, AW-6392.</p> <p>One room, gilt isolation/development building with below building concrete manure storage. Self-contained manure storage. Building 13E manure storage is connected to building 9E manure storage and manure can flow between manure storages.</p> <p>Total building dimensions: 41'-2" x 108'-6" O.D.</p> <p>Below building concrete manure storage: 39'-10" x 107'-10" x 8'-0" deep</p> <p>Total capacity: 34,362 ft³ (13E.) Available capacity: 30,067 ft³ (13E.) Available storage capacity: 317 days</p> <p>Available capacity combined with 13E: 38,506 ft³ Storage capacity combined with 13E: 270 days</p>
<p>14E.</p> <p>RECEIVED CONFINED FEEDING OPERATIONS June 25, 2024 Dept. of Environmental Mgmt. Office of Land Quality</p>	Mortality compost facility	-----	Solid (not manure)	Existing	-----	<p>Existing mortality compost facility.</p> <p>Self-contained mortality compost facility.</p> <p>Composting process includes mixing mortalities with sawdust, wood shavings, straw, corn stover, or comparable in compost bins.</p> <p>Not a manure storage structure.</p>



CFO / CAFO APPLICATION PACKET
SECTION IX - Manure Management Plan (MMP)

Part of State Form 55051 (R5 / 10-22)
 Confined Feeding Operation (CFO)
 National Pollutant Discharge Elimination System Concentrated Animal Feeding Operation (NPDES CAFO)
 Approved by State Board of Accounts, 2022

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
 Confined Feeding Section
 Office of Land Quality
 100 North Senate Avenue
 IGCN Rm 1101
 Indianapolis, Indiana 46204
 (800) 451-6027 request CFO Permits

INSTRUCTIONS: *This Section is completed for ALL application types except NPDES applications. The below required information supplements the general information and plot maps attachments for a complete CFO Approval Renewal application or construction application. CFO Approval Renewal applications and construction applications for expansions at currently regulated operations may also utilize the Marketing and Distribution of Manure attachment, if appropriate. Complete all portions of the form below. This form is required and supersedes all previous versions. IDEM will not accept substitutes, altered, or previously supplied forms.*

A. MANURE MANAGEMENT PLAN

1. Manure Testing

Consult Purdue University Cooperative Extension Service Publications AY-277, ID-101, ID-205 "Swine Manure Management Planning", ID-206 "Poultry Manure Management Planning", ID-208 "Dairy Manure Management Planning" for guidance on procedures for manure testing.

a) Manure Sample Collection Procedures:

See attached

b) Nutrient Assessment:

Private laboratory does a nutrient analysis of sample(s).

Other (explain): See attached

c) Sampling Frequency:

Minimum of once every year for CFOs.

Annual sampling required for CAFOs with a NPDES permit.

2. Soil Testing

You can consult Purdue University, Cooperative Extension Service Publication AY-368-W for guidance on procedures for soil testing. A soil test must provide sufficient information about soil fertility to allow for nutrient recommendations for existing or planned crops. Soil tests may not represent more than twenty (20) acres per sample.

a) Do, or will, you perform soil testing for this operation?

Yes, all or a portion of manure is, or will be, applied to land controlled by the operator (complete b), c), and d) below).

No, 100 % of manure is, or will be, either marketed or distributed (stop here - b), c), and d) below do not need to be completed).

b) Sample Collection Method:

Management unit (field level)

Grid method

By soil type

Other (explain): See attached

c) Nutrient Assessment:

Private laboratory does nutrient analysis.

Other (explain): See attached

d) Sampling Frequency:

Minimum of once every four (4) years for all CFOs (sampling may be required by the

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B. SPRAY IRRIGATION

- 1. Does the operation currently, or propose to, apply manure by spray irrigation?
 Yes No
- 2. If yes, is the spray irrigation in a flood plain?
 Yes No
- 3. CAFOs with NPDES permits must conduct spray irrigation in a flood plain in accordance with the NPDES CAFO individual permit rule for the operation, as applicable.
- 4. CFOs may only conduct spray irrigation in a flood plain in accordance with a spray irrigation plan approved by IDEM. (327 IAC 19-14-5(d))

C. SURFACE APPLICATION OF MANURE TO FROZEN OR SNOW-COVERED GROUND

- 1. CFOs which are not large CAFO-sized farms and have 120 days or less of approved storage capacity may request approval to surface apply manure to frozen or snow-covered ground based on a case-by-case authorization from the commissioner per 327 IAC 19-14-4(i).
 Have you included additional information to obtain or renew a commissioner’s authorization?
(You must attach State Form 55162 (R2 / 3-16) to be considered for this exemption.)
 Yes No
- 2. CAFOs with a NPDES permit and CFOs (not CAFO-sized) with 180 days of approved storage can request approval for surface application of manure to frozen or snow-covered ground under the provisions of 327 IAC 19-5-1 as an Alternate Design or Compliance Approach which meets the performance standards of 327 IAC 19-3-1.
 Does the operation plan to submit a request for approval of an Alternate Design or Compliance Approach?
 Yes No
- 3. CFOs, which are not large CAFO-sized farms, may request approval to surface apply manure to frozen or snow-covered ground resulting from an unforeseen emergency condition per 327 IAC 19-14-4(g-h). Improper design or management of manure storage facilities will not qualify as an emergency condition.

D. CFO APPROVAL RENEWAL INFORMATION
(THIS SECTION IS ONLY FOR CFO APPROVAL RENEWAL APPLICATIONS.)

- 1. Farm ID Number: 3781
- 2. Total number of approved confinement barns currently present at operation: 10
- 3. Total number of open confinement lots (earthen or concrete) currently present at operation *(include calf hutch areas here)*: 0
- 4. Total **approved** capacity of animals which can be confined at operation: 3,722
- 5. Are earthen lagoon(s) or pit(s) currently present at operation? Yes No
- 6. Separate from confinement barn(s), are any concrete or metal tanks currently present at operation? Yes No
- 7. Separate from confinement barn(s), are any solid manure storage building (litter stack, barn, etc.) currently present at operation? Yes No
- 8. Since the last renewal, have any confinement barns been closed? If yes, detail in 11. below which barn(s) and the animal number(s) housed within. Yes No
- 9. Since the last renewal, have any lagoon(s), pit(s), or tank(s) been closed? If yes, detail in 11. below which structure(s). Yes No
- 10. Do you have any buildings that have been approved for Frozen or Snow Covered ground spreading? If Yes, list the barns from your Facility Detail Sheet that are approved *(include State Form 55162 with this application)*: Yes No
- 11. Detail any changes in manure storage capacity or animal capacity (number/species/type) at the operation that have been made since the time of the last CFO approval/renewal.

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**2024 Confined Feeding Operation Approval Application
Manure Management Plan Attachment**

for
**New Fashion Pork, LLP
IN Sow 2-910/IN AI Center-971
164 Industrial Parkway
P.O. Box 244
Jackson, Minnesota 56143**

A. MANURE MANAGEMENT PLAN

1. Manure Testing

Consult Purdue University, Cooperative Extension Service Publications AY-277, ID-101, ID-205 “Swine Manure Management Planning,” ID-206 “Poultry Manure Management Planning,” ID-208 “Dairy Manure Management Planning” for guidance on procedures for manure testing.

a) **Manure Sample Collection Procedures:**

A representative sample of manure and process wastewater will be collected and analyzed prior to the first land application event. A representative sample from each type of manure will be collected (i.e. animal type and size, phase of production, storage structure, and treatment structure).

To obtain the most representative sample a composite sample using a method appropriate to represent the manure and process wastewater being land applied will be collected. A composite sample will be obtained by collecting multiple (2-5) samples from the manure storages. Typically, to get the most representative sample, a core sampling device will be used prior to land application or sampling will be conducted at the time of agitation and land application. The sample will be placed in a plastic bucket or container to create a mixed sample. A mixed sample will be drawn and placed in a sample bottle. The sample bottle will be sent to a private analytical laboratory for analysis.

When animal type and size in multiple buildings are similar it is expected that the manure generation and characteristics in each building will be the same or similar. When animal type and size are similar one manure storage may be sampled each year to represent the manure nutrient concentration for that building type or phase of production. When manure and process wastewater from different buildings and/or animal type and size are commingled in a common manure storage or treatment/storage impoundment the common manure storage will be sampled each year to represent the manure nutrient concentration for the manure storage or treatment impoundment. Once the first sample is collected prior to land application, future land application decisions may be made based on previous and historical analysis results.

b) **Nutrient Assessment:**

Private Laboratory does a nutrient analysis of sample(s)

Other (explain) _____

A private analytical laboratory qualified to analyze manure and wastewater will analyze the composite sample. Specific testing protocols will be determined by the analytical laboratory. At a minimum, manure and wastewater samples will be analyzed for available Nitrogen, Phosphorus, Potassium, and Moisture Content.

c) **Sampling Frequency:**

Minimum of once every year for CFOs.

Annual sampling required for CAFOs with a NPDES permit

The expected sampling frequency is at least once every year.

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2. Soil Testing

You can consult Purdue University, Cooperative Extension Service Publication AY-281 for guidance on procedures for soil testing. A soil test must provide sufficient information about soil fertility to allow for nutrient recommendations for existing or planned crops. Soil test may not represent more than twenty (20) acres per sample.

- a) Do, or will, you perform soil testing for this operation
- Yes, all or a portion of manure is, or will be, applied to land controlled by the operator (complete b), c), and d) below)
 - No, 100% of manure is, or will be, either marketed or distributed (stop here – b), c), and d) below do not need to be completed).

b) Sample Collection Method:

- Management unit (field level)
- Grid method
- By soil type
- Other (explain) _____

Fields used for manure application will be soil sampled by management unit. Soil samples from each field used for manure application will be collected and analyzed. Multiple composite soil samples are collected from each land application field depending on the size of the land application field. Multiple soil cores from the top 0” to 8” of the soil profile will be collected and combined. Typically, a composite soil sample is taken from multiple soil samples from within a land area of up to 20 acres. The composite samples collected and prepared from each land application field will be sent to a private analytical laboratory for analysis.

c) Nutrient Assessment:

- Private laboratory does nutrient analysis.
- Other (explain) _____

Soil samples will be collected and composited. The composite sample will be analyzed by a private analytical laboratory qualified to analyze soil nutrient content and soil properties. Specific testing protocols will be determined by the analytical laboratory. At a minimum, soil samples will be analyzed for Phosphorus.

d) Sampling Frequency:

- Minimum of once every four (4) years for CFOs and CAFOs.

The expected sampling frequency is at least once every four years.



CFO / CAFO APPLICATION PACKET

SECTION X - Plot Maps

Part of State Form 55051 (R5 / 10-22)
Confined Feeding Operation (CFO)
National Pollutant Discharge Elimination System Concentrated Animal Feeding Operation (NPDES CAFO)
Approved by State Board of Accounts, 2022

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
Confined Feeding Section
Office of Land Quality
100 North Senate Avenue
IGCN Rm 1101
Indianapolis, Indiana 46204
(800) 451-6027 request CFO Permits

INSTRUCTIONS:

THIS SECTION IS COMPLETED FOR ALL APPLICATION TYPES. Plot maps must be submitted with applications as directed in the "Application Types and Requirements Worksheet." The specific plot maps, which must be submitted for each application type, are detailed in Section A. and Section E. The submitted plots must conform with the application requirements noted in Section B., Section C., and Section D. This form is required and supersedes all previous versions. IDEM will not accept substitutes, altered, or previously supplied forms.

A. PLOT MAPS

Listed below are plot maps required to be submitted with CFO and CAFO applications. Please note each plot map type is labeled (1, 2, and 3). Based on the application type previously determined in the "Application Type and Requirements Worksheet" and noted on the "General Information" form, locate the application type in Section E. below. The columns to the right of each listed application type note the required plot maps, as labeled here. As directed in Section A. above, based on the application type determined in the "Application Type and Requirements Worksheet" and noted on the "General Information" form, locate the application type below. The columns to the right of each listed application type note the required plot maps, as labeled in Section A., which are required to be submitted.

1. USDA NRCS Soil Survey Map – The boundaries of all manure application areas.
2. USDA NRCS Soil Survey Map – The location of the waste management system, boundaries of the confined feeding operation, and boundaries of livestock and poultry production areas.
3. USGS Topographic Map – The location of the waste management system, the boundaries of the confined feeding operation, boundaries of livestock and poultry production areas, identify any public water supply wells and public water supply surface intake structures within one thousand (1,000) feet of the manure storage structures, and boundaries of all manure application areas.

B. TOTAL AVAILABLE ACREAGE FOR LAND APPLICATION

1. Considering setbacks, which must be subtracted from the total acres, and any and all other limitations, what is total acreage available for land application? 745.49
2. On all plot maps submitted showing the boundaries of land application areas, note the total available acreage for land application in each separate area considering the applicable setbacks for land application method and slope.

C. MARKETING AND DISTRIBUTION

For operations utilizing marketing and distribution of manure, refer to Section VIII, "Marketing and Distribution of Manure", contained within this application packet. Review the directions in this section carefully for information regarding when a marketing and distribution waiver may be used. If you meet the requirements for Marketing and Distribution of your manure then no manure application area plot maps would be required. Manure Storage Structure location maps would still be required.

D. LAND USE AGREEMENTS

Any acreage identified as part of the minimum required acreage for the application of manure that is not owned by the Applicant of the operation must be documented in the operating record via land use agreements.

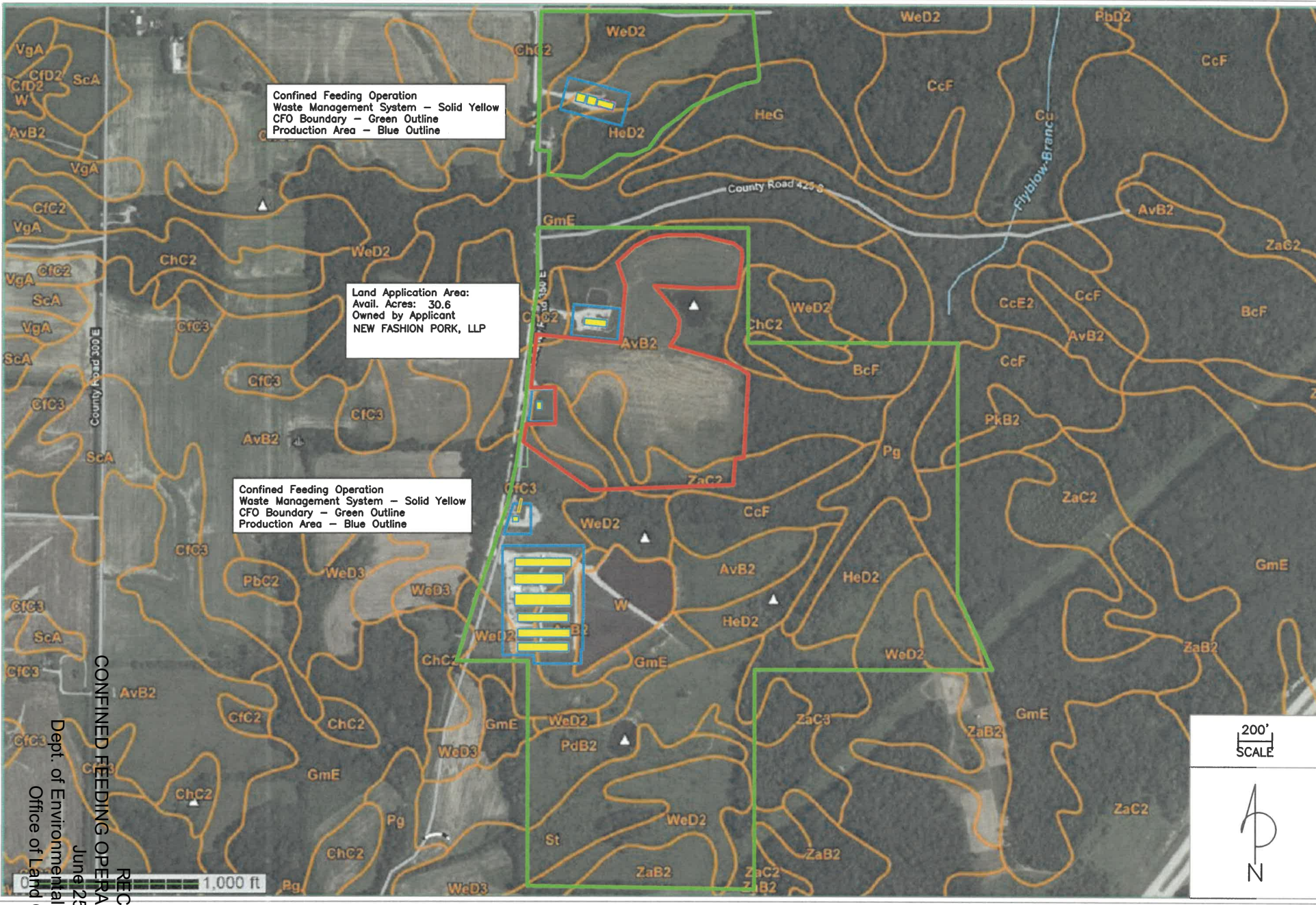
1. Copies of all land use agreements must accompany construction applications (application types A-D, H-K, and L).
2. If a land use agreement submitted in item 1. above has expired, new land use agreements must be submitted with a renewal.
3. The land use agreements must be signed by the property owners on whose property the manure will be applied.
4. Plot maps accompanying construction applications must have the property owner clearly labeled for each land application area submitted.

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E. APPLICATION TYPE AND REQUIRED PLOT MAPS

As directed in Section A. above, based on the application type determined in the "Application Type and Requirements Worksheet" and noted on the "General Information" form, locate the application type below. The columns to the right of each listed application type note the required plot maps, as labeled in Section A., which are required to be submitted.

Application Type	Required Plot Maps (as labeled in Section A.)		
	1	2	3
CFO Approval – Construction and/or Operation (Including Renewals)			
1. Completely New Operation (Currently Undeveloped Site)	Yes	Yes	Yes
2. Existing Operation Without Existing CFO Approval			
3. Existing Operation with Expired CFO Approval			
4. Expansion of Operation with Current CFO Approval		No	No
5. Amendment of Existing CFO Approval – Permit Condition			
6. Amendment of Existing CFO Approval – Change in the type or number of animals that increases manure production			
7. CFO Approval Renewal/Manure Management Plan			
NPDES CAFO Individual Permit – Construction and Permit Coverage			
8. Completely New Operation (Currently Undeveloped Site)	Yes	Yes	Yes
9. Existing Operation without Current CFO Approval or NPDES Permit			
10. Existing Operation with Current CFO Approval			
11. Current NPDES CAFO Individual Permit Holder Proposing Construction			
NPDES CAFO Individual Permit - Permit Modification			
12. Construction or Expansion of Storage or Animals – No Permit Extension	Yes	Yes	Yes
13. No Construction or Expansion of Storage or Animals – No Permit Extension			No
NPDES CAFO Individual Permit – Renewal			
14. Renewal Coverage for Operation with Current NPDES CAFO Individual Permit	Yes	Yes	No



Confined Feeding Operation
 Waste Management System – Solid Yellow
 CFO Boundary – Green Outline
 Production Area – Blue Outline

Land Application Area:
 Avail. Acres: 30.6
 Owned by Applicant
 NEW FASHION PORK, LLP

Confined Feeding Operation
 Waste Management System – Solid Yellow
 CFO Boundary – Green Outline
 Production Area – Blue Outline

200'
 SCALE



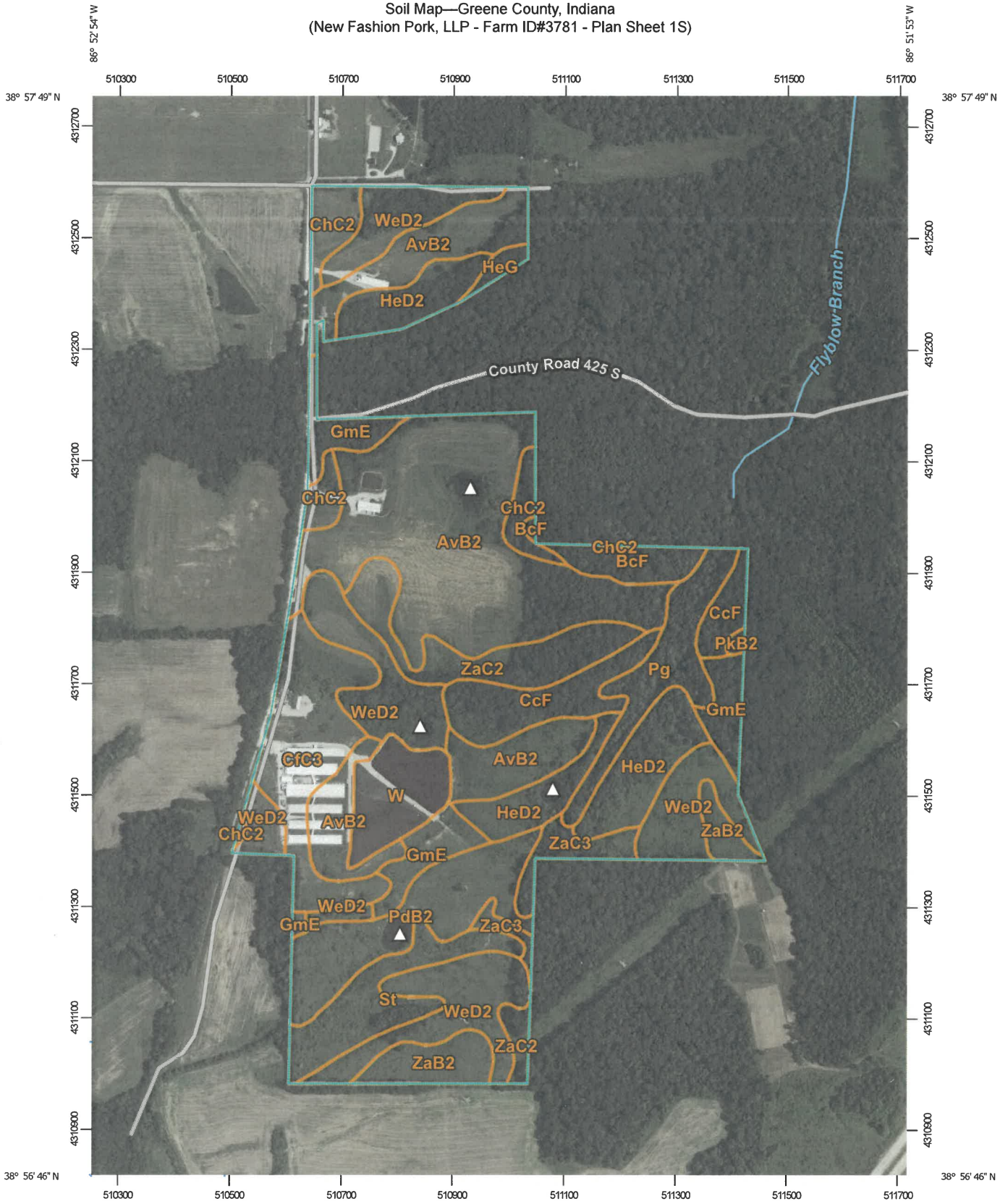
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NEW FASHION PORK, LLP
 P.O. BOX 244, 164 INDUSTRIAL PKWY
 JACKSON, MINNESOTA 56143
 2024 CFO RENEWAL-#3781

USDA SOILS MAP
 SITE LOCATION
 LAND APPLICATION AREA
 S17 T6N R4W

DATE: 06/21/24 | DRAWN BY: DL
 SHEET: 1S of 5S | DRAWING NO: NFP0124-01S
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 MICHAEL A. VEENHUIZEN
 2967 S. HONEY CREEK ROAD, GREENWOOD, IN 46143

Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 1S)



Map Scale: 1:9,440 if printed on A portrait (8.5" x 11") sheet.

0 100 200 400 600 Meters

0 450 900 1800 2700 Feet

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84



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National Cooperative Soil Survey

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Page 1 of 3

Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 1S)

MAP LEGEND

- | | | |
|--|--|---|
| Area of Interest (AOI) |  Area of Interest (AOI) |  Spoil Area |
| Soils |  Soil Map Unit Polygons |  Stony Spot |
| |  Soil Map Unit Lines |  Very Stony Spot |
| |  Soil Map Unit Points |  Wet Spot |
| Special Point Features | |  Other |
|  Blowout | |  Special Line Features |
|  Borrow Pit | Water Features |  Streams and Canals |
|  Clay Spot | | Transportation |
|  Closed Depression | |  Rails |
|  Gravel Pit | |  Interstate Highways |
|  Gravelly Spot | |  US Routes |
|  Landfill | |  Major Roads |
|  Lava Flow | |  Local Roads |
|  Marsh or swamp | Background |  Aerial Photography |
|  Mine or Quarry | | |
|  Miscellaneous Water | | |
|  Perennial Water | | |
|  Rock Outcrop | | |
|  Saline Spot | | |
|  Sandy Spot | | |
|  Severely Eroded Spot | | |
|  Sinkhole | | |
|  Slide or Slip | | |
|  Sodic Spot | | |

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Greene County, Indiana
Survey Area Data: Version 27, Sep 1, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 15, 2022—Jul 21, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

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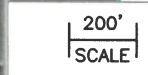
Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	56.2	27.0%
BcF	Berks-Ebal complex, 15 to 60 percent slopes	3.8	1.8%
CcF	Chetwynd silt loam, 25 to 60 percent slopes	10.0	4.8%
CfC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	14.5	6.9%
ChC2	Cincinnati silt loam, channery substratum, 6 to 12 percent slopes, eroded	6.6	3.2%
GmE	Gilpin-Wellston silt loams, 18 to 25 percent slopes	9.7	4.6%
HeD2	Hickory silt loam, 12 to 18 percent slopes, eroded	16.8	8.1%
HeG	Hickory loam, 30 to 60 percent slopes	0.9	0.4%
PdB2	Pekin silt loam, 2 to 6 percent slopes, eroded	13.0	6.2%
Pg	Piankeshaw silt loam, frequently flooded	8.5	4.1%
PkB2	Pike silt loam, 2 to 6 percent slopes, eroded	0.3	0.1%
St	Stendal silt loam, frequently flooded	8.8	4.2%
W	Water	7.0	3.3%
WeD2	Wellston silt loam, 12 to 18 percent slopes, eroded	31.5	15.1%
ZaB2	Apalona-Zanesville silt loams, 2 to 6 percent slopes, eroded	6.1	2.9%
ZaC2	Apalona-Zanesville silt loams, 6 to 12 percent slopes, eroded	10.8	5.2%
ZaC3	Apalona-Zanesville silt loams, 6 to 12 percent slopes, severely eroded	4.0	1.9%
Totals for Area of Interest		208.3	100.0%



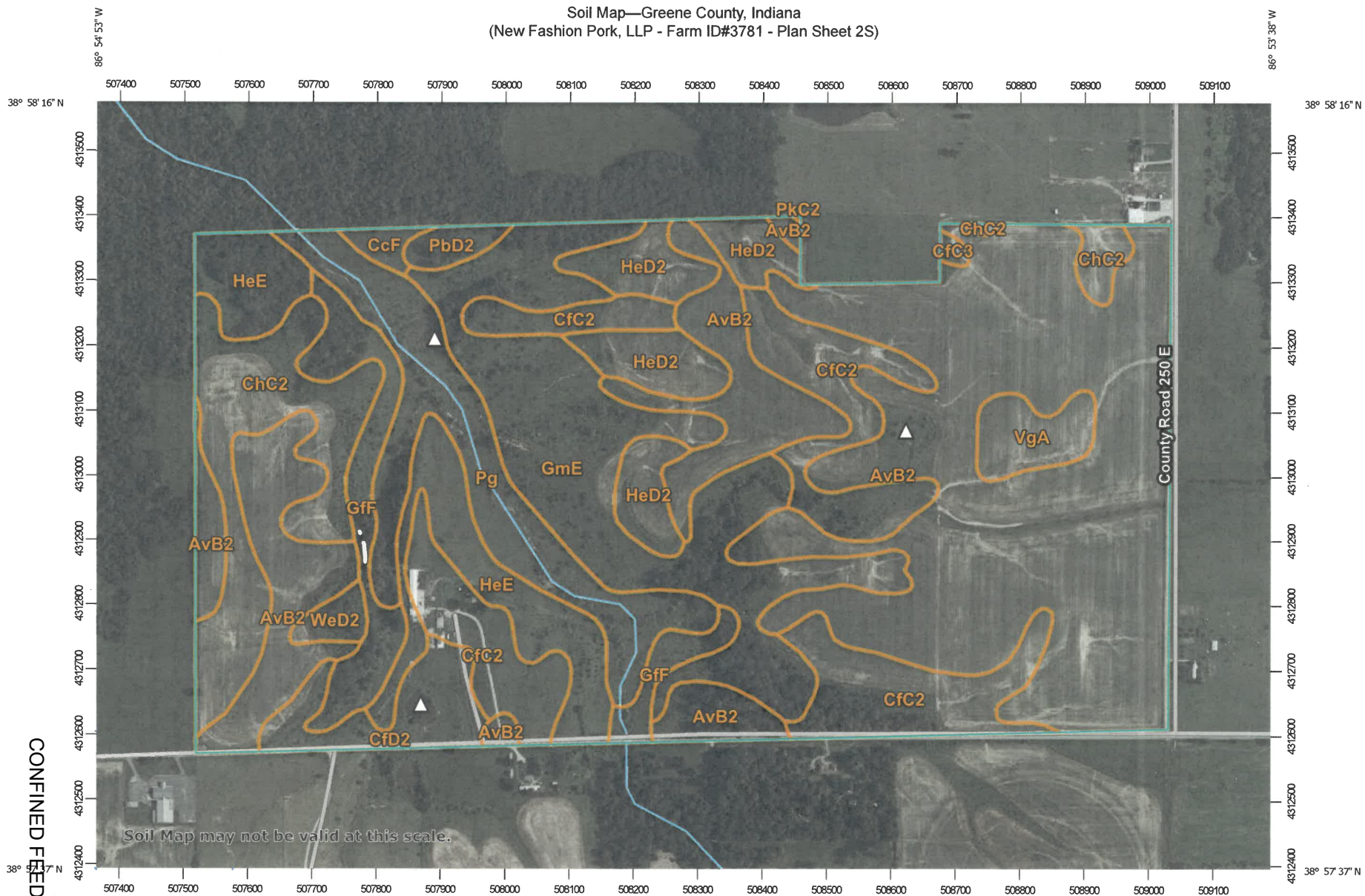
Land Application Area:
 Avail. Acres: 171.53
 Land-Use Agreement
 BWT INDIANA, LLC

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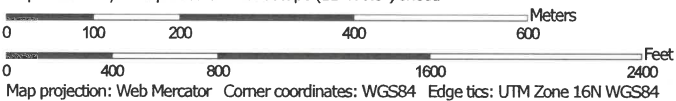


NEW FASHION PORK, LLP P.O. BOX 244, 164 INDUSTRIAL PKWY JACKSON, MINNESOTA 56143 2024 CFO RENEWAL-#3781	USDA SOILS MAP LAND APPLICATION AREAS S7/12 T6N R4/5W	DATE: 06/21/24 DRAWN BY: DL LIVESTOCK ENGINEERING SOLUTIONS, INC. MICHAEL A. VEENHUIZEN 2867 S. HONEY CREEK ROAD, GREENWOOD, IN 46143	SHEET: 2S of 5S DRAWING NO: NFP0124-02S THE IDEAS, DESIGNS, AND DRAWINGS REPRESENTED HERE ARE THE PROPERTY OF LIVESTOCK ENGINEERING SOLUTIONS, INC. REPRODUCTION OR TRANSMISSION OF ANY PART OF THIS DOCUMENT WITHOUT THE WRITTEN AUTHORIZATION OF LIVESTOCK ENGINEERING SOLUTIONS, INC. IS PROHIBITED.
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Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 2S)



Map Scale: 1:8,340 if printed on A landscape (11" x 8.5") sheet.



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Web Soil Survey
National Cooperative Soil Survey





































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Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 2S)

MAP LEGEND

- | | | | |
|---|------------------------|---|--|
| Area of Interest (AOI) | |  Spoil Area | |
|  | Area of Interest (AOI) |  Stony Spot | |
| Soils | |  Very Stony Spot | |
|  | Soil Map Unit Polygons |  Wet Spot | |
|  | Soil Map Unit Lines |  Other | |
|  | Soil Map Unit Points |  Special Line Features | |
| Special Point Features | | Water Features | |
|  | Blowout |  Streams and Canals | |
|  | Borrow Pit | Transportation | |
|  | Clay Spot |  Rails | |
|  | Closed Depression |  Interstate Highways | |
|  | Gravel Pit |  US Routes | |
|  | Gravelly Spot |  Major Roads | |
|  | Landfill |  Local Roads | |
|  | Lava Flow | Background | |
|  | Marsh or swamp |  Aerial Photography | |
|  | Mine or Quarry | | |
|  | Miscellaneous Water | | |
|  | Perennial Water | | |
|  | Rock Outcrop | | |
|  | Saline Spot | | |
|  | Sandy Spot | | |
|  | Severely Eroded Spot | | |
|  | Sinkhole | | |
|  | Slide or Slip | | |
|  | Sodic Spot | | |

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Greene County, Indiana
Survey Area Data: Version 27, Sep 1, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 15, 2022—Jul 21, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

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Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	111.2	37.8%
CcF	Chetwynd silt loam, 25 to 60 percent slopes	1.3	0.4%
CfC2	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, eroded	35.2	11.9%
CfC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	0.4	0.1%
CfD2	Cincinnati silt loam, 12 to 18 percent slopes, eroded	7.8	2.7%
ChC2	Cincinnati silt loam, channery substratum, 6 to 12 percent slopes, eroded	21.8	7.4%
GfF	Gilpin-Berks complex 30 to 60 percent slopes	12.4	4.2%
GmE	Gilpin-Wellston silt loams, 18 to 25 percent slopes	40.1	13.6%
HeD2	Hickory silt loam, 12 to 18 percent slopes, eroded	15.3	5.2%
HeE	Hickory silt loam, 18 to 25 percent slopes	18.2	6.2%
PbD2	Parke silt loam, 12 to 18 percent slopes, eroded	1.9	0.6%
Pg	Piankeshaw silt loam, frequently flooded	22.5	7.6%
PkC2	Pike silt loam, 6 to 12 percent slopes, eroded	0.0	0.0%
VgA	Vigo silt loam, 0 to 2 percent slopes	4.7	1.6%
WeD2	Wellston silt loam, 12 to 18 percent slopes, eroded	1.8	0.6%
Totals for Area of Interest		294.7	100.0%



Land Application Area:
 Avail. Acres: 119.29
 Land-Use Agreement
 BWT INDIANA, LLC

Land Application Area:
 Portion of Avail. Acres: 219.4
 Land-Use Agreement
 BWT INDIANA, LLC

200'
 SCALE



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 JACKSON, MINNESOTA 56143
 2024 CFO RENEWAL-#3781

USA SOILS MAP
 LAND APPLICATION AREA

DATE: 06/21/24 DRAWN BY: DL

LIVESTOCK ENGINEERING SOLUTIONS, INC.
 MICHAEL A. VEENHUIZEN
 2987 S. HONEY CREEK ROAD, GREENWOOD, IN 46143

SHEET: 3S of 5S DRAWING NO: NFP0124-03S

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Land Application Area:
 Avail. Acres: 38.8
 Land-Use Agreement
 BWT INDIANA, LLC

Land Application Area:
 Avail. Acres: 10.17
 Land-Use Agreement
 BWT INDIANA, LLC

Land Application Area:
 Avail. Acres: 30.6
 Land-Use Agreement
 BWT INDIANA, LLC

Land Application Area:
 Portion of Avail. Acres: 219.4
 Land-Use Agreement
 BWT INDIANA, LLC

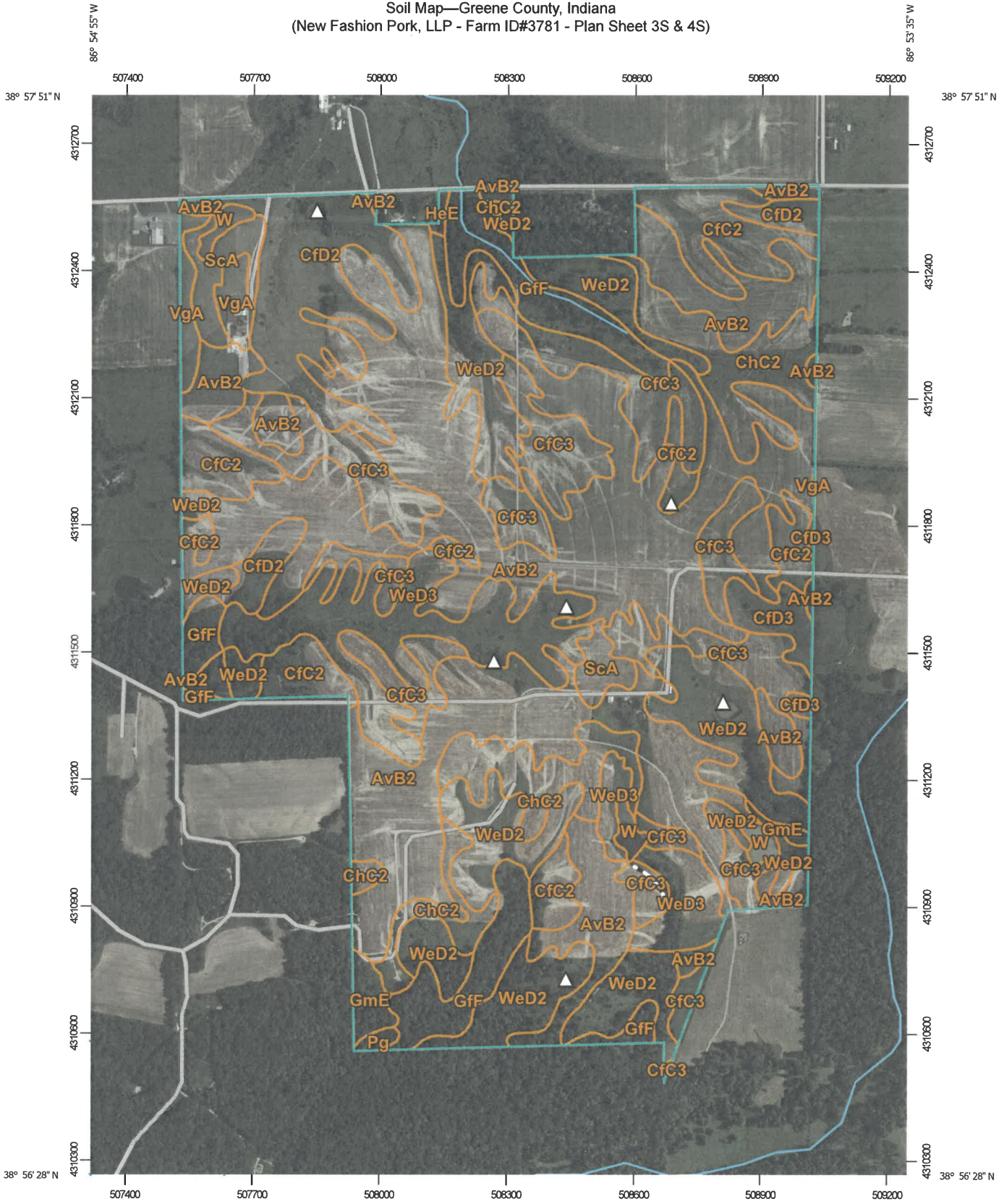
200'
 SCALE



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 JACKSON, MINNESOTA 56143
 2024 CFO RENEWAL-#3781
 S13/18/19/24 T6N R4W/5W
 USDA SOILS MAP
 LAND APPLICATION AREA
 DATE: 06/21/24 DRAWN BY: DL
 LIVESTOCK ENGINEERING SOLUTIONS, INC.
 MICHAEL A. VEENHUIZEN
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Soil Map—Greene County, Indiana
 (New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 3S & 4S)



Map Scale: 1:12,400 if printed on A portrait (8.5" x 11") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84







































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Soil Map—Greene County, Indiana
 (New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 3S & 4S)

MAP LEGEND

- | | | |
|--|--|---|
| Area of Interest (AOI) |  Area of Interest (AOI) |  Spoil Area |
| Soils |  Soil Map Unit Polygons |  Stony Spot |
| |  Soil Map Unit Lines |  Very Stony Spot |
| |  Soil Map Unit Points |  Wet Spot |
| Special Point Features | |  Other |
|  Blowout | |  Special Line Features |
|  Borrow Pit | Water Features |  Streams and Canals |
|  Clay Spot | Transportation | |
|  Closed Depression |  Rails | |
|  Gravel Pit |  Interstate Highways | |
|  Gravelly Spot |  US Routes | |
|  Landfill |  Major Roads | |
|  Lava Flow |  Local Roads | |
|  Marsh or swamp | Background |  Aerial Photography |
|  Mine or Quarry | | |
|  Miscellaneous Water | | |
|  Perennial Water | | |
|  Rock Outcrop | | |
|  Saline Spot | | |
|  Sandy Spot | | |
|  Severely Eroded Spot | | |
|  Sinkhole | | |
|  Slide or Slip | | |
|  Sodic Spot | | |

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
 Web Soil Survey URL:
 Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Greene County, Indiana
 Survey Area Data: Version 27, Sep 1, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 15, 2022—Jul 21, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

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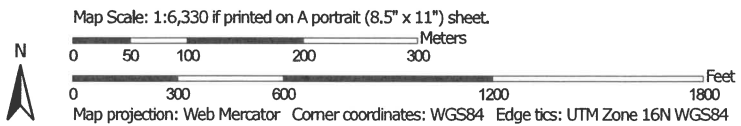
Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	223.9	35.5%
CfC2	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, eroded	41.0	6.5%
CfC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	80.8	12.8%
CfD2	Cincinnati silt loam, 12 to 18 percent slopes, eroded	41.5	6.6%
CfD3	Cincinnati silt loam, 12 to 18 percent slopes, severely eroded	6.8	1.1%
ChC2	Cincinnati silt loam, channery substratum, 6 to 12 percent slopes, eroded	40.3	6.4%
GfF	Gilpin-Berks complex 30 to 60 percent slopes	33.1	5.2%
GmE	Gilpin-Wellston silt loams, 18 to 25 percent slopes	4.6	0.7%
HeE	Hickory silt loam, 18 to 25 percent slopes	0.6	0.1%
Pg	Piankeshaw silt loam, frequently flooded	0.9	0.2%
ScA	Shakamak silt loam, 1 to 3 percent slopes	10.9	1.7%
VgA	Vigo silt loam, 0 to 2 percent slopes	7.1	1.1%
W	Water	4.7	0.7%
WeD2	Wellston silt loam, 12 to 18 percent slopes, eroded	85.5	13.5%
WeD3	Wellston silt loam, 12 to 18 percent slopes, severely eroded	49.4	7.8%
Totals for Area of Interest		631.1	100.0%

Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 5S)







































Soil Map may not be valid at this scale.



Soil Map—Greene County, Indiana
(New Fashion Pork, LLP - Farm ID#3781 - Plan Sheet 5S)

MAP LEGEND

- | | | |
|--|--|---|
| Area of Interest (AOI) |  Area of Interest (AOI) |  Spoil Area |
| Soils |  Soil Map Unit Polygons |  Stony Spot |
| |  Soil Map Unit Lines |  Very Stony Spot |
| |  Soil Map Unit Points |  Wet Spot |
| Special Point Features | |  Other |
|  Blowout | |  Special Line Features |
|  Borrow Pit | Water Features |  Streams and Canals |
|  Clay Spot | Transportation |  Rails |
|  Closed Depression | |  Interstate Highways |
|  Gravel Pit | |  US Routes |
|  Gravelly Spot | |  Major Roads |
|  Landfill | |  Local Roads |
|  Lava Flow | Background |  Aerial Photography |
|  Marsh or swamp | | |
|  Mine or Quarry | | |
|  Miscellaneous Water | | |
|  Perennial Water | | |
|  Rock Outcrop | | |
|  Saline Spot | | |
|  Sandy Spot | | |
|  Severely Eroded Spot | | |
|  Sinkhole | | |
|  Slide or Slip | | |
|  Sodic Spot | | |

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

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This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Greene County, Indiana
Survey Area Data: Version 27, Sep 1, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 15, 2022—Jul 21, 2022

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Natural Resources
Conservation Service

Web Soil Survey
National Cooperative Soil Survey

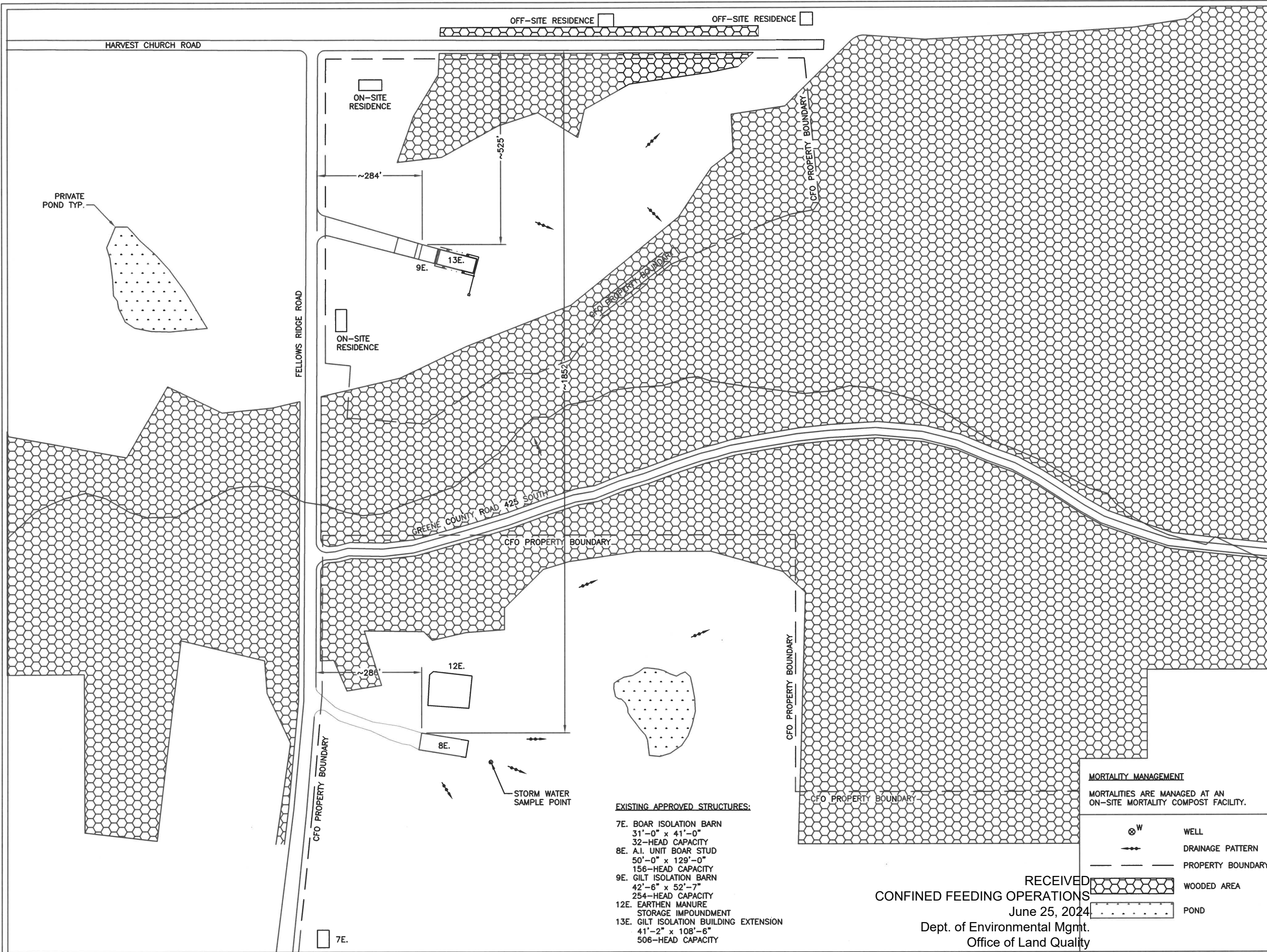
6/24/2024
Page 2 of 3

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	72.6	38.8%
CfC2	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, eroded	20.8	11.1%
CfC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	36.2	19.3%
CfD2	Cincinnati silt loam, 12 to 18 percent slopes, eroded	11.5	6.2%
CfD3	Cincinnati silt loam, 12 to 18 percent slopes, severely eroded	16.4	8.8%
GmE	Gilpin-Wellston silt loams, 18 to 25 percent slopes	14.5	7.8%
Pg	Piankeshaw silt loam, frequently flooded	0.0	0.0%
ScA	Shakamak silt loam, 1 to 3 percent slopes	6.7	3.6%
VgA	Vigo silt loam, 0 to 2 percent slopes	2.0	1.0%
WeD2	Wellston silt loam, 12 to 18 percent slopes, eroded	6.3	3.4%
Totals for Area of Interest		187.2	100.0%



**THE FOLLOWING PAGES
HAVE BEEN REPLACED
OR REMOVED FROM THIS
APPLICATION**



EXISTING APPROVED STRUCTURES:

- 7E. BOAR ISOLATION BARN
31'-0" x 41'-0"
32-HEAD CAPACITY
- 8E. A.I. UNIT BOAR STUD
50'-0" x 129'-0"
156-HEAD CAPACITY
- 9E. GILT ISOLATION BARN
42'-6" x 52'-7"
254-HEAD CAPACITY
- 12E. EARTHEN MANURE STORAGE IMPOUNDMENT
- 13E. GILT ISOLATION BUILDING EXTENSION
41'-2" x 108'-6"
506-HEAD CAPACITY

MORTALITY MANAGEMENT

MORTALITIES ARE MANAGED AT AN ON-SITE MORTALITY COMPOST FACILITY.

- ⊗ W WELL
- DRAINAGE PATTERN
- - - - - PROPERTY BOUNDARY
- WOODED AREA
- POND

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100'
SCALE



NEW FASHION PORK, LLP
 164 INDUSTRIAL PKWY/P.O. Box 244
 JACKSON, MINNESOTA 56143
 2024 CFO RENEWAL-#3781

FARMSTEAD PLAN
 NORTH PRODUCTION SITE

DATE: 06/21/24 DRAWN BY: DL

SHEET: 4A of 4A DRAWING NO: NFP0124-04A

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