BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Monte Drake)
(Property Identification Number) PCB 22-
(16-19-100-007)) (Tax Certification)
	1

NOTICE

Don Brown, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

Monte Drake 3378 Camp Creek Road, Lynn Center, Illinois 61262

Copies also provided electronically as follows:

Illinois Department of Revenue Via email at REV.PropTaxApp@illinois.gov 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794

PLEASE TAKE NOTICE that I have today filed with the Office of the Clerk of the Pollution
Control Board an APPEARANCE and RECOMMENDATION OF THE ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY, a copy of which is herewith served upon you.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Joshua Leopold Assistant Counsel

Division of Legal Counsel

DATED: May 20, 2022

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217) 558-1333

THIS FILING IS SUBMITTED ON RECYCLED PAPER

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Monte Drake)
(Property Identification Number) PCB 22-
16-19-100-007)) (Tax Certification
)

APPEARANCE

The undersigned, as one of its attorneys, hereby enters an <u>APPEARANCE</u> on behalf of Respondent, Illinois Environmental Protection Agency.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Joshua Leopold
Assistant Counsel

Division of Legal Counsel

DATED: May 20, 2022

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217)558-133

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Monte Drake	
(Property Identification Number) PCB 22-
16-19-100-007)) (Tax Certification)
)

RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

The Illinois Environmental Protection Agency ("Illinois EPA") hereby files its Recommendation pursuant to Section 125.204 of the regulations of the Illinois Pollution Control Board ("Board"), 35 Ill. Adm. Code 125.204.

- On May 17, 2021, the Illinois EPA received a request from Monte Drake. (log number TC-144039, Exhibit A) for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.
 - The facility's address is: Monte Drake
 256 Cemetery Road,
 Lynn Center, IL 61262

The proposed water pollution control facilities in this request are located in the NW ¼ of Section 19, T15N, R1E of the East 4th PM, in Henry County the above street address and consist of the following:

One (1) concrete livestock waste pit measuring 391 ft. (length) x 51 ft. (width) x 8 ft. (depth) with 10 concrete pump out pits approximately 6 ft. (length) x 5 ft. (width) x 8 ft. (depth) and approximately 844 linear feet of Form-a-Drain plastic foundation drainage tile and the slotted concrete portion of flooring over the livestock waste storage structure.

This livestock waste management facility is used to collect, transport, and/or store livestock waste prior to cropland application, and are further described in Exhibit A.

 Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2014), and Section 125.200(a) of the Board's regulations, 35 Ill. Adm. Code 125.200(a), define "pollution control facilities" as:

any system, method, construction, device or appliance appurtenant thereto or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: eliminating, preventing, or reducing air or water pollution ...or treating, pretreating, modifying or disposing of any potential solid, liquid or gaseous pollutant which if released without treatment, pretreatment modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property.

- In order to receive preferential tax treatment as pursuant to 35 ILCS 200/11-5
 (2014), pollution control facilities must be certified as such by the Board, 35
 ILCS 200/11-20 (2014) and 35 III. Adm. Code 125.200(a).
- Upon receipt of a tax certification application, the Illinois EPA must file a recommendation on the application with the Board, 35 Ill Adm. Code 125.204(a).
- 6. Based on the information in the application and the purpose of the facility, it is the Illinois EPA's engineering judgment that the described facilities may be considered "pollution control facilities," pursuant to 35 Ill. Adm. Code 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in 35 Ill. Adm. Code 125.200, and are eligible for tax certification from the Board.

WHEREFORE, the Illinois EPA recommends that the Board issue the requested tax certification.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

Joshua Leopold

Assistant Counsel

Division of Legal Counsel

Dated: May 20, 2022

Illinois Environmental Protection Agency 1021 North Grand Ave. E. P.O. Box 19276 Springfield, Illinois 62794-9276 217/558-1333



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-3397

JB PRITZKER, GOVERNOR

JOHN J. KIM. DIRECTOR

Memorandum

To: Mike Roubitchek, Division of Legal Counsel

From: Darin E LeCrone, P.E., Manager, Permit Section, Division of Water Pollution Control, Illinois

Environmental Protection Agency DC

Date: MAY - 7 2022

Re: Monte Drake - Lynn Center

Recommendation of Tax Certification

Log No.: TC-144039

BOW ID No.: W0738150008

Property Index Number: 16-19-100-007

The Bureau of Water received a request on May 17, 2021 from Monte Drake, having a principal place of business at 3378 Camp Creek Road, Lynn Center, IL 61262, for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 II. Adm. Code 125.204. We offer the following recommendation.

The water pollution control facilities in this request include the following:

Monte Drake 256 Cemetery Road Lynn Center, IL 61262

NW 1/4 of Section 19, Township 15-North, Range 1-East of the East 4th PM in Henry County.

Livestock waste management facilities consisting of:

One (1) concrete livestock waste pit measuring 391 ft. (length) x 51 ft. (width) x 8 ft. (depth) with 10 concrete pump out pits approximately 6 ft. (length) x 5 ft. (width) x 8 ft. (depth) and approximately 844 linear feet of Form-a-Drain plastic foundation drainage tile and the slotted concrete portion of flooring over the livestock waste storage structure.

These livestock waste management facilities are used to collect, transport and/or store livestock wastes prior to cropland application.

These facilities are further described in the enclosed applications and supporting documents.

Based on the information included in this submittal, it is our engineering judgment that the above proposed facilities may be considered "Pollution Control Facilities" under 35 IAC 125.200(a), with the primary purpose of eliminating, preventing, or reducing water pollution, or as otherwise provided in this section, and therefore eligible for tax certification from the Illinois Pollution Control Board. The Bureau of Water therefore recommends that the Board issue the requested tax certification for these facilities.

If you have any questions regarding the above, please contact Darren Gove at 217/782-0610.

Page No. 2 Tax Certification Recommendation Log No. TC-144039

DRG:TC-144039_Tax Cert Recommendation_17May21.docx

cc: Tax Cert File

Illinois EPA - Bureau of Water - Division of Pollution Control Title 35 Subtitle A Part 125 Tax Certifications Illinois EPA Review Notes for:

Agency Recommendation of Pollution Control Facilities.

BOW ID #: W0738150008

Project Name: Monte Drake

Date application received: 5/17/2021

Reviewer: DRG

Log number: TC-144039

Legal Description:

NW 1/4 of Section 19 Twp: 15-North Range: 1-

East PM: East 4th

County: Henry

Facility Contact: Monte Drake

Phone: 309-373-2725

Pollution Control Facility Type:

Swine Livestock Waste Management Facility

Property ID: 16-19-100-007

Applicant: Monte Drake 3378 Camp Creek Road Lynn Center, IL 61262

Facility: Monte Drake 256 Cemetery Road Lynn Center, IL 61262

Date Control Devices installed: 1/2021

Application Signature by: Monte Drake

Title: Owner

Contents of Application: 3-page application form, attached 1-page description narrative with diagram, and

process flow diagram.

Is there a pollutant control flow diagram? Yes

Is there sufficient diagrams showing the pollution control facilities? Yes

This facility generates the following pollutants and prevents their discharge as indicated:

Livestock waste is collected and land applied to cropland.

Physical description of pollution control facilities that ARE recommended:

Livestock waste management facilities consisting of:

One (1) concrete livestock waste pit measuring 391 ft. (length) x 51 ft. (width) x 8 ft. (depth) with 10 concrete pump out pits approximately 6 ft. (length) x 5 ft. (width) x 8 ft. (depth) and approximately 844 linear feet of Form-a-Drain plastic foundation drainage tile and the slotted concrete portion of flooring over the livestock waste storage structure.

These livestock waste management facilities are used to collect, transport and/or store livestock wastes prior to cropland application.

Notes:

Illinois EPA Log #: TC-144039 Page 2 of 2

A similar and previously certified structure is on the same property, see PCB 2016-081. Recent aerial imagery was unavailable to show the arrangement of the new structure on-site. Call was placed to applicant to get details and addt'l information may be available at a date after these notes are finalized.

Nothing follows - DRG - (July 8, 2021)

Soa Aerial diagram

BOW IP: W0738150008



Illinois Environmental Protection Agency

1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

Application for Certification (Property Tax Treatment) Pollution Control Facility

		File Number	FOR AG	ENGT USE OF	Date Rec'd	5/17/21
Facility Type (check	one): O Air Ø Water	Certification Num	ber.		Date	
his form is to be used inois EPA. Separate	for any application for certification applications must be completed lated, file two applications.					
attachments are need	ded, record them consecutively o	n an index sheet.				
ou may complete th	s form online, save a copy loc	ally, print, sign ar	d submit it to.			
		A D 10	inois EPA ttention: Al Kelle ivision of Water 021 North Grand pringfield, IL 62	Pollution Control Avenue East,	ol	276
Applicant Info	rmation:					
ompany Name:	Monte Drake					
erson Authorized to eceive Certification			Person to Conta for Additional D		Drake	
treet Address:	3378 Camp Creek Road		Street Address:	3378 Camp C	reek Road	
ty:	Lynn Center	State: IL	City:	Lynn Center		_ State: IL
p:		3093732725	Zip:		0.000000	3093732725
mail Address:	drakefarms@nwctv.net		Email Address:	drakefarms@i	nwctv.net	
. Facility Inform	nation:					
acility Location: Q	uarter Section: 19 To	wnship: T15N	Range: F	RIE		
	unicipality		Township			
	ation is requested for facilities	s located outside				
ddress 256 Ceme			City: Lynr			-
tate IL Zip Cod	All the second s	Henry	Book Nu	mber.		
lote: The Property laxation purposes.	ber: 16-19-100-007 ndex Number is the numerical prations Information:	al reference used	to identify a par-	cel of real propo	erty for asse	ssment and
	s Conducted at the Above Lo	cation:				
Swine Production						
ermit Information	:					
VPC Construction	Permit Number:		Date Issue	ed:	_	
PDES Permit Nun	nber:		Date Issue	ed:	Exp D	ate
PC Construction F	ermit Number:	,,,,	Date Issue	ed:		
PC Operating Per			Date Issue		Exp. D	
32-0222 This volu	of all relevant permits issued Agency is authorized to request this intery and no penalties will result from making could prevent your englishing	information under 41 m the failure to provid	5 ILCS 5/4(b)(2012) le the information. H	. Disclosure of this lowever the absen	s information is ace of the	Page

Description of the Process:	ciated with the pollution control facility	n which pollution control facility is used, including y (or low sulfur dioxide emission coal fueled device)
Naterials Used in the Process:		
explanation of why its primary purpor parrative description and a process f	n of the pollution control facility (or lose is to eliminate, prevent or reduce p	w sulfur dioxide emission coal fueled device), and an collution. State the type of control facility, as well as control facility. Include an average analysis of the if applicable.
	y (or Low Sulfur Dioxide Emission Co	
portion of the floor over the manure	pit. Manure pit is surrounded by 844	its (each 5'x6'x8'deep) and the slotted concrete 4' of form-a-drain that is 2"x6" plastic foundation p, 12" diameter plastic tile). See attached drawing.
Describe the Primary Purpose of the	Pollution Control Facility (or Low Su	Ifur Dioxide Emission Coal Fueled Device)
Contain the manure and protect the	water supply	
dentify the statute or regulation (fed control facility (or low sulfur dioxide e		ny requiring the installation of the subject pollution
		ny requiring the installation of the subject pollution
control facility (or low sulfur dioxide e	emission coal fueled device).	to the manufacturing processes. Also list the final
control facility (or low sulfur dioxide e	emission coal fueled device). Ints: on substances released as effluents ed from the manufacturing processes	to the manufacturing processes. Also list the final
control facility (or low sulfur dioxide e	emission coal fueled device). Ints: on substances released as effluents ed from the manufacturing processes	to the manufacturing processes. Also list the final s. ined, Captured or Recovered. Disposal or Use
Nature of Contaminants or Polluta List air contaminants or water pollution	emission coal fueled device). Ints: on substances released as effluents ed from the manufacturing processes Material Reta	to the manufacturing processes. Also list the final s.
Nature of Contaminants or Polluta List air contaminants or water polluti disposal of any contaminants remov	emission coal fueled device). Ints: on substances released as effluents ed from the manufacturing processes Material Reta Description	to the manufacturing processes. Also list the final s. ined, Captured or Recovered. Disposal or Use

Note: Contaminant or pollutant means that which is removed from the process by the pollution control facility.

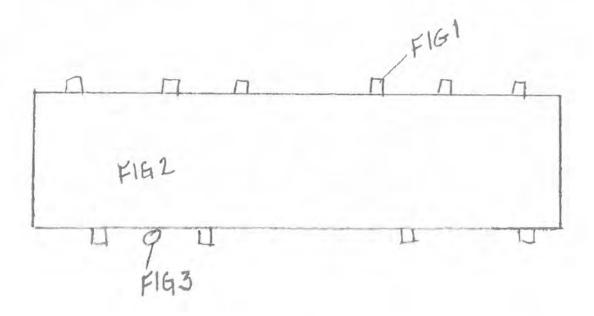
Point(s) of Waste Water Discharge:	
Identify the location of the discharge to the receiving stream. Include water-carried wastes from air pollution control facilitie	This will typically refer to a source of water pollution but can is.
Plans and Specifications Attached Yes No	
Submit Drawings, which clearly show (a) Point(s) of discharge to receiving stream; and (b) Sewers and process piping to and from the control facility	
Are contaminants (or residues) collected by the control f	acility? O Yes Ø No
Note: If the collected contaminants are disposed of other than dollars reclaimed by the sale or reuse of the collected substa	n as wastes, state the disposition of the materials, and the value nces. State the cost of reclamation and related expense.
Project Status:	
Date Installation Completed: 1/2021	
Provide the date the pollution control facility was first placed	into service and operated. If not, explain.
Status of installation on date of application The facility is still in use and there have been no improveme	nts to the certified portion.
III. Verification and Signature:	
JPAN 기계 (1975년 1987년) 21일 전 네이어 (1987년) 1일 세계 (1987년) 12일 (1987년	e Illinois Property Tax Code, as amended, and to the best of my
	raudulent material statement, orally or in writing, to the sequent offense after conviction is a Class 3 felony. (415
Monte Drake	Owner
Printed Name:	Title:
For incorporated entities, signature should be from an auti-	nonized corporate representative
Moute Donke	5-17-21
Signature:	Date.

Narrative Description of Pollution Control Facility with Diagram

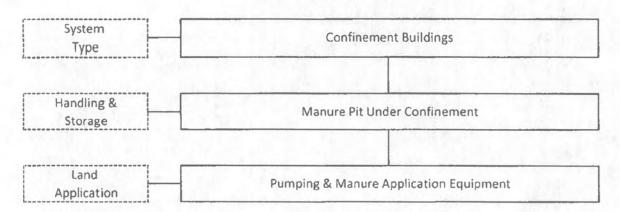
One wean-to-finish building measuring (51'x391'x8'deep pit). Building consists of concrete foundation and concrete slatted floors over 100% of the 51'x391'x8'deep pit. Finished grade around building prevents fresh water from running into pits. Manure storage is adequate to contain 14 months of manure production which will safely protect the well and nearby crop from contamination. An inspection port (8'deep with a 12" diameter plastic tile access) provides monitoring access to the perimeter tile around the building and soil near the pit area. Manure from the pits will be pumped annually and applied through sub surface injection at an appropriate agronomic rate to the nearby cropland.

Building (51'x391'x8' deep pit) diagram:

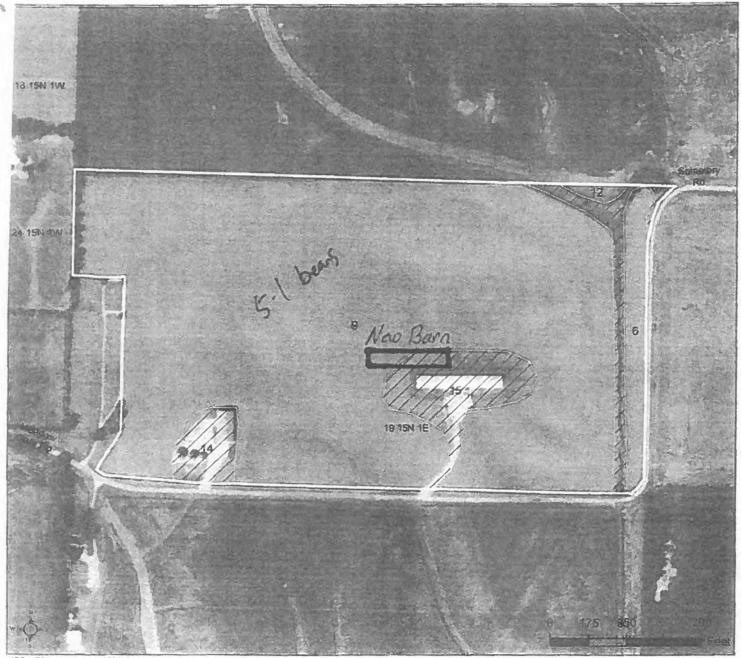
- Grass vegetation surrounds building and field road.
- 10 concrete pump outs measuring 5'x6'x8'deep protrude on both sides of the building foundation. Concrete pump outs indicate where the manure will be removed annually and then applied at an appropriate agronomic rate to neighboring crop land. See FIG 1
- Slatted concrete flooring over liquid manure pit. See FIG 2
- Inspection port for perimeter tile surrounding building. See FIG 3



Manure Generation Flow Diagram







USDA FSA maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership, rather it depicts the information provided directly from the prod accepts the data last is and assumes all risks associated with its use. The USDA Farm Service Agency assumes no responsibility for actual or consequential damage incurred as a result of any

Hafliger, Belinda

From:

Han, Wei

Sent:

Tuesday, May 18, 2021 9:28 AM

To:

Hafliger, Belinda

Subject:

Attachments:

FW: [External] IL EPA Application IL EPA Application New Facility.pdf

Please log this tax cert application in. The receiving date is yesterday.

Thanks,

Wei Han, P.E.
Illinois Environmental Protection Agency
BOW/DWPC/Permit Section
1021 North Grand Avenue E.
P.O. Box 19276
Springfield, IL 62794-9276

Phone: 217-524-3034 Email: Wei.Han@Illinois.gov

From: Monte & Sandy Drake <drakefarms@nwctv.net>

Sent: Monday, May 17, 2021 12:31 PM To: Han, Wei <Wei.Han@Illinois.gov>

Cc: drakefarms@nwctv.net

Subject: [External] IL EPA Application

Please find attached an application for our new swine facility.

If you have any questions, please contact me at 309-373-2725.

Thank You,

Monte Drake

State of Illinois - CONFIDENTIALITY NOTICE: The information contained in this communication is confidential, may be attorney-client privileged or attorney work product, may constitute inside information or internal deliberative staff communication, and is intended only for the use of the addressee. Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify the sender immediately by return e-mail and destroy this communication and all copies thereof, including all attachments. Receipt by an unintended recipient does not waive attorney-client privilege, attorney work product privilege, or any other exemption from disclosure.

STATE OF ILLINOIS)
COUNTY OF SANGAMON	}

CERTIFICATE OF SERVICE

I, the undersigned attorney at law, hereby certify that I have served on the date of May 20, 2022, the attached <u>APPEARANCE</u> and <u>RECOMMENDATION OF THE ILLINOIS ENVIRONMENTAL</u>

<u>PROTECTION AGENCY</u>, upon the following persons by causing to be mailed a true copy thereof in an envelope duly addressed, bearing proper first class postage, and deposited in the United States mail at Springfield, Illinois:

Monte Drake 3378 Camp Creek Road, Lynn Center, Illinois 61262

Copies also Provided Electronically as Follows:

Illinois Department of Revenue via email at REV.PropTaxApp@illinois.gov 101 West Jefferson P.O. Box 19033 Springfield, Illinois 62794

[Electronic Filing]

Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

/s/ Joshua Leopold Assistant Counsel Division of Legal Counsel 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276 217-558-1333

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