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* * * * PCNB 2009-053 * * * * *

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Eagle Point Farms, LLC - Table Grove
(Property Indentification Number
20-22-16-400-010)
) (Tax Certification)
)

NOTICE

Clerk

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

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033

Springfield IL 62794

Gary Donley PO Box 220 Carthage IL 62321

PLEASE TAKE NOTICE that I have today filed with the Office of the Clerk of the Pollution Control Board an <u>APPEARANCE AND THE RECOMMENDATION</u> of the Illinois Environmental Protection Agency, a copy of which is herewith served upon you.

ENVIRONMENTAL PROTECTION AGENCY OF THE STATE OF ILLINOIS

Ву: ____

Chad M. Kruse Assistant Counsel

Division of Legal Counsel

DATED: January 29, 2009

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield IL 62794-9276 (217) 782-5544

THIS FILING IS SUBMITTED ON RECYCLED PAPER

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* * * * PCNB 2009-05	3 * * * * *		

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Eagle Point Farms, LLC - Table Grove)
(Property Indentification Number) PCB 09-
20-22-16-400-010)) (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

Chad M. Kruse Assistant Counsel

Division of Legal Counsel

DATED: January 29, 2009 Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield IL 62794-9276 (217)782-5544

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* * * * * PCNB 2009-053 * * * * *		

STATE OF ILLINOIS)
COUNTY OF SANGAMON)))

PROOF OF SERVICE

I, the undersigned, on oath state that I have served the attached <u>APPEARANCE AND THE</u>

<u>RECOMMENDATION</u>, upon the person to whom it is directed, by placing a copy in an envelope addressed to:

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield IL 62794 Gary Donley PO Box 220 Carthage IL 62321

and mailing it from Springfield, Illinois, on January 29, 2009, with sufficient postage

affixed for first class mail.

And electronically, on January 29, 2009 to:

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

SUBSCRIBED AND SWORN TO BEFORE ME

This 29th day of January, 2009

OFFICIAL SEAL
DAWN A. HOLLIS
NOTARY PUBLIC, STATE OF RLINOIS
NY COMMISSION EXPIRES 8-19-2012

THIS FILING IS SUBMITTED ON RECYCLED PAPER

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* * * * * PCNB 2009-053 * * * * *		

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Eagle Point Farms, LLC – Table Grove)
(Property Indentification Number) PCB 09-
20-22-16-400-010)) (Tax Certification)
)
)

RECOMMENDATION

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, 35 Ill. Adm. Code 125.204.

- On December 28, 2007, the Illinois EPA received a request from Gary Donley,
 Eagle Point Farms, LLC (log number TC-44-07, Exhibit A) for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.
- 2. The applicant's address is: Eagle Point Farms, LLC 3001 E. Quarter Roelmead

address and consist of the following:

The proposed water pollution control facilities in this request are located at Section 16, T4N, R1W of the 4th P.M. in Fulton County, at the above street

Table Grove IL 61482

Livestock waste management facilities consisting of one concrete pit (34 ft. x 81 ft. x 2 ft. deep) and the portion of the plastic and cast iron slotted flooring over the manure pit in Building # 1; one concrete pit (81 ft. x 201 ft. x 8 ft. deep) with ten concrete pump out pits (each 4 ft. x 4 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 2; one concrete pit (77 ft. x 720 ft. x 10 ft. deep) with twenty concrete pump out pits (each 4 ft. x 4 ft. x 10 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 3; one concrete pit (81 ft. x 928 ft. x 2 ft. deep) and the portion of the plastic and cast iron slotted flooring over the manure pit in Building # 4; one concrete pit (77 ft. x 720 ft. x 10 ft. deep) with twenty concrete pump out pits (each 4 ft. x 4 ft. x 10 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 5; and approximately 50 ft. of 8 inch

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

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

Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2006), defines
 "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: (a) eliminating, preventing, or reducing air or water pollution ...or (b) 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.

- Pollution control facilities are entitled to preferential tax treatment, 35 ILCS
 200/11-5.
- 6. Based on the information in the application and the purpose of the facilities, 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

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requested tax certification.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:

Chad M. Kruse Assistant Counsel

Division of Legal Counsel

Dated: January 29, 2009

Illinois Environmental Protection Agency

1021 North Grand Ave. E.

P.O. Box 19276

Springfield, Illinois 62794-9276

217/782-5544



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 - (217) 782-2829 JAMES R. THOMPSON CENTER, 100 WEST RANDOLPH, SUITE 11-300, CHICAGO, IL 60601 - (312) 814-6026

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

Memorandum

To:

Connie Tonsor, Division of Legal Counsel

From:

Alan Keller, Manager, Permit Section

Date:

JAN 2 6 2009

Re:

Eagle Point Farms, LLC - Table Grove Recommendation of Tax Certification

Log # TC-44-07

Property Identification # 20-22-16-400-010

RECEIVED

Division of Legal Counsel

JAN 2 7 2009

Environmental Protection Agency

The Bureau of Water received a request on December 28, 2007 from Eagle Point Farms, LLC for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Il. Adm. Code 125.204. We offer the following recommendation.

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

Eagle Point Farms, LLC 3001 E. Quarter Roelmead Table Grove, IL 61482

Section 16, T4N, R1W of the 4th P.M. in Fulton County

Livestock waste management facilities consisting of one concrete pit (34 ft. x 81 ft. x 2 ft. deep) and the portion of the plastic and cast iron slotted flooring over the manure pit in Building # 1; one concrete pit (81 ft. x 201 ft. x 8 ft. deep) with ten concrete pump out pits (each 4 ft. x 4 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 2; one concrete pit (77 ft. x 720 ft. x 10 ft. deep) with twenty concrete pump out pits (each 4 ft. x 4 ft. x 10 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 3; one concrete pit (81 ft. x 928 ft. x 2 ft. deep) and the portion of the plastic and cast iron slotted flooring over the manure pit in Building # 4; one concrete pit (77 ft. x 720 ft. x 10 ft. deep) with twenty concrete pump out pits (each 4 ft. x 4 ft. x 10 ft. deep) and the portion of the concrete slotted flooring over the manure pits in Building # 5; and approximately 50 ft. of 8 inch diameter PVC manure transfer piping. 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 James Allison at 217/782-3362.

SAK:DLH:JRA:

cc: Tax Cert File

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Vatershed white Tax Wernitedian Review Sheet

Project 1 ame:	Eagle Point Forms LLC.		Table Grove
eviewer:	7614	Date:	Table Grove
10 š No :	TC - 461-67		Agenem Livestock
Replicant:	Corre Dales	Contact:	
- ;	69 Ber 220	Phone:	(217 357-2811
	Carthone th 62321		
Facility:		Property (D)	20- 55-16-460-010
	3001 & Querter Rosimend		
	Table Greve, IL 61482		
_agai Cassmoni	SOUTH TYN RIW OLYCAM	County	Fulten
		Provided	
Date Cuntroi Devices installed:	03/01/06	Fair Cash Value:	\$ 2, 163,000
Si gna ture:	Cary Daviden	Title:	Recibert Kginh
Physical Descriptio	on of Pollution Control Devices:		
Bidel	341, x81, xx, com m/ Dioxyre	st anothern fint	
D1d, 2	Self Kreef X8 + Comme with come		O property 4'x4' x8' co-c
014.3		e state w/2	O proports 41x4/x10/cmc
BIL Y	81/x328 x21 car w/ place	e A Constron shote	
81487	Try's TAB' 810' and the sal second	-c.sighh $-c.s/2$	o' 14-pod: 4'x4'x10' c-c
inches to the few few	From R'& X 50' Duc		
		- · · · · · · · · · · · · · · · · · · ·	······································
	•	·	
Other:			

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Allison, James

From: Pam Flesner [pflesner@hogvet.com]

Sent: Wednesday, October 22, 2008 2:43 PM

To: Allison, James Subject: RE: update

See answers below in red

From: Allison, James [mailto:James.Allison@Illinois.gov]

Sent: Monday, October 20, 2008 1:42 PM

To: Pam Flesner Subject: RE: update

Pam,

I have recieved the information and signature pages since we last spoke. There are a couple follow up questions and some of the unanswered questions from last time so I can finish.

The following is an update on the projects.

TC-39-07 -- Deer View, LLC

Preparing paperwork

TC-40-07 -- Wildcat Farms, LLC

Preparing paperwork

TC-41-07 -- LaMoine Valley Farms, LLC

Provide dimensions of the manure collection pits on buildings 1 and 4. Dimensions same as the buildings x 2' deep.

TC-42-07 -- Hilltop View, LLC

Provide dimensions of the manure collection pits on buildings 1 and 4. Dimensions same as the buildings x 2' deep.

TC-43-07 -- Lone Hollow, LLC

Provide the depths for each manure pit. Bldg $2 = 8^{\circ}$ / Bldg $3 & 5 = 10^{\circ}$

Provide which manure pits have pumpout pits and how many? Bldg 2 has 6 pump outs / Bldg 3 & 5 have 14 pump outs each

TC-44-07 -- Eagle Point Farms, LLC

Provide dimensions of the manure collection pits on buildings 1 and 4. Dimensions same as the buildings x 2' deep.

TC-45-07 -- North Fork Pork, LLC

Provide the depths for each manure pit. Bldg 2 & $4 = 10^{\circ}$ / Bldg $1 = 8^{\circ}$ / Bldg $3 = 2^{\circ}$

Provide which manure pits have pumpout pits and how many? Bldg 2 & 4...20 on each bldg

TC-46-07 -- Timberline, LLC

Provide the depths for the manure collection pit in Building #4. 2*

- Provide how many pumpout pits for the manure pit in Building #1, 2, and 3. Bldg 1 has 6 / Bldg 2 & 3 have 16 pump outs each

TC-47-07 -- Pinnacle Genetics, LLC

- Provide the depth for the manure collection pit in Building #1. 2'

- Provide which manure pits have pumpout pits and how many? Bldgs 2 & 3 ... each have 12 pumpouts

- Provide the dimensions of the pumpout pits. Working on...

TC-48-07 - Western Creek Farms, LLC

10/22/2008

Electronic Filing - Received, Clerk's Office, January 29, 2009 Provide the dimensions of the pumpout pits. (??? 4ft x 4ft x 8 ft cond. ???) Working on. 2009 PCNB 2009-053 * * * * * *

TC-50-07 -- Cedercrest, LLC

Provide dimensions of the collection pits on buildings 1 and 4. Dimensions same as the buildings x 2' deep.

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Visit us at www.hogvet.com

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Sec. E	(1) Nature of Contaminants or Pollutants					
			Material Reta	ined Capt	ured or Recove	red
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS	Conta	minant or Pollutant	DESCRIPTION		DISPOSAL OR	
MINA	Continue					
NTA	Swine	Manure		Spread as	fertilizer	
_2	— —					
CILI						
F.		pint(s) of Waste Water Discharge				
ITRC	None		Plans and Specifications	Attached	Yes □	No 🗆
Š	(3)	Are contaminants (or residues) col		Attached	Yes ⊠	No 🗆
<u>Š</u>	(4)	Date installation completed 03/01/		date of a		
LLU1	(5)	a. FAIR CASH VALUE IF CONSIDE	RED REAL PROPERTY:	·	\$ 2,163,000.0	00
PO G DA		b. NET SALVAGE VALUE IF CONS	DERED REAL PROPERTY:		\$ 0.00	
Ž.		c. PRODUCTIVE GROSS ANNUAL	INCOME OF CONTROL FACILITY:		\$ 0.00	<u> </u>
no.		d. PRODUCTIVE NET ANNUAL INC			\$ 0.00	
ACC			LITY BEARS TO WHOLE FACILITY	/ALUF:	[%] 40	
Sec. F	The fo	llowing information is submitted in acco				e hest of my
	knowle	edge, is true and correct. The facilities				
URE	Illinois Property Tax Code.					
SIGNATURE	٨	u Nerth	Resistand Assat			
SIG	Signa	7	Kegistered Agent Title	- ·		
Sec. G	Signa		ONS FOR COMPILING AND FILING APP	LICATION		
	<u></u>				otor and six NAA	ara hath air and
	water	al: Separate applications must be complete operations are related, file two applications.	If attachments are needed, record them of	onsecutively	on an index sheet.	iere both an and
	Sec. A	Information refers to applicant as listed	in the tax records and the person to be co	intacted for fi	rther details or for	inspection of
	l	tacilities. Define facility location by stre outside of municipal boundaries. The p	et address or legal description. A plat ma property identification number is required.	p location is	equirea for facilities	s located
	Sec. E	Self-explanatory. Submit copies of all permits issued by local pollution control agencies. (e.g. MSD Construction Permit)				
	Sec. C	Refers to manufacturing processes or r	materials on which pollution control facility	is used.		
	Sec. D	Narrative description of the pollution co	introl facility, indicating that its primary pur	pose is to elir	ninate, prevent or r	educe pollution.
		State the type of control facility. State permit number, date, and agency issuing permit. A narrative description and a process flow diagram describing the <u>pollution control facility</u> . Include a listing of each major piece of equipment included in the claimed fair cash value for real property. Include an <u>average</u> analysis of the influent and effluent of the control facility stating the				
		fair cash value for real property. Includ collection efficiency.	le an average analysis of the influent and	effluent of the	control facility stat	ing the
Ω	Sec. E	List air contaminants, or water pollution	substances released as effluents to the n	nanufacturing	processes. List al	so the final
INSTRUCTIONS		disposal of any contaminants removed tem (1) – Refers to pollutants and cont		e pollution co	entrol facility	
SUC.		Item (1) – Refers to pollutants and contaminants removed from the process by the pollution control facility. Item (2) – Refers to water pollution but can apply to water-carried wastes from air pollution control facilities. Submit drawings, which clearly show (a) Point(s) of discharge to receiving stream, and (b) Sewers and process piping to and from the control				
NST		facility				
_		Item (3) – If the collected contaminants are disposed of other than as wastes, state the disposition of the materials, and the value in dollars reclaimed by sale or reuse of the collected substances. State the cost of reclamation and related expense.				
		Item (4) – State the date which the pollution control facility was first placed in service and operated. If not, explain. Item (5) – This information is essential to the certification and assessment actions. This accounting data must be completed to				
		Item (5) – This information is essential activate project review prior to certifical		s. This accor	inting data must be	completed to
	Sec. F				 	
		Submit to:	Attention:	Attention:		_
		Illinois EPA	Al Keller	Donald E. S	utton	
1		P.O. Box 19276 Springfield, IL 62794-9276	Permit Section Division of Water Pollution Control	Permit Secti	on .ir Pollution Control	
	ł	Springricio, il 02/34-32/0	DIVIDION OF TYRICS F UNGGOS COMINS	2.1.3.0.1 OI /	5	

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Allison, James

From: Pam Flesner [pflesner@hogvet.com]

Sent: Monday, August 25, 2008 2:27 PM

To: Allison, James

Subject: RE: IL EPA App for Cert (Property Tax Treatment)

James. I have some of the info you need in red below... I am working on getting the info for the last 4 farms.

Also, I will be mailing the signature pages with the original signatures out today. Should I mail to the PO 19276 Springfield address?

From: Allison, James [mailto:James.Allison@Illinois.gov]

Sent: Wednesday, August 06, 2008 3:01 PM

To: Pam Flesner

Subject: RE: IL EPA App for Cert (Property Tax Treatment)

yes

From: Pam Flesner [mailto:pflesner@hogvet.com]
Sent: Wednesday, August 06, 2008 11:56 AM

To: Allison, James

Subject: RE: IL EPA App for Cert (Property Tax Treatment)

Thank you. I will work on getting this info together. I assume you will need the signature pages mailed, not faxed or scanned?

From: Allison, James [mailto:James.Allison@Illinois.gov]

Sent: Tuesday, August 05, 2008 9:36 AM

To: Pam Flesner

Subject: RE: IL EPA App for Cert (Property Tax Treatment)

TC-39-07 -- Deer View, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? West Point, IL 62380
- Which Section is the facility located in terms of Legal Description? 29 (NE Qtr)

TC-40-07 -- Wildcat Farms, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Dallas City, IL 62330
- Which Section is the facility located in terms of Legal Description? 28 (SW Qtr)

TC-41-07 -- LaMoine Valley Farms, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Colchester, IL 62326
- Provide the depths for each manure pit. Bldg $2 = 8^{\circ}$ / Bldg $3 & 5 = 10^{\circ}$
- Provide which manure pits have pumpout pits and how many? Bldg 2 has 6 pumpouts/Bldg 3 & 5 have 10 pumpouts each

TC-42-07 -- Hilltop View, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Rushville, IL 62681
- Which Section is the facility located in terms of Legal Description? 16 (SW Otr)
- Provide the depths for each manure pit. Bldg $2 = 8^{\circ}$ / Bldg $3 & 5 = 10^{\circ}$

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Provide which manuscopies have pumpous pix and how many *Bldg 2 has 6 pumpouts/ Bldg 3 & 5 have 10 pumpouts

TC-43-07 -- Lone Hollow, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Bowen, IL 62316
- Provide the depths for each manure pit.
- Provide which manure pits have pumpout pits and how many?

TC-44-07 -- Eagle Point Farms, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Table Grove, IL 61482
- Provide the depths for each manure pit. Bldg $2 = 8^{\circ}$ / Bldg $3 & 5 = 10^{\circ}$
- Provide which manure pits have pumpout pits and how many? Bldg 2 has 10 pumpouts / Bldg 3 & 5 have 20 pumpouts

TC-45-07 -- North Fork Pork, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? West Point, IL 62380
- Provide the depths for each manure pit.
- Provide which manure pits have pumpout pits and how many?

TC-46-07 -- Timberline, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Rushville, IL 62681
- Provide the depths for the manure pit in Building #4.
- Provide how many pumpout pits for the manure pit in Building #1, 2, and 3.

TC-47-07 -- Pinnacle Genetics, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Colchester, IL 62326
- Provide the depth for the manure pit in Building #1.
- Provide which manure pits have pumpout pits and how many?

TC-48-07 -- Western Creek Farms, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? LaHarpe, IL 61450
- Provide which manure pits have pumpout pits and how many? Bldg 1 & 2 have 6 pumpouts each

TC-50-07 -- Cedercrest, LLC

- Provide a signature page with an original signature. Mailing today...
- Which City is the facility in or near? Table Grove, IL 61482
- Provide the depths for each manure pit. Bldg $2 = 8^{\circ}$ / Bldg $3 & 5 = 10^{\circ}$
- Provide which manure pits have pumpout pits and how many? Bldg 2 has 8 pumpouts / Bldg 3 & 5 have 20 pumpouts

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Visit us at www.hogvet.com

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APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR WATER

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY P. O. Box 19276, Springfield, IL 62794-9276

This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

·	PAR (API) NO P	application to	or certification,
	FOR AGENCY USE		
File No.	Date Received Certification	on No.	Date
Sec. A	Company Name		
1	Eagle Point Farms, LLC		
}	Person Authorized to Receive Certification	Person to Contact for Add	ditional Details
,	Gary Donley	Gary Donley	
	Street Address	Street Address	
	P.O. Box 220	P.O. Box 220	
, ;	Municipality, State & Zip Code	Municipality, State & Zip (Code
Š į	Carthage, IL 62321	Carthage, IL 62321	
APPLICANT	Telephone Number	Telephone Number	
₹	(217) 357-2811 Location of Facility	(217) 357-2811 Municipality	Township
	Quarter Section Township Range	worldpality	romianip
	16 4N 1W		4N
Ì	Street Address	County	Book Number
	3001 E. Quarter Roelmead	Fulton	
}	Property Identification Number	Parcel Number	
	20-22-16-400-010		
Sec. B	Nature of Operations Conducted at the Above Location)	
[[
	İ		
40	·		
≦ 55			
Į Į	Water Pollution Control Construction Permit No.	Date Issued	
MANUFACTURING OPERATIONS	NDDEG DEBATE	1 Date to	Proplemian Peter
N G	NPDES PERMIT No.	Date Issued	Expiration Date
¥ _	Air Dallution Control Constant Control	Data leave d	<u></u>
	Air Pollution Control Construction Permit No. Date issued		
}	Air Pollution Control Operating Permit No.	Date Issued	
	Control Control Operating Permit No.	Date 1330EU	
Sec. C	Describe Unit Process		
550.0			
ဋ္ဌ			
E X			
IFACTURING ROCESS	Materials Used in Process		बिबारका
L A P		DECEI	A TRAILI
MANUE		1/1	1 <i>U l</i> i
		25 DEC 28	2007
ļ	<u> </u>		
		Watershed Manage	ement Section
Sec. D	Describe Pollution Abatement Control Facility	BUREAU OF	WATER
"z	Please see attached sheet		
N SE			
N S S	· ·		
Z			
E≻			
POLLUTION CONTROL FACILITY DESCRIPTION			
8 ⁵ 8			
<u></u>			

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Sec. E	(1) Nature of Contaminants or Pollutants					
i			Material Retai	ned Cantu	red or Recover	ed ·
NTS	Contam	inant or Pollutant	DESCRIPTION		ISPOSAL OR	
AN A						
NTA	Swine M	lanure		Spread as	fertilizer	
ا قاح	· · ·					
등						
F.A.	(2) Poir	it(s) of Waste Water Discharge				
TRO.	None					
NO.	(2) T A		Plans and Specifications	Attached	Yes □	No 🗆
NO ON		re contaminants (or residues) collate installation completed 03/01.			Yes 🗵	No 🗍
F.U.T.				ruate or a		
POL	(5) a				\$ 2,163,000.0	Ю
NG.	b				\$ 0.00	
LNJC	C.	····	INCOME OF CONTROL FACILITY:		\$ 0.00	
POLLUTION CONTROL FACILITY – ACCOUNTING DATA	d				\$ 0.00	
	e		LITY BEARS TO WHOLE FACILITY \		[%] 40	
Sec. F			ordance with the Illinois Property Tax			
끭		ge, is true and correct. I he facilities roperty Tax Code.	claimed herein are "pollution control	racilities" as	defined in Section	911 70 UF-FF NC
ATC.		10 1.1.				
SIGNATURE	سمكي_	Monly	Registered Agent	_		
·	Signatu	te /	Title			
Sec. G	INSTRUCTIONS FOR COMPILING AND FILING APPLICATION					
	General: Separate applications must be completed for each control facility claimed. Do not mix types (water and air). Where both air and water operations are related, file two applications. If attachments are needed, record them consecutively on an index sheet.					
	Sec. A Information refers to applicant as listed in the tax records and the person to be contacted for further details or for inspection of facilities. Define facility location by street address or legal description. A plat map location is required for facilities located outside of municipal boundaries. The property identification number is required.					
	Sec. B	Self-explanatory. Submit copies of all permits issued by local pollution control agencies. (e.g. MSD Construction Permit)				
	Sec. C	Refers to manufacturing processes or materials on which pollution control facility is used.				
INSTRUCTIONS	Sec. D	Narrative description of the pollution control facility, indicating that its primary purpose is to eliminate, prevent or reduce pollution. State the type of control facility. State permit number, date, and agency issuing permit. A narrative description and a process flow diagram describing the pollution control facility. Include a listing of each major piece of equipment included in the claimed fair cash value for real property. Include an average analysis of the influent and effluent of the control facility stating the collection efficiency.				
	Sec. E	List air contaminants, or water pollution substances released as effluents to the manufacturing processes. List also the final disposal of any contaminants removed from the manufacturing processes. Item (1) – Refers to pollutants and contaminants removed from the process by the pollution control facility. Item (2) – Refers to water pollution but can apply to water-carried wastes from air pollution control facilities. 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. Item (3) – If the collected contaminants are disposed of other than as wastes, state the disposition of the materials, and the value in dollars reclaimed by sale or reuse of the collected substances. State the cost of reclamation and related expense. Item (4) – State the date which the pollution control facility was first placed in service and operated. If not, explain. Item (5) – This information is essential to the certification and assessment actions. This accounting data must be completed to activate project review prior to certification by this Agency.				
	Sec. F	Self-explanatory. Signature must be a	corporate authorized signature.			
		Submit to:	Attention:	Attention:	· · · ·	
		Illinois EPA P.O. Box 19276 Springfield, IL 62794-9276	Al Keller Permit Section Division of Water Pollution Control	Donald E. S Permit Secti Division of A		

Attached Sheet in Support of Application for Certification of Pollution Control Facility
For Eagle Point LLC
Page 1 Section D of the form –

Eagle Point LLC is a swine farm with 5 separate buildings.

Each of these building has manure storage capacity in below ground level concrete pits. Also integrated into the design is specially designed flooring material that separates the animals from the manure holding area yet allows the manure to pass thru the floor into the holding area. The flooring in buildings 1 & 4 have a combination of slatted plastic & cast iron flooring that allows for manure to pass thru into the below ground storage pits. Buildings 2, 3, & 5 have slatted floor made of concrete, re-enforced with steel.

Buildings 1 & 4 (from diagram below) have manure pits that drain into, thru underground piping, buildings 2, 3, & 5. This underground piping consists of 8" PVC pipe; these lines are approximately 50 feet long, the distance between buildings. Buildings 2, 3, & 5 have deep concrete (8' & 10') pits below them that will retain approx 12 months worth of manure produced by the animals at the farm. Manure is retained by these structures to prevent it from leaving the farm and reaching surrounding water sources. The nearest body of water is approx 1/4 of a mile from the building site. Multiple times each year the manure is pumped out of the pits and injected into surrounding farmland at ergonomically appropriate rates. Each of the buildings with deep pits have multiple pump out locations located on the longer sides of the buildings. These pump out locations are approx 4 feet square and are made of concrete & steel. They are poured as floors and walls of the building are constructed. This feature allows for portable pumps to be lowered into the pits from the outside of building.

Collection efficiency of this design of pollution control facility is 100%.

On the accompanying diagram the buildings are identified as 1-5 with approx. dimensions listed at the top of each. Arrows between buildings indicate the direction and flow of manure from one building to another.

Electronic Filing - Received, Clerk's Office, January 29, 2009
* * * * * PCNB 2009-053 * * * * *

Second Attached Sheet in Support of Application for Certification of Pollution Control Facility For Eagle Point LLC Page 1 Section D of the form –

Eagle Point Bldg Layout

