O. SINAL

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Kuntz Farms (Property Indentification Numbers 02-15-100-006; 02-10-300-009; 02-17-400-006; & 01-24-300-004

N. 6 18 3.1

) PCB 08- 7) (Tax Certification)

NOTICE

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

Rollyn Kuntz 9263 N. 1290 E. Rd. Chenoa, Illinois 61726

Steve Santarelli Illinois Department of Revenue 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 THE RECOMMENDATION of the Illinois

Environmental Protection Agency, a copy of which is herewith served upon you.

ENVIRONMENTAL PROTECTION AGENCY OF THE STATE OF ILLINOIS

By:

Vera Herst Assistant Counsel Division of Legal Counsel

DATED: April 11, 2008

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

THIS FILING IS SUBMITTED ON RECYCLED PAPER

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BEFORE THE ILLINOIS POLLUTION CONTROL BOARD APR 14

APR 1 4 2008

STATE OF ILLINOIS Pollution Control Board

Kuntz Farms (Property Indentification Numbers 02-15-100-006; 02-10-300-009; 02-17-400-006; & 01-24-300-004

) PCB 08- **1**) (Tax Certification)

APPEARANCE

The undersigned, as one of its attorneys, hereby enters an APPEARANCE on behalf of Respondent,

Illinois Environmental Protection Agency.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By: Vera Herst

Assistant Counsel Division of Legal Counsel

DATED: April 11, 2008 Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 (217)782-5544

THIS FILING IS SUBMITTED ON RECYCLED PAPER





STATE OF ILLINOIS Pollution Control Board

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD APR 1 4 2008

Kuntz Farms (Property Indentification Numbers 02-15-100-006; 02-10-300-009; 02-17-400-006; & 01-24-300-004

) PCB 08-) (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.

1. On December 20, the Illinois EPA received a request from Kuntz Farms (log

number TC-30-07, 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:

Kuntz Farms 30001 N. 2080 E. Rd. Gridley, Illinois 61744

3. The proposed water pollution control facilities in this request are located at the above street address and consist of the following:

NW 1/4 of Section 15, T26N, R3E of the 3rd PM in McLean County (Property number 02-15-100-006):

Livestock waste management facilities consisting of one concrete pit (102 ft. x 192 ft. x 8 ft. deep) with six concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pit in one swine building.

SW 1/4 of Section 10, T26N, R3E of the 3rd PM in McLean County (Property number 02-10-300-009):

Livestock waste management facilities consisting of two concrete pits (each 40 ft. x 208 ft. x 8 ft. deep) with four concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in two swine buildings.

SE 1/4 of Section 17, T26N, R3E of the 3rd PM in McLean County (Property number 02-17-400-006):

Livestock waste management facilities consisting of two concrete pits (each 40 ft. x 110 ft. x 8 ft. deep) with two concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in two swine buildings; and one concrete pit (32 ft. x 70 ft. x 8 ft. deep) with three concrete pump out ports (each 10 inches in diameter) and the portion of the concrete slotted flooring over the manure pit in one swine building

SW 1/4 of Section 24, T26N, R2E of the 3rd PM in Mclean County (Property number 01-24-300-004):

Livestock waste management facilities consisting of one concrete pit (40 ft. x 110 ft. x 6 ft. deep) with seven concrete pump out ports (each 10 inches in diameter) and the portion of the plastic slotted flooring over the manure pit in one swine building.

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.

4. 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

requested tax certification.

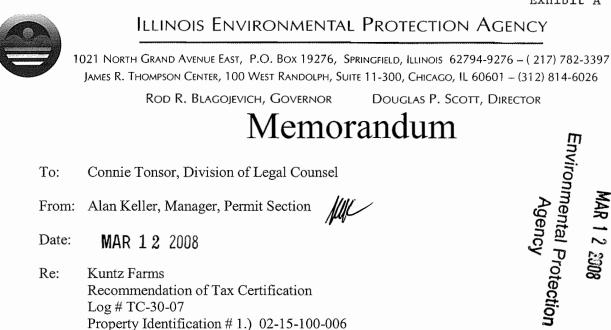
ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

He at By: VIA

Vera Herst Assistant Counsel Division of Legal Counsel

Dated: April 11, 2008 Illinois Environmental Protection Agency 1021 North Grand Ave. E. P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544

ision of Legal Counsel



2.) 02-10-300-009 3.) 02-17-400-006 4.) 01-24-300-004

The Bureau of Water received a request on December 20, 2007 from Kuntz Farms 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:

Kuntz Farms 30001 N. 2080 E. Road Gridley, IL 61744

- 1.) NW 1/4 of Section 15, T26N, R3E of the 3rd PM in McLean County
- 2.) SW 1/4 of Section 10, T26N, R3E of the 3rd PM in McLean County
- 3.) SE 1/4 of Section 17, T26N, R3E of the 3rd PM in McLean County
- 4.) SW 1/4 of Section 24, T26N, R2E of the 3rd PM in Mclean County
- 1.) Livestock waste management facilities consisting of one concrete pit (102 ft. x 192 ft. x 8 ft. deep) with six concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pit in one swine building. These livestock waste management facilities are used to collect, transport, and/or store livestock wastes prior to cropland application.
- 2.) Livestock waste management facilities consisting of two concrete pits (each 40 ft. x 208 ft. x 8 ft. deep) with four concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in two swine buildings. These livestock waste management facilities are used to collect, transport, and/or store livestock wastes prior to cropland application.

Page No. 2 Log No. TC-30-07

- 3.) Livestock waste management facilities consisting of two concrete pits (each 40 ft. x 110 ft. x 8 ft. deep) with two concrete pump out pits (each 6 ft. x 6 ft. x 8 ft. deep) and the portion of the concrete slotted flooring over the manure pits in two swine buildings; and one concrete pit (32 ft. x 70 ft. x 8 ft. deep) with three concrete pump out ports (each 10 inches in diameter) and the portion of the concrete slotted flooring over the manure pit in one swine building. These livestock waste management facilities are used to collect, transport, and/or store livestock wastes prior to cropland application.
- 4.) Livestock waste management facilities consisting of one concrete pit (40 ft. x 110 ft. x 6 ft. deep) with seven concrete pump out ports (each 10 inches in diameter) and the portion of the plastic slotted flooring over the manure pit in one swine building. 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

Vatersned Unit Tax Certification Review Sheet

Project () ame:	Kuntz Forms	_ocation: _	Gridley
Reviewer: 10g No	JRA TC- 30-07	י ספ: ב	Agenem Livestock
корисалт	Rollyn Kuntz 9263 N 1280 E. Rd Chenoa, IL 61726	Contact: Phone:	Same (815) 9:45 - 7387
Facility	30001 N 2050 E 26 Gridley, EL 61744.	Property (D:	02-15-100-006 02-10-300-009 02-17-400-606 01-24-300-004
Legal Description:	NW4 Sec 15 T2GN R3E of 32 PM SW4 Sec 10 T26N R3E of 32 PM	County:	Mileon
Date CLATTON Devices installed:	SEKY Sec 17 TOON ROLE OF DE FAN SWKY Sec 24 TOON ROLE (\$ 300 PM) 3/1/07/12/1/00 [12/1/98] \$11/1/96]	Provided Fair Cash Value:	\$ 500,000 (\$ 310,000) \$160,000
Signature:	Rollyn Kuntz	Title:	Our
Physical Descriptio	□ Agrichemical rinsate and spillage is recycled through the □ Other: n of Pollution Control Devices:	·	
1- 1021 ×182	1 x8' w/ 6 - 6'x6'x8' surpationts w	I come state	
2- 40' *	208' × 8' w/ 4 - 6×6' x8' propert gits u	of concestat	5
$2 - 40' \times 1 - 32'$	110 × 8 w/2 - 6 ×6 ×8 papert pits	w/ come stats	
- 40'2	c 110'x 6' w/ 7 - 10" & puport ports	w/plostic s	slats

Other:

TC-30-07

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY 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

Watershed Management Section

MATER

				application for certification.
	FOR AGENCY I	USE		
File No.	Date Received	Certification No.		Date
Sec. A	Company Name			
	Kuntz Farms			_
	Person Authorized to Receive Certificatio	n		ntact for Additional Details
	Rollyn Kuntz		Rollyn Kuntz	
	Street Address		Street Addres	
	9263 N 1290 E. RD.		9263 N 1290	
TN	Municipality, State & Zip Code			State & Zip Code
APPLICANT	Chenoa, IL 61726		Chenoa, IL 6	
PL	Telephone Number		Telephone N	
AF	(815) 945-7387		(815) 945-73	
	Location of Facility Quarter Section Township	Range	Municipality	Township
	NW T26N	•	Gridley	T26N
	Street Address		County	Book Number
	30001 N 2080 E RD.		Mclean	
	Property Identification Number		Parcel Numb	er
	02-15-100-006		02-15-100-0	
Sec. B	Nature of Operations Conducted at the At	oove Location		
	Swine Production - All swine manure i	s contained within	this facility ar	nd injected into crop land to be utilized
	by the growing crops as fertilizer.			
۵ N				
URI	Water Pollution Control Construction Perr	nit No.	Date Issued	
ATI				
MANUFACTURING OPERATIONS	NPDES PERMIT No.		Date Issued	Expiration Date
OI				
~	Air Pollution Control Construction Permit	No.	Date Issued	
				•
	Air Pollution Control Operating Permit No		Date Issued	
Sec. C	Describe Unit Process			
DND				
SS				A TAX
MANUFACTURING PROCESS	Materials Used in Process			NA COLEDPTER
PR				
MA				Luci I S man

Sec. D Describe Pollution Abatement Control Facility

102' x 192' x 8' deep reinforced concrete manure pit with concrete slats over the pit. The entire pit is covered by a wood frame building covered with steel siding. Manure is tested for nutrient content and applied annually to crop-land. Manure is 100% contained within the facility until removed using slurry tanks with injectors. There are 6 - 6'x6' pumpouts spaced evenly around the facility into which the slurry pump is placed.

POLLUTION CONTROL FACILITY DESCRIPTION

Sec. E	(1) Na	ture of Contaminants or Pollutants					
	····-		Material Reta	Material Retained, Captured or Recovered			
NTS	Contar	minant or Pollutant	DESCRIPTION	DISPOSAL OR USE			
AINA	Swine I	Manure	Animal waste	Injected into crop land as fertilizer			
VTAN .							
POLLUTION CONTROL FACILITY – COUNTING DATA COUNTING DATA		·					
SILIT							
. FAC	(2) Poi	nt(s) of Waste Water Discharge					
ROL	None						
INO			Plans and Specifications				
ON C		Are contaminants (or residues) co		n date of application <u>Cau plet ed</u>			
LTIC		Date installation completed 03/01	· · · · · · · · · · · · · · · · · · ·				
POLL		A. FAIR CASH VALUE IF CONSIDE	· · · · · · · · · · · · · · · · · · ·	\$ 500,000.00			
H ON		D. NET SALVAGE VALUE IF CONS	_	\$ 150,000.00			
UNTI		PRODUCTIVE GROSS ANNUAL	INCOME OF CONTROL FACILITY:	<u>\$ 92,000.00</u>			
000	0	A. PRODUCTIVE NET ANNUAL INC	COME OF CONTROL FACILITY:	\$ 15,000.00			
Ă	e	PERCENTAGE CONTROL FACI	LITY BEARS TO WHOLE FACILITY	VALUE: % 50			
Sec. F				Code, as amended, and to the best of my			
щ		dge, is true and correct. The facilities Property Tax Code.	claimed herein are "pollution control	facilities" as defined in Section 11-10 of the			
TUR							
SIGNATURE	Ro	lan fint	Owner				
SI	Signat		Title				
Sec. G			ONS FOR COMPILING AND FILING APP	PLICATION			
	General	General: Separate applications must be completed for each control facility claimed. Do not mix types (water and air). Where both air and					
		perations are related, file two applications.					
	Sec. A	Information refers to applicant as listed	in the tax records and the person to be one address or legal description. A plat ma	ontacted for further details or for inspection of ap 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 ag	gencies. (e.g. MSD Construction Permit)			
	Sec. C	Refers to manufacturing processes or i	naterials on which pollution control facility	v is used.			
	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					
				jor piece of equipment included in the claimed			
		fair cash value for real property. Incluc collection efficiency.	e an <u>average</u> analysis of the influent and	effluent of the control facility stating the			
(0	Sec. E		substances released as effluents to the r	manufacturing processes. List also the final			
INSTRUCTIONS		 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. 					
UCT				ir pollution control facilities. Submit drawings,			
STR		which clearly show (a) Point(s) of disch facility.	arge to receiving stream, and (b) Sewers	and process piping to and from the control			
<u>N</u>		Item (3) - If the collected contaminants		ate the disposition of the materials, and the value			
			the collected substances. State the cost ution control facility was first placed in ser				
		Item (5) – This information is essential	to the certification and assessment action	as. This accounting data must be completed to			
	Sec. F	activate project review prior to certifica Self-explanatory. Signature must be a					
	000.1		Attention:	Attention			
		Submit to:		Attention:			
			Al Keller	Permit Section			
		Springfield, IL 62794-9276	Division of Water Pollution Control	Division of Air Pollution Control			

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6×6 pumpouts 192 8' deep Concrete Pit 102' -> Manure is branked using slurry tanks and Insected as fertilized into coop land hasped on nutrient Content.

TC-30-07

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

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

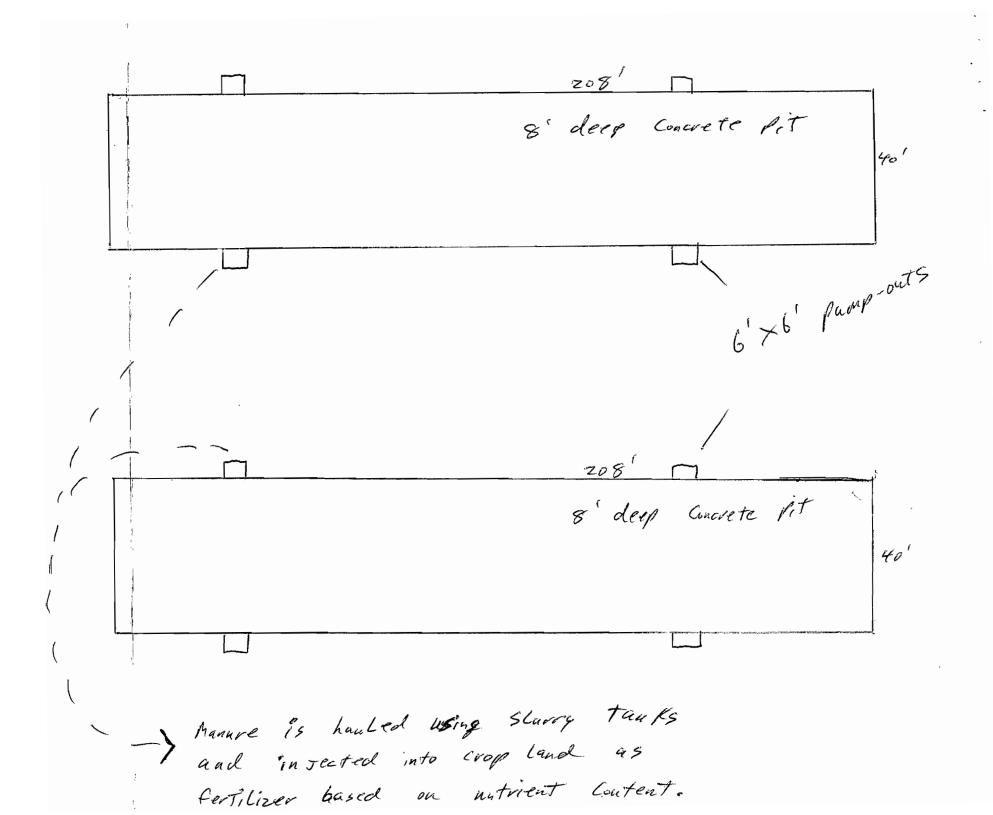
FOR AGENCY USE

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.

File No.	Date Received	Certification No.		Date
Sec. A	Company Name			
	Kuntz Farms			
	Person Authorized to Receive Certification		Person to Contact for Add	ditional Details
	Rollyn Kuntz		Rollyn Kuntz	
	Street Address		Street Address	
	9263 N 1290 E. RD. Municipality, State & Zip Code		9263 N 1290 E RD	0
NT	Chenoa, IL 61726		Municipality, State & Zip (Chenoa, IL 61726	Jode
APPLICANT	Telephone Number		Telephone Number	
ЫЧ	(815) 945-7387		(815) 945-7387	
	Location of Facility		Municipality	Township
	Quarter Section Township	Range		
	SWT26N	3E	Gridley	T26N
	Street Address		County	Book Number
	30001 N 2080 E RD.		Mclean	
	Property Identification Number		Parcel Number	
	02-10-300-009		02-10-300-009	
Sec. B	Nature of Operations Conducted at the Abc	ve Location		
	Swine Production - All swine manure is	contained within	this facility and injected	into crop land to be utilized
	by the growing crops as fertilizer.			
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N SN N SN	Water Pollution Control Construction Permi		Date Issued	
MANUFACTURING OPERATIONS		it INO.	Date Issued	
	NPDES PERMIT No.		Date Issued	Expiration Date
ANL			Duto located	
Σ	Air Pollution Control Construction Permit N	0.	Date Issued	
		•		
	Air Pollution Control Operating Permit No.		Date Issued	
Sec. C	Describe Unit Process			
				DECEIVEN
0NI				
TUR				<u>46 r : :</u> 6 2007 4
NUFACTURING PROCESS	Materials Used in Process			
P N N N N N N N N N N N N N N N N N N N				Watershed Monagement Section
MAI				BUREAU OF WATER
Sec. D	Describe Pollution Abstement Control Facily	ih.		
Sec. D	Describe Pollution Abatement Control Facil	2		
SG	2 buildings with each measuring 40' x 2	08'. Each buildin	g has an 8' deep reinford	ced concrete manure pit
LT R	with concrete slats over the pit. The ent	tire pits are cove	red by wood frame buildi	ngs covered with steel
 2.2.0	siding. Manure is tested for nutrient con	tent and applied	annually to crop-land. Ma	anure is 100% contained
NON	within the facility until removed using slu			
5È	evenly around each building into which			
POLLUTION CONTROL FACILITY DESCRIPTION		and even the much		
т. С				

Sec. E	(1) Nat	ure of Contaminants or Pollutant	s <u> </u>				
	Material Retained, Captured or Recovered					ered	
NTS	Contan	ninant or Pollutant	DESCRIPTION	DISPOSAL OR USE			
IINA	Swine N	lanure	Animal waste	Injected in	nto crop land a	s fertilizer	
TAN					·		
1 OO							
ΣL]							
ACI		ot(a) of Masta Mator Discharge					
OL F	None	nt(s) of Waste Water Discharge					
ATR	None		Plans and Specifications	Attached	Yes 🗵		
co	(3) A	re contaminants (or residues) co			Yes 🗵		
NOI		ate installation completed 12/01		n date of a			
LUT A	(5) a						
POLLUTION CONTROL FACILITY – CCOUNTING DATA			·····				
NG	Ь				\$ 100,000.00	0	
UNT	C.	PRODUCTIVE GROSS ANNUA	INCOME OF CONTROL FACILITY:		\$ 75,000.00		
00	d	. PRODUCTIVE NET ANNUAL IN	COME OF CONTROL FACILITY:		\$ 12,000.00		
AC	e	PERCENTAGE CONTROL FAC	LITY BEARS TO WHOLE FACILITY	VALUE:	[%] 50		
Sec. F	The follo	wing information is submitted in acc	ordance with the Illinois Property Tax	Code, as an		the best of my	
SIGNATURE		ge, is true and correct. The facilities roperty Tax Code. Um fint	Sclaimed herein are "pollution control	facilities" as	defined in Secti	ion 11-10 of the	
S	Signatu	re	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						
	Sec. B		property identification number is required. permits issued by local pollution control ag		MSD Construction	n Permit)	
	Sec. C	Refers to manufacturing processes or materials on which pollution control facility is used.					
	Sec. D	State the type of control facility. State flow diagram describing the <u>pollution</u> of	ontrol facility, indicating that its primary pur permit number, date, and agency issuing <u>control facility</u> . Include a listing of each ma de an <u>average</u> analysis of the influent and	permit. A nar	rative description uipment included	and a process in the claimed	
INSTRUCTIONS	Sec. E	List air contaminants, or water pollutio disposal of any contaminants removed Item (1) – Refers to pollutants and con Item (2) – Refers to water pollution but which clearly show (a) Point(s) of disc facility. Item (3) – If the collected contaminant in dollars reclaimed by sale or reuse of Item (4) – State the date which the pol	taminants removed from the process by the can apply to water-carried wastes from a harge to receiving stream, and (b) Sewers is are disposed of other than as wastes, start if the collected substances. State the cost lution control facility was first placed in ser- to the certification and assessment action	he pollution co ir pollution cor and process ate the disposi of reclamation rvice and oper	ontrol facility. htrol facilities. Sub piping to and from ition of the materia n and related exper- rated. If not, expla	omit drawings, the control als, and the value ense. ain.	
	Sec. F	Self-explanatory. Signature must be a	corporate authorized signature.				
		Submit to:	Attention:	Attention:			
		Ninois EPA P.O. Box 19276 Springfield, IL 62794-9276	Al Keller Permit Section Division of Water Pollution Control	Permit Section	utten on ir Pollution Contro		G.,

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

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

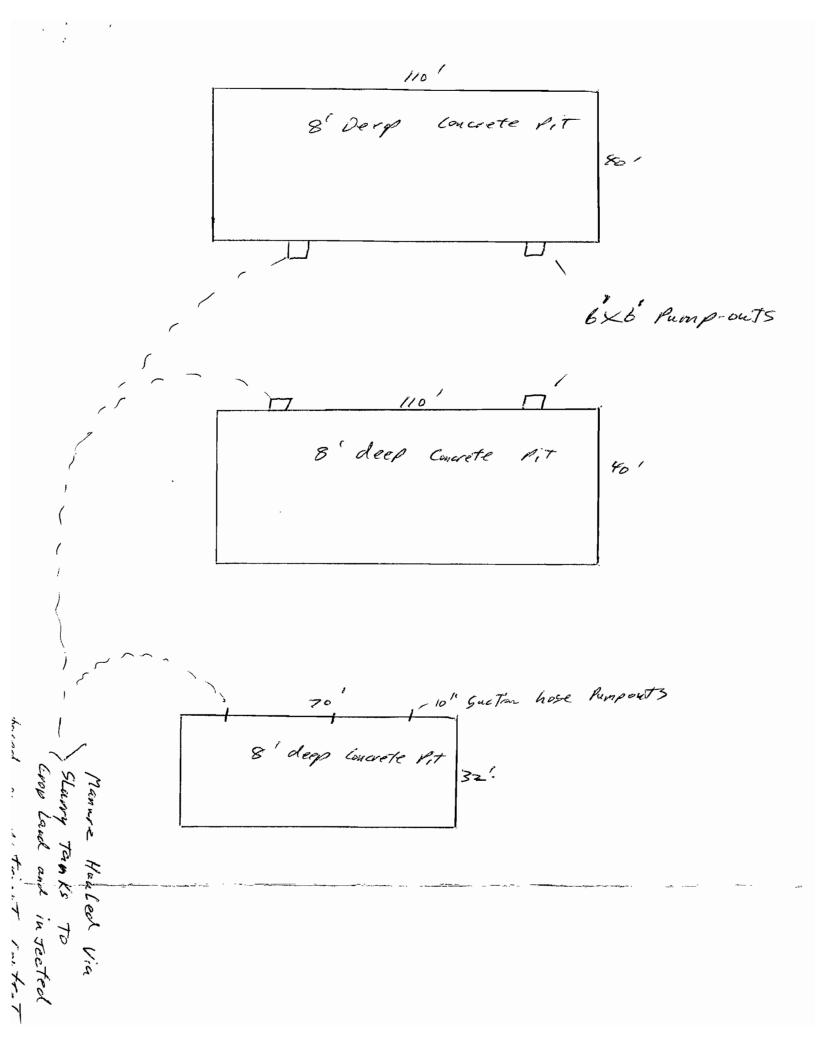
FOR AGENCY USE

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.

TC-30-07

File No.		tification No.	Date
Sec. A	Company Name		
	Kuntz Farms	Dans an to Combo at fan A	delition of Dotoilo
	Person Authorized to Receive Certification	Person to Contact for A	dditional Details
	Rollyn Kuntz	Rollyn Kuntz	
	Street Address	Street Address 9263 N 1290 E RD	
	9263 N 1290 E. RD.		
ż	Municipality, State & Zip Code Chenoa, IL 61726	Municipality, State & Zi Chenoa, IL 61726	Code
APPLICANT	Telephone Number	Telephone Number	
ldd		(815) 945-7387	
<	(815) 945-7387 Location of Facility	Municipality	Township
		nge	lownonp
	SE T26N 3E	Gridley	T26N
	Street Address	County	Book Number
	29077 N 1925 E RD.	Mclean	
	Property Identification Number	Parcel Number	
	02-17-400-006	02-17-400-006	
Sec. B	Nature of Operations Conducted at the Above Loo	cation	
	Swine Production - All swine manure is conta	ined within this facility and injected	d into crop land to be utilized
	by the growing crops as fertilizer.	inca within the lacinty and injecto	
	by the growing crops as refunzer.		
N S			
NOI NOI	Water Pollution Control Construction Permit No.	Date Issued	
MANUFACTURING OPERATIONS			
JN H	NPDES PERMIT No.	Date Issued	Expiration Date
ΨΨ			
	Air Pollution Control Construction Permit No.	Date Issued	
		- Data lawad	
	Air Pollution Control Operating Permit No.	Date Issued	
Can C	Describe Unit Presson		
Sec. C	Describe Unit Process		
<u>u</u>			
SIRIN			DECEIVEN
FACTURING	Materials Used in Process		
ROCE			EC20207 4
MANUF			
Σ			Watershed Management Section
			BUREAU OF WATER
Sec. D	Describe Pollution Abatement Control Facility		
	2 buildings with each measuring 40' x 110' ald	ong with 1 building monouring 22	x 70' Each building has an
200			-
	8' deep reinforced concrete manure pit with o		
	wood-frame buildings-covered with steel sidi	•	
jo E≻	to crop land. Manure is 100% contained withi	•	
POLLUTION CONTROL FACILITY DESCRIPTION	There are 2 - 6'x6' pumpouts spaced evenly a	along one side of each building int	to which the slurry pump is
FAC PO	placed.		

	(1) 1144	ure of Contaminants or Pollutan	13			
			Material F	Retained, Capt	ured or Recov	rered
Г	Contan	ninant or Pollutant	DESCRIPTION		DISPOSAL OF	RUSE
3	Swine N	fanure	Animal waste	Injected in	nto crop land a	as fertilizer
	-					
	(2) Poi	nt(s) of Waste Water Discharge			•	
	None	.				•
			Plans and Specificat	ions Attached	Yes 🗵	No 🗖
	<u> </u>	re contaminants (or residues) c			Yes 🗵	No 🗖
	(4) [Date installation completed <u>12/0</u>	1/98status of installation	on on date of a	pplication	Completa
	(5) a	. FAIR CASH VALUE IF CONSID	ERED REAL PROPERTY:		\$ 160,000.0	0
	b	. NET SALVAGE VALUE IF CON	SIDERED REAL PROPERTY:		\$ 80,000.00	
	c	PRODUCTIVE GROSS ANNUA	L INCOME OF CONTROL FACILI	TY:	\$ 37,500.00	
-	d		COME OF CONTROL FACILITY:		\$ 7,000.00	
-			CILITY BEARS TO WHOLE FACIL		[%] 50	
F		wing information is submitted in ac				the head of an
	Illinois F	Property Tax Code.	Owner			
	Signatu	ire	Title ·			
G	0.9.144		TIONS FOR COMPILING AND FILING	APPLICATION		
Ľ	water op	Separate applications must be comple erations are related, file two applications	s. If attachments are needed, record the	nem consecutively	on an index shee	et.
	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.				
	Sec. D	State the type of control facility. State flow diagram describing the pollution	control facility, indicating that its primar e permit number, date, and agency iss <u>control facility</u> . Include a listing of each ude an <u>average</u> analysis of the influent	uing permit. A na h major piece of e	rrative descriptior quipment included	and a process
	Sec. E	List air contaminants, or water pollution disposal of any contaminants removes Item (1) – Refers to pollutants and con Item (2) – Refers to water pollution bin which clearly show (a) Point(s) of dise facility. Item (3) – If the collected contaminant in dollars reclaimed by sale or reuse Item (4) – State the date which the pollogical states and the sale of the pollogical states and the sale of the sa	on substances released as effluents to ed from the manufacturing processes. ntaminants removed from the process ut can apply to water-carried wastes fro charge to receiving stream, and (b) Se its are disposed of other than as waste of the collected substances. State the pollution control facility was first placed i al to the certification and assessment a cation by this Agency.	by the pollution c om air pollution co wers and process s, state the dispose cost of reclamatic in service and ope	ontrol facility. ntrol facilities. Su piping to and fror sition of the mater n and related exp rated. If not, exp	ubmit drawings, n the control ials, and the valu ense. ain.
	Sec. F	Self-explanatory. Signature must be	a corporate authorized signature.			
		Submit to:	Attention:	Attention:		
		Illinois EPA	Al Keller	Donald E. S	utton	



TC-30-07

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

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

FOR AGENCY USE

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.

File No.	Date Received	Certification No.		Date
Sec. A	Company Name			
	Kuntz Farms			
	Person Authorized to Receive Certificatio	n	Person to Contact for A	dditional Details
	Rollyn Kuntz		Rollyn Kuntz	
	Street Address Street Address			
	9263 N 1290 E. RD.			Codo
L L	Municipality, State & Zip Code Chenoa, IL 61726		Municipality, State & Zij Chenoa, IL 61726	b Code
APPLICANT			Telephone Number	
Idd	(815) 945-7387		(815) 945-7387	
	Location of Facility		Municipality	Township
	Quarter Section Township	Range		
	SWT26N	2E	Gridley	T26N
	Street Address		County	Book Number
	17045 N 2850 E RD.		Mclean	
	Property Identification Number		Parcel Number	
	01-24-300-004		01-24-300-004	
Sec. B	Nature of Operations Conducted at the At	ove Location		
	Swine Production - All swine manure i	s contained within	this facility and injecte	d into crop land to be utilized
	by the growing crops as fertilizer.			
o				
NSNS	Water Pollution Control Construction Perr	nit No	Date Issued	
MANUFACTURING OPERATIONS		int No.		
ER/	NPDES PERMIT No.		Date Issued	Expiration Date
ANN OF OF				
~	Air Pollution Control Construction Permit	No.	Date Issued	
	Air Pollution Control Operating Permit No		Date Issued	
Sec. C	Describe Unit Process		<u> </u>	
				D) ROMAN MA
MANUFACTURING PROCESS				Press Brand
TUR				
	Materials Used in Process			
I N R				Watershed Management Section
¥				BUREAU OF WATER
Sec. D	Describe Pollution Abatement Control Fa	cility		
l		-	roto monuro nit uite -1	notio plata aver the sit. The
ION ION	1 facility measuring 40' x 110' x 6' dee			
RIP	entire pit is covered by a wood frame			
	content and applied annually to crop is			
	slurry tanks with injectors. There are 7	· ·	bes spaced evenly alor	ng one side of the facility into
POLLUTION CONTROL FACILITY DESCRIPTION	which the slurry suction hose is placed	d.		
FAC				
			<u> </u>	

Swin	aminant or Pollutant e Manure oint(s) of Waste Water Discharge e Are contaminants (or residues) collec Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE b. NET SALVAGE VALUE IF CONSIDE	DESCRIPTION Animal waste	Injected in	ured or Reco DISPOSAL C nto crop land	DR USE as fertilizer
(2) F Non (3) (4)	oint(s) of Waste Water Discharge e Are contaminants (or residues) collec Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE	Plans and Specification cted by the control facility?			
Non (3) (4)	e Are contaminants (or residues) collect Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE	ted by the control facility?	ns Attached	Yes 🗵	
Non (3) (4)	e Are contaminants (or residues) collect Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE	ted by the control facility?	ns Attached	Yes 🗵	
(3) (4)	Are contaminants (or residues) collect Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE	ted by the control facility?	ns Attached	Yes 🗵	
(4)	Date installation completed <u>11/01/96</u> a. FAIR CASH VALUE IF CONSIDERE	ted by the control facility?			
<u> </u>	a. FAIR CASH VALUE IF CONSIDERE			Yes 🛛	No 🗖
(5)	-		on date of a	pplication <	oupleT
	b. NET SALVAGE VALUE IF CONSIDE			\$ 90,000.0	0
		RED REAL PROPERTY:		\$ 40,000.0	
	c. PRODUCTIVE GROSS ANNUAL IN	COME OF CONTROL FACILITY	•	\$ 30,000.0	
	d. PRODUCTIVE NET ANNUAL INCO			\$ 7,000.00	
	e. PERCENTAGE CONTROL FACILIT			* 7,000.00 % 50	
The f	plowing information is submitted in accorda				
		Owner			
Sign	Signature Title INSTRUCTIONS FOR COMPILING AND FILING APPLICATION				
General: Separate applications must be completed for each control facility claimed. Do not mix types (water and air). water operations are related, file two applications. If attachments are needed, record them consecutively on an index sh Sec. A Information refers to applicant as listed in the tax records and the person to be contacted for further details of					eet.
Sec.	A Information refers to applicant as listed in t facilities. Define facility location by street a outside of municipal boundaries. The prop	address or legal description. A plat n	nap location is	required for faci	for inspection lities located
Sec.	B Self-explanatory. Submit copies of all perr	nits issued by local pollution control	agencies. (e.g.	MSD Construct	tion Permit)
Sec.	Refers to manufacturing processes or mat	· · · · · · · · · · · · · · · · · · ·	,		
Sec.	O Narrative description of the pollution control State the type of control facility. State per flow diagram describing the <u>pollution control</u> fair cash value for real property. Include a collection efficiency.	mit number, date, and agency issuin ol facility. Include a listing of each m	g permit. A nai ajor piece of ec	rative descriptio	on and a proce
Sec.	 disposal of any contaminants removed from Item (1) – Refers to pollutants and contaminants removed from Item (2) – Refers to water pollution but can which clearly show (a) Point(s) of discharg facility. Item (3) – If the collected contaminants are in dollars reclaimed by sale or reuse of the Item (4) – State the date which the pollution 	n the manufacturing processes. inants removed from the process by apply to water-carried wastes from e to receiving stream, and (b) Sewer e disposed of other than as wastes, s collected substances. State the cost n control facility was first placed in s	the pollution co air pollution co is and process state the dispos st of reclamatio ervice and oper	ontrol facility. http://facilities.spiping to and from ition of the mate n and related ex- rated. If not, exi-	Submit drawings om the control erials, and the v opense. plain.
Sec. I	Item (5) – This information is essential to the activate project review prior to certification Self-explanatory. Signature must be a con-	by this Agency.	ons. This accou	unting data mus	t be completed
		ention:	Attention:		
		Keller	Donald E. S. Permit Section		

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110 6' Deep concrete Pit 40' 10" Pampouts Manure is insected as 5 Fertilizer after being Tested for nutrient Content.

STATE OF ILLINOIS

COUNTY OF SANGAMON

ORIENAL



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:

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

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794 Rollyn Kuntz 9263 N. 1290 E. Rd. Chenoa, Illinois 61726

and mailing it from Springfield, Illinois, on April 11, 2008, with sufficient postage

affixed for first class mail.

Kelling nore

SUBSCRIBED AND SWORN TO BEFORE ME

This 11th day of April, 2008

8. Wolfe Notary Public

OFFICIAL SEAL CYNTHIA L. WOLFE NOTARY PUBLIC, STATE OF ILLINOIS MY COMMISSION EXPIRES 10-2-2011

THIS FILING IS SUBMITTED ON RECYCLED PAPER