

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD STATE OF ILLINOIS Pollution Control Board

GENESEO PORK, INC. (Property Identification Number))
09-03-200-001-0011))
Petitioner,) PCB 05- //
TI T INICIO TENNIZINONINTENIZIAT) (Tax Certification)
ILLINOIS ENVIRONMENTAL)
PROTECTION AGENCY)
Respondent.)

NOTICE

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

Geneseo Pork, Inc. Attn.: David S. Culbertson 23589 E. 2200 St. Geneseo, IL 61254

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

James Allen Day Assistant Counsel

Division of Legal Counsel

DATED: November 3, 2004

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

RECEIVED CLERK'S OFFICE

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD NOV 0 4 2004

GENESEO PORK, INC. (Property Identification Number)	STATE OF ILLINOIS Pollution Control Board
09-03-200-001-0011))	
Petitioner,) PCB 05- γ^{γ}	
) (Tax Certification	n)
ILLINOIS ENVIRONMENTAL)	
PROTECTION AGENCY) .	
Respondent.)	
\mathbf{A}]	PPEARANCE	•

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

ENVIRONMENTAL PROTECTION AGENCY OF THE STATE OF ILLINOIS

By:

James Allen Day

Assistant Counsel Division of Legal Counsel

DATED: November 3, 2004

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BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

(Property Identification Number 09-03-200-001-0011) Petitioner, PCB 05- (Tax Certification) ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Respondent.)	GENESEO PORK, INC.)	Pollution Control Board
Petitioner,) PCB 05-) (Tax Certification) ILLINOIS ENVIRONMENTAL PROTECTION AGENCY)	(Property Identification Number)	
) (Tax Certification) ILLINOIS ENVIRONMENTAL) PROTECTION AGENCY)	09-03-200-001-0011)) 29	
ILLINOIS ENVIRONMENTAL) PROTECTION AGENCY)	Petitioner,) PCB 05- //	
PROTECTION AGENCY)) (Tax Certification	n)
· · · · · · · · · · · · · · · · · · ·	ILLINOIS ENVIRONMENTAL)	
Respondent.)	PROTECTION AGENCY)	·
	Respondent.)	

RECOMMENDATION

Now Comes the Illinois Environmental Protection Agency ("Illinois EPA") by James Allen Day, one of its attorneys, and pursuant to Section 125.204 of the Illinois Pollution Control Board's (Board) regulations files the following Recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204.

- On December 22, 2003, the Illinois EPA received a request from Geneseo Pork, Inc. for an Illinois EPA recommendation regarding the tax certification of water pollution control facilities pursuant to 35 Ill. Adm. Code 125.204, and noted the request as log number TC-31-03. (Exhibit A)
- 2) The applicant's mailing address is: Geneseo Pork, Inc. 23589 E. 2200 St. Geneseo, IL 61254
- The water pollution control facilities in this request are located in Section 3, Township 17

 North, Range 4 East of the 4th Principal Meridian in Henry County, Illinois at the above address and consist of the following:

Livestock waste management facilities consisting of one glass lined steel storage tank with a concrete floor for manure storage (145 ft. in diameter x 23 ft. deep); 2 concrete lift stations (6 ft. in diameter x 12 ft. deep) with 1 20-horsepower manure

transfer pump at each station; approximately 600 feet of 6 inch diameter PVC manure transfer pipe; and approximately 280 feet of 12 inch diameter PVC manure transfer pipe.

- 4) These livestock waste management facilities are used to collect, transport, and/or store livestock wastes prior to cropland application.
- Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2000), 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 (2000).
- Based on the information in the application and the purpose of the facilities (collecting, transporting and/or storing livestock wastes prior to cropland application), 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. Therefore, the facilities are eligible for tax certification from the Board.
- 8) Therefore, the Illinois EPA recommends that the Board issue the requested tax

certification.

Illinois Environmental Protection Agency,

By:

James Allen Day

Assistant Counsel

Division of Legal Counsel

November 3, 2004

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

STATE OF ILLINOIS		.)
COUNTY OF SANGAMON	•))

PROOF OF SERVICE

I, the undersigned, on oath state that I have served the attached <u>APPEARANCE AND</u> <u>RECOMMENDATION</u>, upon the person to whom it is directed, by placing a copy in an envelope addressed to:

Dorothy M. Gunn, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite. 11-500 Chicago, Illinois 60601 Geneseo Pork, Inc. Attn.: David S. Culbertson 23589 E. 2200 St. Geneseo, IL 61254

Steve Santarelli Illinois Department of Revenue 101 West Jefferson Post Office Box 19033 Springfield, Illinois 62794

and mailing it from Springfield, Illinois on November 3, 2004 with sufficient postage affixed for first class mail.

SUBSCRIBED AND SWORN TO BEFORE ME

this third day of November, 2004

yxelia S. Wolfe Notary Public OFFICIAL SEAL
CYNTHIA L. WOLFE
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 3-20-2007

Mancy J D Lamport

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

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

TL-31-03

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.

	FOR AGENCY USE			
	•	•		
File No.	Date Received Cer	tification No.	Da	ate
Sec. A	Company Name	-		
		NC-		
	Person Authorized to Receive Certification		Person to Contact for Additi	onal Details
Į,	David S. Culbertson			Hutton
	Street Address		Street Address	3. a. c. b
	23589 E 2200 St	- 	<u> </u>	200 51
	Municipality, State & Zip Code GUNISCO IL 61254		Municipality, State & Zip Co	101254
2	Telephone Number		Telephone Number	Ψ1221
APPLICANT	309-936-7611			7611
•	Location of Facility		309 - 936 - Municipality To	ownship
	Quarter Section Township Rai	nge _	_	A
		4E	Genesko	Attenson
	Street Address			ook Number
	23589 E 2200 St		Henry Parcel Number	
	Property Identification Number			
	09-03-500-00			
Sec. B	Nature of Operations Conducted at the Above Loc	cation		
			<u> </u>	
	Feeder Pig Finish	rung 6	Speration	•
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ž s	Webs Dall for Control Control Control		Date Issued	
MANUFACTURING OPERATIONS	Water Pollution Control Construction Permit No.	ļ	Date issued	. }
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A B	A BEOTEKWIT NO.		Duito 100000	
Σ	Air Pollution Control Construction Permit No.	·	Date Issued	
		. 1		·
,	Air Pollution Control Operating Permit No.		Date Issued	
		1		
Sec. C	Describe Unit Process Have Can Cing	mont Ox	ouration.	
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<u>S</u>	Describe Unit Process Hog Confiner Sturry store - wo and 2 Waste transfer	lings an	udolift stations	
JFACTURING ROCESS	~ 00 laste 0.10 laste	ψ. 		
AC OCE	Materials Used in Process	•		
MANUF				
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	Hogs Water, Corn, Joy Dec	lniid	Land Murana	> '
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Sec. D	Describe Pollution Abstament Control Escility			
3ec. D	Describe Pollution Abatement Control Facility (1) 145' x 23' Sturry Store collects	s waste f	rom confinement bu	udinas. Manura is
9 <u>8</u>	removed from shallow pits of building stations and puryoed to the Shu	s via PVC	- drainings to the	(2) zono. lift
R P I	Stations and on mand to the Street	cristoro	- 1110/04/2	
_ <u>S</u> S	stations area purified to the such	19ster C		
NOT SEE	NOTE: 2003 certification is for	or the s	Sturrystore and	12 left
55	Note: 2003 certification is for the Sturrystore and 2 life Stations and 12" Azooo drain line			
POLLUTION CONTROL FACILITY DESCRIPTION	10"Azooo arain line (circled in	· mad	diaman Itaha Ci	Affind in 2004
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IL 532-0222 APC 151 (Rev. 8/00) Tax Certification for Pollution Control Facilities

Page 1 of 2

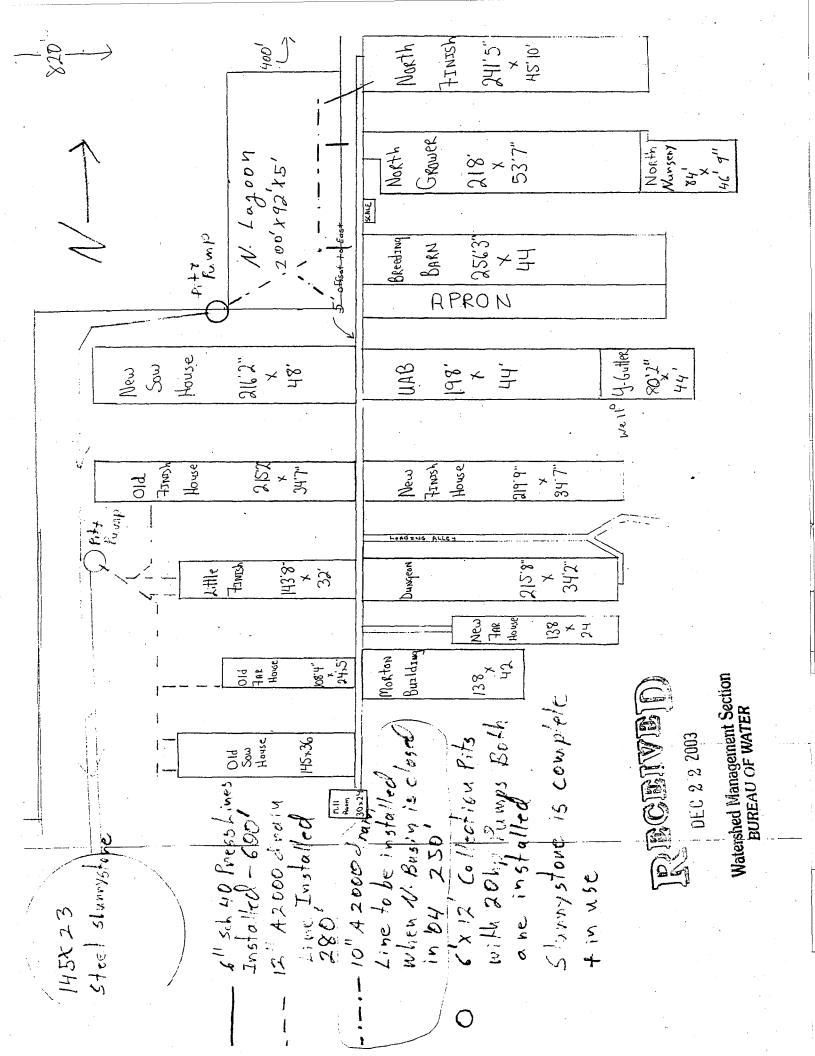
8/00

DEC 2 2 20°



Sec. E	(1) N	ature of Contaminants or Pollutants				
(0			Material Reta	ned, Captured or Recovered		
NTS	Cont	aminant or Pollutant	DESCRIPTION	DISPOSAL OR USE		
Ž		ig illanure		Injected into area		
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS	Ho	d Urina		cropland as fertilizing	yr	
\ \ \	<u> </u>				<u></u>	
				ing the second s		
FA.	(2) P	oint(s) of Waste Water Discharge	None			
rrol				· · · · · · · · · · · · · · · · · · ·		
.NO	(2)	A	Plans and Specifications			
NO	(3)	Are contaminants (or residues) collection Date installation completed Marchabe		Yes X No		
,UŢ		a. FAIR CASH VALUE IF CONSIDERE	 	4 / 4	<u> </u>	
POL	(5)			\$ 474,550		
ING		b. NET SALVAGE VALUE IF CONSIDI		70,000		
LND.		c. PRODUCTIVE GROSS ANNUAL IN	 	\$ 0		
220		d. PRODUCTIVE NET ANNUAL INCO		\$ Ø		
		e. PERCENTAGE CONTROL FACILIT				
Sec. F		ollowing information is submitted in accord edge, is true and correct. The facilities cla				
ZE		edge, is true and correct. The facilities cizes Property Tax Code.	airred herein are polition control	achines as defined in Section 11	-10 01 1116	
ATU!	Ola.		Charte			
SIGNATURE	UU	My 4 Williams	Corporate secreta	ly		
	Sign	ature	Title	<u>U</u>		
Sec. G		INSTRUCTION	IS FOR COMPILING AND FILING APP	LICATION		
	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.	Information refers to applicant as listed in facilities. Define facility location by street outside of municipal boundaries. The pro	address or legal description. A plat ma	ntacted for further details or for inspe p location is required for facilities loca	ection of ated	
	Sec. I		· · · · · · · · · · · · · · · · · · ·	encies. (e.g. MSD Construction Perm	nit)	
	Sec. (Refers to manufacturing processes of ma	•			
	Sec. i	State the type of control facility. State per	rmit number, date, and agency issuing p	permit. A narrative description and a	process	
		flow diagram describing the <u>pollution conti</u> fair cash value for real property. Include a collection efficiency.	an average analysis of the influent and	of piece of equipment included in the effluent of the control facility stating the	16	
SZ	Sec. I			nanufacturing processes. List also the	e final	
IOIT:		disposal of any contaminants removed fro Item (1) – Refers to pollutants and contam	ninants removed from the process by th			
INSTRUCTIONS		ttem (2) – Refers to water pollution but can which clearly show (a) Point(s) of discharge				
INS		facility.				
		Item (3) – If the collected contaminants are in dollars reclaimed by sale or reuse of the			d lile value	
		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		s. This accounting data must be com	pieted to	
	Sec. F	Self-explanatory. Signature must be a co	rporate authorized signature.			
		Submit to: At	tention:	Attention:		
		Illinois EPA Th	nomas McSwiggin	Donald E. Sutton		
		P.O. Box 19276 Pe	ermit Section vision of Water Pollution Control	Permit Section Division of Air Pollution Control		
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DEC 2 2 2003



Before construction of the slurrystore all manure from the buildings was collected in two primary lagoons or holding basins which were completely emptied at least two times a year. During the early spring, excess liquid from these holding basins was sometimes pumped over into a 16-acre secondary lagoon. With the slurrystore, manure will be gravity drained from the buildings into one of two collection pits and then will be pumped to the slurrystore. Manure will be held in the slurrystore until it is hauled and spread on surrounding cropland in the spring and fall.

One of the advantages of this new system is that it reduces the risk of ground water contamination by eliminating two holding basins. We have also increased the storage capacity thus eliminating the need to put any effluent in the large lagoon and enabling us to land apply all manure produced on the farm. The slurrystore agitation system will do a much better job than our old lagoon agitator and this will allow us to apply a product with a more uniform analysis making it easier to match agronomic needs of the crop. We will continue to maintain the large lagoon and this will provide us a backup in case of an emergency. The surface area of the slurrystore will be much less than the surface area of the two holding basins and this should cut down on odor.

Watershed Unit Tax Certification Review Sheet

Project Name: Reviewer:	Geneseo Pork Inc.	Location: Date:	Goneseo 819/04
Log No.:	tc-31-03	Type:	□ Agchem ⑤Livestock
Applicant:	David S. Culbertson Genesus Pork, Inc.	Contact: Phone:	Gregory Patton 309-936-7611
	23589 E. 2200 St. Genesco, IL 61254		301-130-7011
Facility:	Geneseo Porte tre. some as applicant	Property ID:	09-03-200-001-0011
	NE sec. 3 TION RYE		1,
Legal Description:	The state of the last	County:	Henry
Date Control Devices Installed:	11/21/03	Provided Fair Cash Value:	479,550
Signature: Signally	Cheryl Cubertson	Title:	479,550 Corporate Secretary
Wastes:	Livestock waste is applied to cropland. Agrichemical rinsate and spillage is recycled through the f Other:	acility and/or la	•
Physical Descriptio	n of Pollution Control Devices:		
one 145 ft,	transfer To ff deep steel slurrystope		
2 concréte	menure pots (6 ft in disnester x 12 ft deep)) (part of	- lift stations)
2 30 HP p	ump s		
	o" PVC pipe		
= ZBO ft 1	i" PVC pipe		
			
Other: 10/7/04	Snoke ul Comeny Patton Fail all Proins	was PC.	the life stations
	were 6 fl disheter - 17 ft does and ron'eve	te.	(00.4)
	Gregory - sid that they could like to form lift sixtary in story store but may not be	include the	ar cash value.

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

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Data TC-		-
Reviewed by _	That Faught	Date
10/15/04	spoke with Cheryl Cubertson (Gen.	area Pork Inc)
	JASSE COSA	esca () saci
	Cheryl said that they did wan	I to palvel the
	600 ft of 6" press line from	Me list to the se
3 .	to the slurry store and that the	only Go Mic
	was included in the fair cash va	hill so the
	original submital.	Ne or i
	1879/10/1	
	Cheryl sand that the value for	11 700 81
	of 10" Over ping (make)	-112 250 (°
	of 10" puc pipe (marked in Red or	
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	they were planning on sending in a	New application
	for that piping once it was comp	detel and they
	had all the values calculated for it.	
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[0/15/64 3	spoke man with Cheryl	
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Illinois Environmental Protection Agency 1021 N. Grand Avenue East • P.O. Box 19276 Springfield, Illinois 62794-9276

♦Bureau of Water♦

Please deliver this fax to: Gregory Patton
Fax Number: 309-936-7529 • Date: 10/7/04
Number of Pages (including cover sheet):
From: Thaddeus Faught
Message: Here is a copy of the application for certification. That you have sent in and a blank application form.
that you have sent in and a blank application form.
Right non certification is for: 1) the slurrystore, 2) piping
Right now certification is for: 1) the sturrystore, 2) piping from buildings to pump stations [280 ft 12" PVC and 250 ft 10" PVC], and 3) the 2 lift stations [6' diameter x 12 ft deep concrete pits and 20 MP pages.
If you would like to include the 600 ft. of 6" press line
If you would like to include the 600 ft. of 6" press like from the lift stations to the slurry store or any other pollution control facility, please revise application
and "Fair Cash Value" to include them. Theres, That
Infrastructure Financial Assistance Section • 217/782-2027
Surface Water/Watershed Management Section • 217/782-3362 Fax Number • 217/785-1225 •

Illinois Environmental Protection Agency 1021 N. Grand Avenue East • P.O. Box 19276 Springfield. Illinois 62794-9276

♦Bureau of Water♦

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and "Fair Cash Valve" to include them. There's, That
Infrastructure Financial Assistance Section • 217/782-2027 Surface Water/Watershed Management Section • 217/782-3362 ← Fax Number • 217/785-1225 ←

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

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

TL-31-03

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.

	FOR AGENCY USE		
File No.	Date Received Certification No.	Dat	te
Sec. A	Company Name ()		
	genesco Pork, Inc.		
•	Person Authorized to Receive Certification	Person to Contact for Addition	
,	David S. Culbertson	Gregory D	Patton
	Street Address 220-0 St	Street Address	an Ch
	Municipality, State & Zip Code	スタラック E 22 Municipality, State & Zip Coo	00 St
LN.	Genesia IL 61254	SLINUSCO IL	61254
APPLICANT	Telephone Number	Telephone Number	4,0,
APP	309-936-7611	309-936-	7611
	Location of Facility		wnship
	Quarter Section Township Range	Geneseo 1	Atkinson
	ENE Sec3 717N R4E Street Address		ook Number
	23589 E 220-0 St	Henry	ok Number
	Property Identification Number	Parcel Number	
	09-03-200-001-001	1	,
Sec. B	Nature of Operations Conducted at the Above Location		
	2: 0	^	,
	Feeder Pig Finishing	Onexation	•
. 0	1 4 1 1 1 1 1 2 1 3 1 3 1 3		
SING			
MANUFACTURING OPERATIONS	Water Pollution Control Construction Permit No.	Date Issued	
FAC	NPDES PERMIT No.	Date Issued	Expiration Date
N G	ALDEOT ENMITTED.	Dato isouca	Expiration bato
Q -		}	;"
W	Air Pollution Control Construction Permit No.	Date Issued	
W	Air Pollution Control Construction Permit No.	Date Issued	
MA	Air Pollution Control Construction Permit No. Air Pollution Control Operating Permit No.	Date Issued	
MA	Air Pollution Control Operating Permit No.	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No.	Date Issued _	
	Air Pollution Control Operating Permit No.	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No.	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No.	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Confinem	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No.	Date Issued _	
Sec. C	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Configurations - Waste Configurations and Livesta transfer lines of Materials Used in Process	Date Issued. Detation De	
	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Configurations - Waste Configurations and Livesta transfer lines of Materials Used in Process	Date Issued. Detation De	
Sec. C	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Confinem	Date Issued. peration Liction/storage Md2lift Stations	
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MANUFACTURING 99 PROCESS 5	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Configuration of Shurry store - waste conducted and 2 waste transfer lines of Materials Used in Process Hogs, Water, Corn, Saybean Materials Described Pollution Abstract Control Earlier C	peration peration lection/storage md2lift Stations ii, and Minerals	
MANUFACTURING 95 75 PROCESS 75	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Configuration of Shurry store - waste conducted and 2 waste transfer lines of Materials Used in Process Hogs, Water, Corn, Saybean Materials Described Pollution Abstract Control Earlier C	peration peration lection/storage md2lift Stations ii, and Minerals	
MANUFACTURING 95 75 PROCESS 75	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Co Shurry store - waste Co and Luaste transfer lines of Materials Used in Process Hells, Water, Corn, Saybean Materials Used in Abatement Control Facility (1) 145'x 23' Shurry store collects waster removed from shallow pits of buildings via from sh	peration peration dection/storage middlift stations if and Minerals from confinement bis c drainpipes to the	
MANUFACTURING 95 75 PROCESS 75	Describe Unit Process Hog Confirmement Co Shurry store - waste Co 2 Waste transfer lines of Materials Used in Process Describe Pollution Abatement Control Facility (1) 145'x 23' Shurry Store collects waste, removed from shallow puts of buildings via from sha	peration betienstorage middlift stations if and Minerals from confinement bin c drainpyres to the	udings. Manure is (2) 20 pp. lift
MANUFACTURING 95 75 PROCESS 75	Describe Unit Process Hog Confirmement Co Shurry store - waste Co 2 Waste transfer lines of Materials Used in Process Describe Pollution Abatement Control Facility (1) 145'x 23' Shurry Store collects waste, removed from shallow puts of buildings via from sha	peration betienstorage middlift stations if and Minerals from confinement bin c drainpyres to the	udings. Manure is (2) 20 pp. lift
MANUFACTURING 95 75 PROCESS 75	Describe Unit Process Hog Confirmement Co Shurry store - waste Co 2 Waste transfer lines of Materials Used in Process Describe Pollution Abatement Control Facility (1) 145'x 23' Shurry Store collects waste, removed from shallow puts of buildings via from sha	peration betienstorage middlift stations if and Minerals from confinement bin c drainpyres to the	udings. Manure is (2) 20 pp. lift
CONTROL 60 MANUFACTURING 60 SCRIPTION POPESS CO	Air Pollution Control Operating Permit No. Describe Unit Process Hog Confinement Co Shurry store - waste Co and Luaste transfer lines of Materials Used in Process Hells, Water, Corn, Saybean Materials Used in Abatement Control Facility (1) 145'x 23' Shurry store collects waster removed from shallow pits of buildings via from sh	peration peration bettion/storage middlift stations with and Minerals from confinement bing chair pigzes to the continuous to the confinement bing.	udines. Manure is (2) 20 np. lift 2 lift

IL 532-0222 APC 151 (Rev. 8/00) Tax Certification for Pollution Control Facilities

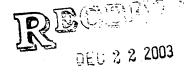
Page 1 of 2

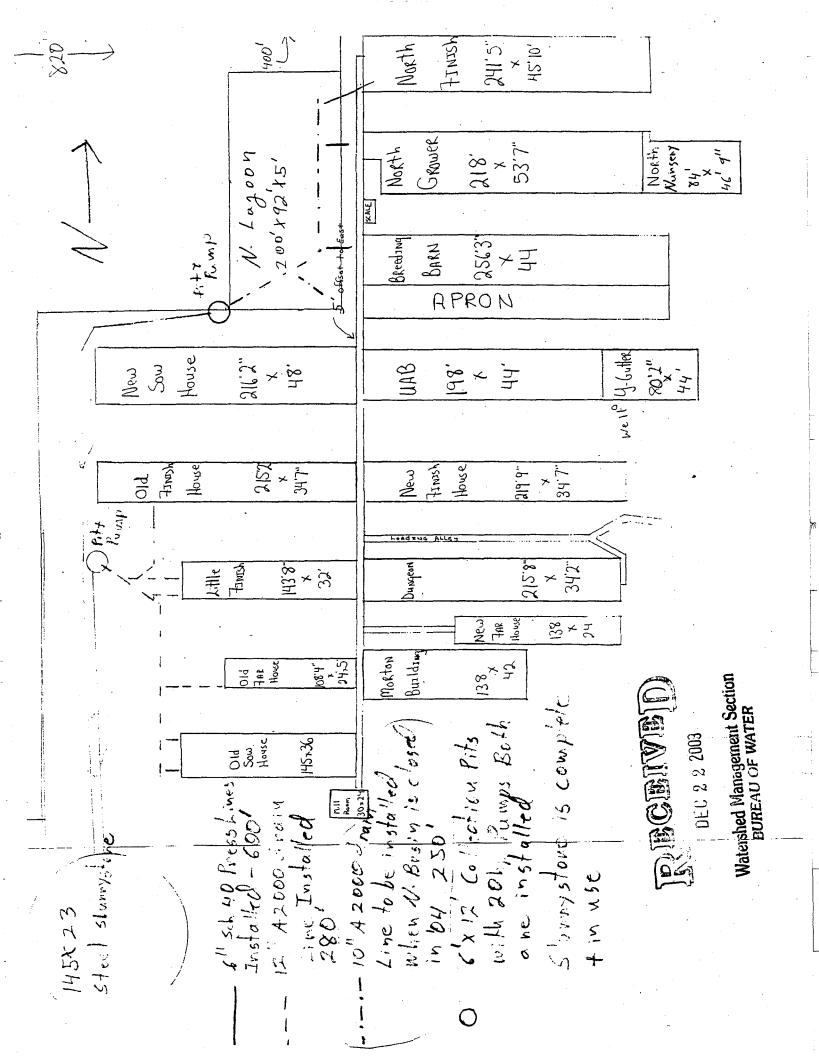
8/00

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Watershed Manage BUREAU OF

Sec. E	(1) Natu	re of Contaminants or Pollutants				
			Material Reta	ined, Captured or Recovered		
ž į	Contam	inant or Pollutant	DESCRIPTION	DISPOSAL OR US		
¥ I	Hog	Manue		Injected into area		
Y CONTAMINANTS		UICHA		crepland as fertile	Nr	
NO	l l				8	
Ĕ° [
j j				<u> </u>		
LFA	(2) Poin	t(s) of Waste Water Discharge	None			
8						
NO			Plans and Specifications			
S Z		re contaminants (or residues) co		Yes X No		
£ [(4) D	ate installation completed <u>WYCYN</u>	ber 21,203 status of installation of	n date of application <u>// // U</u>	<u>se</u>	
₹ <u></u>	(5) a.	FAIR CASH VALUE IF CONSIDE	RED REAL PROPERTY:	\$ 479,550		
900	b.	NET SALVAGE VALUE IF CONS	IDERED REAL PROPERTY:	\$ 40,000		
Ž	C.	PRODUCTIVE GROSS ANNUAL	INCOME OF CONTROL FACILITY:	\$ 0		
POLLUTION CONTROL FACILITY ACCOUNTING DATA .C			COME OF CONTROL FACILITY:			
Ö	d.			<u> </u>		
•	e.		LITY BEARS TO WHOLE FACILITY			
Sec. F			ordance with the Illinois Property Tax			
.,,			claimed herein are "pollution control	facilities" as defined in Section 1	1-10 of the	
J. J.	Illinois P	roperty Tax Code.	Λ	· ·	ŀ	
SIGNATURE	Ohin	of Glilleston	Monarate Montita		İ	
Sig	Sw	of a constant	_ Coypean section	-9	1	
	Signatu	<u>ré</u>	Title *	<u> </u>		
Sec. G		INSTRUCT	IONS FOR COMPILING AND FILING APP	PLICATION	İ	
ļ	General:	Separate applications must be complet	ed for each control facility claimed. Do n	ot mix types (water and air). Where	both air and	
ļ	water ope	erations 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 c	ontacted for further details or for insp	section of	
·		outside of municipal boundaries. The	eet address or legal description. A plat ma property identification number is required.	ap location is required for lacitudes loc	aleu	
	Sec. B	Self-explanatory. Submit copies of all	permits issued by local pollution control ag	gencies. (e.g. MSD Construction Per	mit)	
	Sec. C		materials on which pollution control facility			
	0 0		ontrol facility, indicating that its primary pu		ce pollution	
	Sec. D	State the type of control facility. State	permit number, date, and agency issuing	permit. A narrative description and a	a process	
		flow diagram describing the pollution of	control facility. Include a listing of each ma	ior piece of equipment included in the	e daimed	
		fair cash value for real property. Included collection efficiency.	de an <u>average</u> analysis of the influent and	effluent of the control facility stating	the	
	Sec. E		n substances released as effluents to the	manufacturing processes. List also t	he final	
INSTRUCTIONS	000	disposal of any contaminants removed	i from the manufacturing processes.			
CŢ		Item (1) – Refers to pollutants and con	taminants removed from the process by the can apply to water-carried wastes from a	ne pollution control facility.	trawings	
rru		which clearly show (a) Point(s) of disc	harge to receiving stream, and (b) Sewers	and process piping to and from the o	control	
NS		facility.		and the second contacts of		
_		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			lution control facility was first placed in se	rvice and operated. If not, explain.	1	
			to the certification and assessment action	s. This accounting data must be cor	npleted to	
	Sec. F	activate project review prior to certifical Self-explanatory. Signature must be a				
	060.1	Submit to:	Attention:	Attention:		
	1	Capital to.				
		Illinois EPA	Thomas McSwiggin	Donald E. Sutton Permit Section	•	
		P.O. Box 19276 Springfield, IL 62794-9276	Permit Section Division of Water Pollution Control	Division of Air Pollution Control		
			·			





Before construction of the slurrystore all manure from the buildings was collected in two primary lagoons or holding basins which were completely emptied at least two times a year. During the early spring, excess liquid from these holding basins was sometimes pumped over into a 16-acre secondary lagoon. With the slurrystore, manure will be gravity drained from the buildings into one of two collection pits and then will be pumped to the slurrystore. Manure will be held in the slurrystore until it is hauled and spread on surrounding cropland in the spring and fall.

One of the advantages of this new system is that it reduces the risk of ground water contamination by eliminating two holding basins. We have also increased the storage capacity thus eliminating the need to put any effluent in the large lagoon and enabling us to land apply all manure produced on the farm. The slurrystore agitation system will do a much better job than our old lagoon agitator and this will allow us to apply a product with a more uniform analysis making it easier to match agronomic needs of the crop. We will continue to maintain the large lagoon and this will provide us a backup in case of an emergency. The surface area of the slurrystore will be much less than the surface area of the two holding basins and this should cut down on odor.

Bureau of Water P.O. Box 19276 Springfield, IL 62794-9276

Tax Certification Program for Livestock Waste Management Facilities

As an incentive for livestock producers to construct waste storage structures and other structures which prevent water pollution the Agency administers a tax certification program, which reduces the property tax value for many pollution control improvements. In order to recognize this tax reduction, the producer must have the improvement certified by the Illinois Environmental Protection Agency (Illinois EPA) as a pollution control facility.

Various facilities have been determined to meet the definition of a pollution control facility for livestock waste management. The following are examples of pollution control facilities for livestock waste management.

- 1. Manure pits under confined animal feed structures.
- 2. Slatted floors over manure pits.
- 3. Floors (not in feeding areas) specifically designed to collect and transport livestock wastes to liquid waste storage facilities.
- 4. Liquid livestock waste storage facilities including, but not limited to: tanks, lagoons, and holding ponds.
- 5. Dry manure stacking structures.
- 6. Feedlot runoff sediment capture basins.
- 7. Vegetative filter systems including, but not necessarily limited to those components designed, constructed and operated pursuant to Title 35 Illinois Administrative Code, Subtitle E, Chapter 11, Part 570 titled Design and Maintenance Criteria Regarding Runoff Field Application Systems adopted Augūst 3, 1982.
- 8. Structures or other devices used specifically to divert uncontaminated runoff and roof drainage away from animal feeding facilities so as to minimize the production of feedlot runoff.
- Roof structures specifically intended to prevent precipitation from entering livestock waste storage facilities provided that such a roof shall meet the requirement that animal feeding operations are not and also could not be normally conducted below said roof.
- Building or structure walls specifically intended to support those roof structures described in item #9
 above.
- 11. Tanks or other similar structures, such as methane digesters, that are specifically designed, constructed and operated for the only purpose of reducing odors from livestock wastes provided that such facilities shall meet the requirement that methane or products other than processed animal manures are not produced or collected for utilization in any purpose other than the normal operation of the facility.
- 12. Specific appurtenances to those facilities listed above such as pumps, pump pits, manure scrapers, ramps, manure stackers, or other devices provided that such appurtenances are designed, constructed and operated for the primary purpose of the normal operation of the pollution control facility.
- 13. Other facilities that meet the definition of a pollution control facility.

Once Illinois EPA has certified that the improvements made by the producer qualify as a pollution control facility, the Agency submits a copy of the certification to the producer and the Illinois Department of Revenue (IDOR). The IDOR assumes authority from the county tax assessment office to assess the value of the certified facilities based upon remaining useful lifetime and the salvage value (usually property taxes are based upon fair cash value). This reduces the assessed value of the certified facilities and, therefore, the property tax.

The date upon which the Illinois EPA received an application form from a producer determines the first assessment year that the IDOR assumes assessment jurisdiction from the county.

Pollution control facilities certified by the Illinois EPA will be assessed by the IDOR as of January 1 of the year after Illinois EPA's receipt of the tax certification application. For instance, if an application is received by the Illinois EPA on January 1, 1999, or December 31, 1999, both would come under the IDOR's assessment jurisdiction as of January 1, 2000.

The producer will receive the benefit of the reduced assessment for the first year the IDOR assumes jurisdiction, but it will not be reflected in the producers tax bill until the following year. All tax bills in Illinois are actually issued the year following the assessment date. For example, a tax bill will not be issued until approximately May 2001 for all property assessed as of January 1, 2000.

INSTRUCTIONS

Although the tax certification application form was originally designed for industrial use, the Agency uses it for all pollution control facilities. The following instructions indicate how to complete the application form when tax certification is being sought for livestock waste management facilities.

Section A - Applicant:

Be sure to provide the property tax identification number for the parcel of land where pollution control facilities are located. Also indicate the location of the pollution control facilities by quarter section, township, range and county. This information is available on county plat maps.

Section B - Wanufacturing Operations:

Indicate what type of livestock waste the pollution control facilities control. Most livestock facilities in Illinois do not have or need any permits from the Illinois EPA and, therefore, the permits space can usually be left blank.

Section C - Manufacturing Process:

This section does not need to be completed on applications for livestock waste management facilities.

Section D - Follution Control Facility:

The following information must be provided. Use additional paper when necessary.

Neatly sketch a diagram showing the flow of livestock waste from the animals through the pollution control facilities to final disposal on cropland. Include the locations of components such as pumps, pipes, gutter scrapers, manure pits, tanks, slotted floors, holding ponds for runoff, lagoons, methane digesters, settling basins, vegetative filters, etc.

Briefly describe the major pollution control components on the flow diagram including dimensions (length, width, depth, diameter). construction materials (steel, concrete block, etc.), and size (i.e., 10 H-P centrifugal pump).

Identify local streams, lakes, groundwater, or other waters that the pollution control facilities protect from contamination by livestock wastes. Eriefly explain how the pollution control facilities prevent livestock wastes from entering these waters.

<u>Section E – Pollution Control Facility Contaminants and Accounting Data:</u>

Generally identify the pollutants being controlled (i.e., beef feedlot runoff, swine manure, silage leachate, etc.) and points of discharge if there are any. Items 3, 4 and 5 must be completed. Be sure to sign in Section F.

Completed forms may be sent to:

Illinois EPA BOW/Watershed Management Section/Facility Evaluation Unit P.O. Box 19276 Springfield, Illinois 62794-9276

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.

	FOR AGENCY USE			· · · · · · · · · · · · · · · · · · ·	
	•				
File No.	Date Received	Certification No.		Date	
Sec. A	Company Name				
	Person Authorized to Receive Certification		Person to Contact for Additional Details		
	Street Address		Street Address		
	Municipality, State & Zip Code		Municipality, State & Zip Code		
	Telephone Number		Telephone Number		
	Location of Facility Quarter Section Township	Range	Municipality	Township	
	Street Address	-	County	Book Number	
	Property Identification Number	************	Parcel Number		
Sec. B	Nature of Operations Conducted at the Above	Location			
				•	
ಲ್ತ					
MANUFACTURING OPERATIONS	Water Pol'ution Control Construction Permit No.		Date Issued		
AANUFA OPER	NPDES PERMIT No.		Date Issued	Expiration Date	
_	Air Politifion Control Construction Permit No.		Date Issued		
	Air Polition Centrel Operating Permit No.		Date Issued		
Sec. C	Describe Unit Process				
				•	
MANUFACTURING PROCESS					
FACT	Materials Used in Process				
INAN Pa				•	
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	1				
Sec. D	Describe Pollution Abatement Control Facility	,			
일은					
ONTR					
ON C. DESC					
POLLUTION CONTROL FACILITY DESCRIPTION					
POI					

Sec. E	(1) Na	ature of Contaminants or Pollutar	nts				
			Material Reta	ined Canti	ured or Recover	red	
ZTS	Contaminant or Pollutant		DESCRIPTION	ial Retained, Captured or F		AL OR USE	
IN A							
ITAN							
ı Ö				 			
Ä							
FAC	(2) Point(s) of Waste Water Discharge						
ROL							
TNO	10. 1		Plans and Specifications	Attached	Yes	No	
S N	(3)	Are contaminants (or residues) of			Yes	No	
) TIC	(4)	Date installation completed	status of installation of	n date of a			
OLL DAT/	(5)	a. FAIR CASH VALUE IF CONSIDERED REAL PROPERTY: \$					
NGF	·	b. NET SALVAGE VALUE IF CONSIDERED REAL PROPERTY:			\$		
ĪŢNO	c. PRODUCTIVE GROSS ANNUAL INCOME OF CONTROL FACILITY:			\$			
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS		d. PRODUCTIVE NET ANNUAL INCOME OF CONTROL FACILITY:			\$		
¥		e. PERCENTAGE CONTROL FA	CILITY BEARS TO WHOLE FACILITY	VALUE:	%		
Sec. F	The fo	llowing information is submitted in ad	ccordance with the Illinois Property Tax es claimed herein are "pollution control	Code, as ar	nended, and to the	e best of my	
Ä.		Property Tax Code.	es claimed herein are politison control	racillues as	deined in Section	11 11-10 of the	
ATU							
SIGNATURE				_			
σ,	Signature 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)				Permit)	
	Sec. C	Refers to manufacturing processes or materials on which pollution control facility is used.					
·	Sec. D	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.					
INSTRUCTIONS	Sec. E List air contaminants, or water pollution substances released as efficients to the manufacturing processes. List also the final disposal of any contaminants removed from the manufacturing processes. Item (i) – 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 pellution-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						
Ÿ		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 rectained 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	ec. F Self-explanatory. Signature must be a corporate authorized signature.					
		Submit to:	Atter.tion:	Attention:		•	
		Illinois EPA P.O. Bur 19276 Springfield. L. 82794-9276	Thomas McSwiggin Permit Section Division of Water Pollution Centrel	Donald E. So Permit Section Division of A		•	

FAX

TO: Mr. David Ginder

FROM: Geneseo Pork, Inc.

PAGES (including cover page): 5 pp

DATE: 12/29/2003

COMMENTS:

Mr. Ginder:

This is the form I mailed on December 18, 2003. I have a receipt card stamped December 22, 2003, from the IEPA.

Please contact us if you need further info.

Thank you.

Cheryl Culbertson, Corporate Secretary

Cherry

Farm phone – 309-936-7611 FAX/Office phone – 309-936-7529

RECEIVED)
DEC 2 9 2003

Watershed Management Section BUREAU OF WATER

TC-31-03

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.

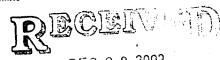
FOR AGENCY USE					
1					
File No.	Date Received Certification No.		Date		
Sec. A	Company Name Geneseo Pork, Inc.				
	Person Authorized to Receive Certification David S. Cubertson	Person to Contact for Add			
	Street Address	Greet Address Street Address			
	23589 E ZZO-O ST Municipality, State & Zip Code	A3589 E 2260 St Municipality, State & Zip Code			
CANT	Genesio IL 61254	Geneseo IL 612>4			
APPLICANT	Telephone Number 309 - 936 - 7611	Telephone Number 309 - 936 - 76/ / Municipality Township			
	Location of Facility	Municipality	Township		
	Quarter Section Township Range ENE Sec 3 TI7N R4E Street Address	Genesio	Atkinson		
	Street Address 23589 E 226-0 St	County 1 HENTY	Book Number		
	Property Identification Number	Parcel Number			
Sec. B	09-03-0-0-0-1 Nature of Operations Conducted at the Above Location				
		•			
	Feeder Pig Finishing Operation				
S S			· · · · · · · · · · · · · · · · · · ·		
CTUR	Water Pollution Control Construction Permit No.	Date Issued			
MANUFACTURING OPERATIONS	NPDES PERMIT No.	Date Issued	Expiration Date		
Ž.	Air Pollution Control Construction Permit No.	Date Issued			
	Air Pollution Control Operating Permit No.	Date Issued			
Sec. C	Describe Unit Process Lac Continue mant O				
366.0	Shirmston Waste CA	peration Usetion/storaco	• *		
ā	Describe Unit Process Hog Confinement Operation Shurry store- waste collection/storage 2 Waste transfer lines and 2 lift stations				
TURI					
MANUFACTURING PROCESS	Materials Used in Process				
MAN	1) as Malay Day Sa has Mada a 1 Mily da				
	Hogs, Water, Corn, Soybean Meal, and Minerals				
Sec. D	Describe Poliution Abatement Control Facility (1) 145' x 23' Sturry Store collects waste from confinement buildings. Manure is				
ITROI IPTIOI	(1) 145'x 23' Slurrystore collects waste from confinement brudings. Manua is removed from shallowpits of buildings via ful drain pypes to the (2) 2010. lift stations and pumped to the Shurrystore.				
NCON					
POLLUTION CONTROL FACILITY DESCRIPTION	Note: 2003 Certification is for the Sturrystore and 2 life Stations and 12" Azooo drain line				
FACIL	10"Azoro drain line (Circled in red on diagram) to be certified in 2004				
	is a second consequence of or excert	way will to the Co	4 111-2 010-00 1		

IL 532-0222 APC 151 (Rev. 8/00)

D D C D Verification of Pollution Control Facilities

DEC 2.9 2003

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
BOW/WPC/PERMIT SECTION



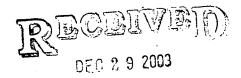
DEC 2 9 2003

Watershed Management Schools BUREAU OF WATER

toxog

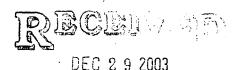
Sec. E	(1) Na	(1) Nature of Contaminants or Pollutants					
Y - CONTAMINANTS	 		Material Reta		ured or Recove		
	Contai	ninant or Pollutant	DESCRIPTION	1	DISPOSAL OR	USE	
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ACI	(0) 5-	W.S. Flaten Market Direct		<u> </u>			
9. 1	(2) Point(s) of Waste Water Discharge None.						
Ţ			Plans and Specifications	Attached	Yes X	No	
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o N			nber 21.203 status of installation o	n date of a		use	
POI.LUTION CONTROL FACILITY ACCOUNTING DATA		. FAIR CASH VALUE IF CONSID					
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Sec. F			cordance with the Illinois Property Tax				
ш			s claimed herein are "pollution control	facilities" as	defined in Section	on 11-10 of the	
Ë	Illinois F	Property Tax Code.	α		•		
SIGNATURE	Cher	id at Out he attack	Varnagato Houseta	1:,			
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	Signatu		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.						
	L	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 st	reet address or legal description. A plat ma				
	Sec. B	outside of municipal boundaries. The property identification number is required. Self-explanatory. Submit copies of all permits issued by local pollution control agencies. (e.g. MSD Construction Permit)					
	Sec. C	i barra più anti-france de la companie de la compa					
]		Refers to manufacturing processes or materials on which pollution control facility 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					
		flow diagram describing the pollution control facility. Include a listing of each major piece of equipment included in the claimed					
ì		flow diagram describing the pollution	permit number, date, and agency issuing permit number, date, and agency issuing permit	permit. A namor piece of equ	ative description a uipment included in	the daimed	
		flow diagram describing the pollution of fair cash value for real property. Including	permit number, date, and agency issuing p	permit. A namor piece of equ	ative description a uipment included in	the daimed	
	Sec E	flow diagram describing the <u>pollution</u> of air cash value for real property. Inclu- collection efficiency.	permit number, date, and agency issuing control facility. Include a listing of each majude an average analysis of the influent and	permit. A name or piece of equefficient of the	ative description a uipment included ir control facility stati	n the claimed ing the	
SNO	Sec. E	flow diagram describing the pollution of air cash value for real property. Inclucible collection efficiency. List air contaminants, or water pollution disposal of any contaminants remove	e permit number, date, and agency issuing a control facility. Include a listing of each mai de an <u>average</u> analysis of the influent and an substances released as effluents to the nad from the manufacturing processes.	permit. A name or piece of equeffluent of the name of	ative description a uipment included in control facility stati processes. List als	n the claimed ing the	
CTIONS	Sec. E	flow diagram describing the pollution fair cash value for real property. Inclucible tion efficiency. List air contaminants, or water pollution disposal of any contaminants remove tem (1) – Refers to pollutants and cor	e permit number, date, and agency issuing p control facility. Include a listing of each maj ide an average analysis of the influent and in substances released as effluents to the n d from the manufacturing processes.	permit. A name or plece of equestion of the efficient of the manufacturing e pollution con	ative description a uipment included in control facility stati processes. List als atrol facility.	n the claimed ing the so the final	
TRUCTIONS	Sec. E	flow diagram describing the pollution of air cash value for real property. Inclucible collection efficiency. List air contaminants, or water pollution disposal of any contaminants remove (tem (1) – Refers to pollutants and cor Item (2) – Refers to water pollution but	e permit number, date, and agency issuing point of facility. Include a listing of each majude an average analysis of the influent and in substances released as effluents to the notificent to the manufacturing processes. Iteminants removed from the process by the tranapply to water-carried wastes from air	permit. A name or piece of equestion of the manufacturing epollution controlled to the controlled to t	ative description a uipment included in control facility stati processes. List also ntrol facility, trol facilities. Subn	n the claimed ing the so the final nit drawings.	
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Before construction of the slurrystore all manure from the buildings was collected in two primary lagoons or holding basins which were completely emptied at least two times a year. During the early spring, excess liquid from these holding basins was sometimes pumped over into a 16-acre secondary lagoon. With the slurrystore, manure will be gravity drained from the buildings into one of two collection pits and then will be pumped to the slurrystore. Manure will be held in the slurrystore until it is hauled and spread on surrounding cropland in the spring and fall.

One of the advantages of this new system is that it reduces the risk of ground water contamination by eliminating two holding basins. We have also increased the storage capacity thus eliminating the need to put any effluent in the large lagoon and enabling us to land apply all manure produced on the farm. The slurrystore agitation system will do a much better job than our old lagoon agitator and this will allow us to apply a product with a more uniform analysis making it easier to match agronomic needs of the crop. We will continue to maintain the large lagoon and this will provide us a backup in case of an emergency. The surface area of the slurrystore will be much less than the surface area of the two holding basins and this should cut down on odor.



Watershed Management Suns