

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD AUG 3 0 2004

LONE WILLOW UCA INC	,	STATE OF ILLINOIS
LONE WILLOW USA, INC.)	Pollution Control Board
(Property Identification Numbers)	2
09-12-100-007 and 09-12-200-011))	05-38
Petitioner,)	PCB_04-
)	(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 Lone Willow USA, Inc. Attn.: Randall Leman 1389 County Road 1600 N Roanoke, Illinois 61561

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 <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

James Allen Day Assistant Counsel

Division of Legal Counsel

DATED: August 26, 2004

Illinois Environmental Protection Agency 1021 North Grand Avenue East Post Office Box 19276 Springfield, Illinois 62794-9276 217-782-5544 County, Illinois at the above physical address and consist of the following:

(Property Identification # 09-12-200-007)

Livestock waste management facilities consisting of one concrete manure pit (approximately 61 ft. x 264 ft. x 8 ft. deep) with the slotted concrete portion of the floor over the manure pit and six 6 ft. x 6 ft. x 8 ft deep concrete pump out pits located in each of 4 wean to finish buildings.

(Property Identification # 09-12-200-011)

Livestock waste management facilities consisting of one concrete manure pit (approximately 61 ft. x 264 ft. x 8 ft. deep) with the slotted concrete portion of the floor over the manure pit and six 6 ft. x 6 ft. x 8 ft deep concrete pump out pits located in each of 2 wean to finish buildings.

- 5) 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 III.

Adm. Code 125.200. Therefore, the facilities are eligible for tax certification from the Board.

9) Therefore, the Illinois EPA recommends that the Board issue the requested tax certification.

Illinois Environmental Protection Agency,

Rv.

James Allen Day Assistant Counsel

Division of Legal Counsel

August 26, 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 Lone Willow USA, Inc. Attn.: Randall Leman 1389 County Road 1600 N Roanoke, Illinois 61561

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

and mailing it from Springfield, Illinois on August 26, 2004 with sufficient postage affixed for first class mail.

SUBSCRIBED AND SWORN TO BEFORE ME

this twenty-sixth day of August, 2004

OFFICIAL SEAL
CYNTHIA L. WOLFE
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 3:20-2007

LICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)
POLLUTION CONTROL FACILITY

ILLINOIS ENVIRONMENTALAIR WATER PROTECTION AGENCY
PROTECTION LINGIS ENVIRONMENTAL PROTECTION AGENCY
BOWMPC/PERMIT Sp. 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 July 3,2003
Sec. A	Company Name			J. July 3/2003
000.71	Lone Willow USA, Inc.			
	Person Authorized to Receive Certification		Person to Contact	for Additional Details
	Randall Leman		Randall Lema	
	Street Address		Street Address	
	1389 County Road 1600 N			
_	Municipality, State & Zip Code		Municipality, State	& Zip Code
APPLICANT	Roanoke IL 61561		•	•
2	Telephone Number		Telephone Numbe	er
P. A.	309-923-7134		•	
-	Location of Facility		Municipality	Township
	Quarter Section Township	Range	· ·	- -
	Part of Tract 4 in NUI/4 of the	$e_{NF1/4}$ of	Section 12 T2	7N-R2w
	Street Address		County	Book Number
	1351 County Road 1600 1	WC	odford	·
	Property Identification Number		Parcel Number	
	09-12-200-011		09-12-200-01	<u> </u>
Sec. B	Nature of Operations Conducted at the Above	Location		•
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			· · · · · · · · · · · · · · · · · · ·	•
	Swine Production Wean to Fini	sh Bldg.#l		
S ≥ S				
žõ	Water Pollution Control Construction Permit N	lo	Date Issued	
₽₹	N/A			
MANUFACTURING OPERATIONS	NPDES PERMIT No.		Date Issued	Expiration Date
₹ °	IL R106913	· · · · · · · · · · · · · · · · · · ·	5/14/98	5/31/03
_	Air Pollution Control Construction Permit No.		Date Issued	
	N/A			
	Air Pollution Control Operating Permit No.		Date Issued	•
	N/A		· _	
Sec. C	Describe Unit Process			
70				
MANUFACTURING PROCESS	27/2			
TUF ESS	N/A		· · ·	
S S	Materials Used in Process			
ž g.	·			
₹ ¥			•	
	N/A			
	N/A			*** **
	Describe Pollution Abatement Control Facility		· · · · · · · · · · · · · · · · · · ·	
S04 D	Describe Politifion Abatement Control Facility		•	
Sec. D				
	livestock waste management fac	ility consi	sting of a co	ncrete manure
	Livestock waste management fac			
	pit (61' x 264') overlain by a	concrete s	lotted floor.	This facility
	pit (61' x 264') overlain by a collects, transports and store	concrete s	lotted floor.	This facility
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POLLUTION CONTROL 0 FACILITY DESCRIPTION 0	pit (61' x 264') overlain by a collects, transports and store	concrete s	lotted floor.	This facility

Sec. E	(1) Na	ture of Contaminants or Pollutants				
			Material Peta	ined Capti	red or Recove	red
TIS	Contar	minant or Pollutant	DESCRIPTION		DISPOSAL OR	
NAN		Swine Manure	Liquid swine manur		d & hauled 1	
₩				cropla		
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<u></u> ≥°					1	
ACIL.	(0) 50			!		
ار 15	(2) Poi	nt(s) of Waste Water Discharge nor	je			
ĪRC	<u> </u>		Plans and Specifications	Attached	Yes X	No
80 00 00 00	(3)	Are contaminants (or residues) collected	<u></u>	Attached	Yes X	No
Š		Date installation completed July 2002	status of installation of	n date of a		·
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ocu DAT	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	A. FAIR CASH VALUE IF CONSIDERED R		oor	\$ 128204 \$ (5000)	
Z S	1	NET SALVAGE VALUE IF CONSIDEREI				
Š	(. PRODUCTIVE GROSS ANNUAL INCOM	E OF CONTROL FACILITY:	 .	\$ 530000	
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS	C	I. PRODUCTIVE NET ANNUAL INCOME O	F CONTROL FACILITY:		\$ ₂₅₀₀₀	
Ϋ́	€	PERCENTAGE CONTROL FACILITY BE	ARS TO WHOLE FACILITY	VALUE:	% ₄₀	
Sec. F		owing information is submitted in accordance				
ய		ige, is true and correct. The facilities claimed Property Tax Code.	herein are "pollution control"	tacilities" as	defined in Section	on 11-10 of the
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SIGNATURE	or.	rdell pre son	retary/Treasurer			
Sic	Signatu			_		
Con C	Olgital					
Sec. G		INSTRUCTIONS FO	R COMPILING AND FILING APP	LICATION		
Sec. G	General:	Separate applications must be completed for ear	R COMPILING AND FILING APP th control facility claimed. Do no	ot mix types (water and air) Wh	nere both air and
Sec. G	water op	Separate applications must be completed for ear	ch control facility claimed. Do no ments are needed, record them o	ot mix types (consecutively	on an index sheet.	
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	sec. B Sec. C Sec. D	Separate applications must be completed for ear erations are related, file two applications. If attach Information refers to applicant as listed in the tar facilities. Define facility location by street addresoutside of municipal boundaries. The property in Self-explanatory. Submit copies of all permits is Refers to manufacturing processes or materials. Narrative description of the pollution control facility. State permit number flow diagram describing the pollution control facility are collection efficiency. List air contaminants, or water pollution substant disposal of any contaminants removed from the Item (1) – Refers to pollutants and contaminants Item (2) – Refers to water pollution but can apply which clearly show (a) Point(s) of discharge to refacility. Item (3) – If the collected contaminants are dispoint dollars reclaimed by sale or reuse of the collection (5) – This information is essential to the cell activate project review prior to certification by the Self-explanatory. Signature must be a corporate Submit to: Attention Illinois EPA Thomas Permit S	ch control facility claimed. Do not ments are needed, record them of a records and the person to be consisted as or legal description. A plat madentification number is required. It is primary purposed to the pollution control against the pollution control facility ity, indicating that its primary purposer, date, and agency issuing pulity. Include a listing of each majurage analysis of the influent and consisted as effluents to the manufacturing processes. It removed from the process by the your water-carried wastes from air acceiving stream, and (b) Sewers and the process of the cost of	ot mix types (consecutively ontacted for full plocation is a plocation. A namor piece of experiment of the manufacturing a pollution corpollution corpollution. This account attention:	on an Index sheet. Inther details or for required for facilities. MSD Construction minate, prevent or reative description a juipment included i control facility state processes. List al introl facilities. Sub- propriation of the material and related experiated. If not, explain inting data must be sitton	inspection of s located Permit) educe pollution. Ind a process on the claimed ing the so the final of the control of the control of the completed to

CAPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)

BOLLUTION CONTROL FACILITY

AIR WATER
WATER

TC-12-0

This Agency is authorized to request this information under Iflinois 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.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
PROTECTION AGENCY. O. Box 19276, Springfield, IL 62794-9276
PROTECTION FOR AGENCY USE
BOWNPCIPERMIT SECTION
FOR AGENCY USE

MEON -			•
e No.	Date Received Certifica	ation No.	Date July 3, 2003
ec. A	Company Name		
	Lone Willow USA, Inc.	·	
	Person Authorized to Receive Certification	Person to Contact	for Additional Details
	Randall Leman	Randall Leman	n
	Street Address	Street Address	
	1389 County Road 1600 N		
—	Municipality, State & Zip Code	Municipality, State	& Zip Code
APPLICANŤ	Roanoke, IL 61561		
2,10	Telephone Number	Telephone Number	r
APF	309-923-7134		
	Location of Facility	Municipality	Township
	Quarter Section Township Range		
	Part of Tract 4 in N1/2 of the NW1	1/4 of Section 12 T2	7N-R2W
	Street Address	County	Book Number
	1351 County Road 1600 N	Woodford	
	Property Identification Number	Parcel Number	
	09-12-100-007	09-12-100-007	
ес. В	Nature of Operations Conducted at the Above Location	on	
MANUFACTURING OPERATIONS	Swine Production Wean to Finish II Water Pollution Control Construction Permit No. N/A NPDES PERMIT No. IL R106913 Air Pollution Control Construction Permit No. N/A Air Pollution Control Operating Permit No. N/A	Date Issued Date Issued 5/14/98 Date Issued Date Issued	Expiration Date 5/31/03
ec. C	Describe Unit Process		
MANUFACTURING PROCESS	N/A Materials Used in Process		
AM E			
Σ	N/A	•	
	i iy ii		· • •
			••
ec. D	Describe Pollution Abatement Control Facility		
FACILITY DESCRIPTION	Livestock waste management facili pit (61' x 264') overlain by a co- collects, transports and stores l	ncrete slotted floor	. This facility

Sec. E	(1) N	ature of Contaminants or Pollutants	, , , , , , , , , , , , , , , , , , , ,	
	-		Material Reta	ained, Captured or Recovered
NTS	Conta	iminant or Pollutant	DESCRIPTION	DISPOSAL OR USE
IN NA		Swine Manure	Liquid Swine Manur	Pumped and hauled
کرا				to croplands.
J O	<u> </u>		<u> </u>	
Ę,				
-ACI	/2) P(oint(s) of Waste Water Discharge none		<u> </u>
A F	14/1	MILITATION AND AND AND AND AND AND AND AND AND AN		
ÄTA			Plans and Specifications	s Attached Yes v No
3	(3)	Are contaminants (or residues) collected		Yes X No
Ď	(4)	Date installation completed	status of installation o	on date of application very good
)LLU ATA	(5)	a. FAIR CASH VALUE IF CONSIDERED F	EAL PROPERTY: Pit &	floor \$ 128204
POLLUTION CONTROL FACILITY – CONTAMINANTS		b. NET SALVAGE VALUE IF CONSIDERE	D REAL PROPERTY:	\$ (5000)
N FI		c. PRODUCTIVE GROSS ANNUAL INCOM	ME OF CONTROL FACILITY:	\$ 530000
000		d. PRODUCTIVE NET ANNUAL INCOME	OF CONTROL FACILITY:	\$ 25000
AC		e. PERCENTAGE CONTROL FACILITY B	EARS TO WHOLE FACILITY	
Sec. F		lowing information is submitted in accordance		
·m̈		dge, is true and correct. The facilities claime Property Tax Code.	a nerein are politicon control	facilities as defined in Section 11-10 of the
SIGNATURÉ	1	17		_
SN O	1Ko	milel Terro se	cretary/Treasurer	· -
เร	Signa	rure Title	- !	
Sec. G)			
000. 0	1	INSTRUCTIONS FO	R COMPILING AND FILING APP	PLICATION
553. 5	Genera water o	INSTRUCTIONS FO. Separate applications must be completed for eaperations are related, file two applications. If attact	ch control facility claimed. Do n	ot mix types (water and air). Where both air and
000. C	Genera water o Sec. A	: Separate applications must be completed for eaperations are related, file two applications. If attact ! Information refers to applicant as listed in the tall facilities. Define facility location by street address.	ch control facility claimed. Do numents are needed, record them ix records and the person to be coss or legal description. A plat ma	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of an location is required for facilities located
ou. c	water o Sec. A	Separate applications must be completed for eaperations are related, file two applications. If attach Information refers to applicant as listed in the tal facilities. Define facility location by street addresoutside of municipal boundaries. The property	ch control facility claimed. Do numents are needed, record them ex records and the person to be coss or legal description. A plat maidentification number is required.	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of ap location is required for facilities located
	water o	Separate applications must be completed for eaperations are related, file two applications. If attack information refers to applicant as listed in the tale facilities. Define facility location by street addressuited of municipal boundaries. The property Self-explanatory. Submit copies of all permits in	ch control facility claimed. Do not ments are needed, record them ex records and the person to be cost or legal description. A plat maidentification number is required, assued by local pollution control as	ot mix types (water and air). Where both air and consecutively on an index sheet. Contacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit)
	Sec. B Sec. C Sec. D	Separate applications must be completed for eaperations are related, file two applications. If attact Information refers to applicant as listed in the tale facilities. Define facility location by street addresoutside of municipal boundaries. The property Salf-explanatory. Submit copies of all permits in Refers to manufacturing processes or materials.	ch control facility claimed. Do not ments are needed, record them ex records and the person to be considered to the construction of the control and the control and the control and the control facility, indicating that its primary purimber, date, and agency issuing that its primary purimber that its prim	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit) v is used. rpose is to eliminate, prevent or reduce poliution. permit. A narrative description and a process jor piece of equipment included in the claimed
INSTRUCTIONS	water of Sec. A Sec. B	Information refers to applications. If attack perations are related, file two applications are related facilities. Define facility location by street address outside of municipal boundaries. The property self-explanatory. Submit copies of all permits in Refers to manufacturing processes or materials. Narrative description of the pollution control facility state the type of control facility. State permit not flow diagram describing the pollution control facility are collection efficiency. List air contaminants, or water pollution substant disposal of any contaminants removed from the litem (1) – Refers to water pollution but can apply which clearly show (a) Point(s) of discharge to reality. Item (3) – If the collected contaminants are disp in dollars reclaimed by sale or reuse of the collected (4) – State the date which the pollution contaminants.	ch control facility claimed. Do numents are needed, record them ax records and the person to be class or legal description. A plat maidentification number is required. It is saued by local pollution control action which pollution control facility, indicating that its primary purmber, date, and agency issuing tility. Include a listing of each maided analysis of the influent and ces released as effluents to the remanufacturing processes. It is removed from the process by the yto water-carried wastes from aideciving stream, and (b) Sewers cosed of other than as wastes, stacted substances. State the cost trol facility was first placed in serious	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit) vis used. roose is to eliminate, prevent or reduce pollution. permit. A narrative description and a process jor piece of equipment included in the claimed effluent of the control facility stating the manufacturing processes. List also the final the pollution control facilities. Submit drawings, and process piping to and from the control ait the disposition of the materials, and the value of reclamation and related expense.
	Sec. B Sec. C Sec. D	Information refers to applications are related, file two applications. If attack information refers to applicant as listed in the tal facilities. Define facility location by street addressed outside of municipal boundaries. The property Self-explanatory. Submit copies of all permits in Refers to manufacturing processes or materials. Narrative description of the pollution control facility. State permit not flow diagram describing the pollution control fact fair cash value for real property. Include an avectollection efficiency. List air contaminants, or water pollution substant disposal of any contaminants removed from the litem (1) – Refers to pollutants and contaminants litem (2) – Refers to water pollution but can apply which clearly show (a) Point(s) of discharge to reacility. Item (3) – If the collected contaminants are disp in dollars reclaimed by sale or reuse of the collectem (5) – This information is essential to the cellectivate project review prior to certification by the	ch control facility claimed. Do numents are needed, record them ax records and the person to be class or legal description. A plat maidentification number is required. It is sued by local pollution control as on which pollution control facility, indicating that its primary pure in the pollution in the primary pure in the pollution control facility. Include a listing of each main and analysis of the influent and ces released as effluents to the remanufacturing processes. It is removed from the process by the young stream, and (b) Sewers osed of other than as wastes, stated substances. State the cost trol facility was first placed in sericification and assessment action is Agency.	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit) vis used. roose is to eliminate, prevent or reduce pollution. permit. A narrative description and a process jor piece of equipment included in the claimed effluent of the control facility stating the manufacturing processes. List also the final the pollution control facilities. Submit drawings, and process piping to and from the control ait the disposition of the materials, and the value of reclamation and related expense.
	Sec. B Sec. C Sec. D	Information refers to applications. If attack information refers to application as listed in the tal facilities. Define facility location by street addressible of municipal boundaries. The property Self-explanatory. Submit copies of all permits in Refers to manufacturing processes or materials. Narrative description of the pollution control fact State the type of control facility. State permit not flow diagram describing the pollution control fact fair cash value for real property. Include an average collection efficiency. List air contaminants, or water pollution substant disposal of any contaminants removed from the Item (1) – Refers to pollutants and contaminant Item (2) – Refers to water pollution but can apply which clearly show (a) Point(s) of discharge to reacility. Item (3) – If the collected contaminants are disp in dollars reciaimed by sale or reuse of the collectem (4) – State the date which the pollution contem (5) – This information is essential to the cell activate project review prior to certification by the Self-explanatory. Signature must be a corporate	ch control facility claimed. Do numents are needed, record them ax records and the person to be class or legal description. A plat maidentification number is required. It is suited by local pollution control as on which pollution control facility, indicating that its primary purenter, date, and agency issuing aility. Include a listing of each mainage analysis of the influent and ces released as effluents to their manufacturing processes. Is removed from the process by the yto water-carried wastes from air eceiving stream, and (b) Sewers osed of other than as wastes, stacted substances. State the cost trol facility was first placed in seritification and assessment action is Agency.	ot mix types (water and air). Where both air and consecutively on an index sheet. Ontacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit) vis used. The pose is to eliminate, prevent or reduce poliution. In permit. A narrative description and a process jor piece of equipment included in the claimed effluent of the control facility stating the manufacturing processes. List also the final the pollution control facilities. Submit drawings, and process piping to and from the control ate the disposition of the materials, and the value of reclamation and related expense. Vice and operated. If not, explain, is. This accounting data must be completed to
	Sec. B Sec. C Sec. D	Information refers to applications are related, file two applications. If attack information refers to applicant as listed in the tal facilities. Define facility location by street addressed outside of municipal boundaries. The property Self-explanatory. Submit copies of all permits in Refers to manufacturing processes or materials. Narrative description of the pollution control facility. State permit not flow diagram describing the pollution control fact fair cash value for real property. Include an avectollection efficiency. List air contaminants, or water pollution substant disposal of any contaminants removed from the litem (1) – Refers to pollutants and contaminants litem (2) – Refers to water pollution but can apply which clearly show (a) Point(s) of discharge to reacility. Item (3) – If the collected contaminants are disp in dollars reclaimed by sale or reuse of the collectem (5) – This information is essential to the cellectivate project review prior to certification by the	ch control facility claimed. Do numents are needed, record them ax records and the person to be class or legal description. A plat maidentification number is required. It is suited by local pollution control as on which pollution control facility, indicating that its primary purenter, date, and agency issuing aility. Include a listing of each mainage analysis of the influent and ces released as effluents to their manufacturing processes. Is removed from the process by the yto water-carried wastes from air eceiving stream, and (b) Sewers osed of other than as wastes, stacted substances. State the cost trol facility was first placed in seritification and assessment action is Agency.	ot mix types (water and air). Where both air and consecutively on an index sheet. ontacted for further details or for inspection of ap location is required for facilities located gencies. (e.g. MSD Construction Permit) vis used. roose is to eliminate, prevent or reduce pollution. permit. A narrative description and a process jor piece of equipment included in the claimed effluent of the control facility stating the manufacturing processes. List also the final the pollution control facilities. Submit drawings, and process piping to and from the control ait the disposition of the materials, and the value of reclamation and related expense.

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)

AIR WATER

UL 09 21EQNOIS 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.

ILLINOIS ENVIRONMENTAL
PROTECTION AGENCY
PROTECTION

FOR AGENCY USE

PROTECT	TON AGENTION		
BOYIMPCIP	ERMIT SECTION Date Received Center	tification No.	Date July 3, 2003
Sec. A	Company Name		
000.71	Lone Willow USA, Inc.		
	Person Authorized to Receive Certification	Person to Contact	for Additional Details
	Randall Leman	Randall Lemar	
	Street Address	Street Address	
1	1389 County Road 1600 N	5 .	
	Municipality, State & Zip Code	Municipality, State	& Zip Code
APPLICANĬ	Roanoke, IL 61561	• •	•
길	Telephone Number	Telephone Numbe	er
APP.	309-923-7134	·	
`	Location of Facility	Municipality	Township
	Quarter Section Township Ran	nge	7 + 0
	Part of Tract 4 in N1/2 of the N		
1.	Street Address	County	Book Number
	1351 County Road 1600 N	Woodford	
	Property Identification Number	Parcel Number 09-12-100-0	207 -
ļ	09-12-100-007	 	507
Sec. B	Nature of Operations Conducted at the Above Loc	cation	
	,		
	Swine Production Wean to Finish	Blda. #3	
MANUFACTURING OPERATIONS		·····	
55	Water Pollution Control Construction Permit No.	Date Issued	
S.F.	N/A	- Balanari	
Šď	NPDES PERMIT No.	Date Issued 5/14/98	Expiration Date
₹~	IL R106913 Air Pollution Control Construction Permit No.	Date Issued	5/31/03
		Date Issued	
	N/A Air Pollution Control Operating Permit No.	Date Issued	
į	N/A	Sale issued	
Sec. C	Describe Unit Process		
Sec. C	Describe Onk Flocess		
1			
ပ္			•
JRING	N/A		
MANUFACTU PROCES	Materials Used in Process		
APCR			
Ĭ Š .		•	
		•	
1 :	N/A		••
Sec. D	Describe Pollution Abatement Control Facility		
<u>۲</u> ا	Livestock waste management facil	ity consisting of a c	oncrete manure
5E	pit (61' x 264') overlain by a c	concrete slotted floor	. This facility
CRIF	collects, transports and stores	livestock Waste prior	to application
XS	to cropland.		
NT			
POLLUTION CONTROL FACILITY DESCRIPTION		•	
4₹			•

Sec. E	(1) Na	ture of Contaminants or Pollutant	s			
	——		Material Reta	nined, Captured or Recovered		
1TS	Contar	ninant or Pollutant	DESCRIPTION	DISPOSAL OR USE		
NA.	<u>Jonnan</u>	Swine Manure	Liquid Swine manu			
₹				to croplands.		
, Ö						
<u>}</u>				\		
CIF	}					
LFA	(2) Poi	nt(s) of Waste Water Discharge	none			
8	ļ .		Diagram of Caralifornia	ZANI I - I - I - I - I - I - I - I - I		
NO.	(2)	Are contaminants (or residues) co	Plans and Specifications	Attached Yes X No		
ž						
Ę				n date of applicationvery_good		
AT&	(5) a	FAIR CASH VALUE IF CONSIDE	ERED REAL PROPERTY: Pit & f			
ទីក្ន	t	. NET SALVAGE VALUE IF CON	SIDERED REAL PROPERTY:	\$ (5000)		
POLLUTION CONTROL FACILITY - ACCOUNTING DATA CONTAMINANTS		. PRODUCTIVE GROSS ANNUA	L INCOME OF CONTROL FACILITY:			
ĬŎ S		I. PRODUCTIVE NET ANNUAL IN	COME OF CONTROL FACILITY:	\$ 25000		
₹	1		ILITY BEARS TO WHOLE FACILITY	<u> </u>		
SIGNATURE 9	knowled	owing information is submitted in accided in accident in a	cordance with the Illinois Property Tax s claimed herein are "pollution control Secretary/Treasurer	Code, as amended, and to the best of my facilities" as defined in Section 11-10 of the		
Ö	Signatu	ne .	Title			
Sec. G			IONS FOR COMPILING AND FILING AP	PLICATION		
	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 str		ap location is required for facilities located		
	Sec. B	Self-explanatory. Submit copies of all	permits issued by local pollution control a	gencies. (e.g. MSD Construction Permit)		
	Sec. C		materials on which pollution control facility			
	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					
1	Sec. F	Self-explanatory. Signature must be a				
ļ		Submit to:	Attention:	Attention:		
		Illinois EPA P.O. Box 19276 Springfield, IL 62794-9276	Thomas McSwiggin Permit Section Division of Water Pollution Control	Donald E. Sutton Permit Section Division of Air Pollution Control		

JUL 0 9 2003 AIR WATER M

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.

ILLINOIS ENVIRCAMONTAL PROTECTION AGENCY
PROTECTION AGENCY. Box 19276, Springfield, IL 62794-9276
BOWNPCIPERMIT SECTION
FOR AGENCY USE

File No. Date Received Certification No. Date July 3,2003 Sec. A Company Name Lone Willow USA, Inc. Person Authorized to Receive Certification Person to Contact for Additional Details Randall Leman Randall Leman Street Address Street Address 1389 County Road 1600 N Municipality, State & Zip Code Municipality, State & Zip Code Roanoke, IL 61561 Telephone Number Telephone Number 309-923-7134 Location of Facility Municipality Township Range Quarter Section Township Part of Tract 4 in NW1/4 of the NE1/4 of Section 12 T27N-R2W Street Address County Book Number Woodford 1351 County Road 1600 N Property Identification Number Parcel Number 09-12-200-011 09-12-200-011 Nature of Operations Conducted at the Above Location Sec. B Swine Prodcution Wean to Finish Date Issued Water Pollution Control Construction Permit No. N/A Date Issued NPDES PERMIT No. **Expiration Date** 5/31/03 5/14/98 IL R106913 Date Issued Air Pollution Control Construction Permit No. Air Pollution Control Operating Permit No. Date Issued N/A Describe Unit Process Sec. C MANUFACTURING PROCESS N/A Materials Used in Process N/A Sec. D Describe Pollution Abatement Control Facility Livestock waste management facility consisting of a concrete manure POLLUTION CONTROL ACILITY DESCRIPTION pit (61' x 264') overlain by a concrete slotted floor. This facility collects, transports, and stores livestock waste prior to application to cropland.

Sec. E	(1) Nat	ture of Contaminants or Pollutants				
			Material Reta	ined Cant	ured or Recover	red
T.S	Contar	ninant or Pollutant	DESCRIPTION		DISPOSAL OR	
NA		manure	Liquid swine manure	 	d and hauled	
ž.				_	oplands.	
1 0				<u></u>		
۲ ک	<u></u>					
A CII	(2) 5					·
7.	(2) Poi	nt(s) of Waste Water Discharge	none			
IRC IRC			Plans and Specifications	Attached	Yes x	No
8	(3) /	Are contaminants (or residues) coll		madrica	Yes X	No
NO NO		Date installation completed _July		n date of a		·
EU-T			RED REAL PROPERTY: pit & f		\$ 128204	9004
Pol	 			1001	\$ (5000)	
_ 8	1					
INT	C		INCOME OF CONTROL FACILITY:		\$ 530000	
POLLUTION CONTROL FACILITY – ACCOUNTING DATA CONTAMINANTS	c	. PRODUCTIVE NET ANNUAL INC	OME OF CONTROL FACILITY:		\$ 25000	
₹	€	PERCENTAGE CONTROL FACIL	ITY BEARS TO WHOLE FACILITY	VALUE:	% 40	
SIGNATURE: B	knowled	owing information is submitted in according is true and correct. The facilities of Property Tax Code	rdance with the Illinois Property Tax claimed herein are "pollution control Secretary/Treasurer	Code, as ar facilities" as	nended, and to the defined in Section	ne best of my on 11-10 of the
ટાડ		The state of the s		_		
Sec. G	Signatu		Title ONS FOR COMPILING AND FILING APP	UCATION	·	
	General: water op Sec. A	Separate applications must be completed erations are related, file two applications. Information refers to applicant as listed if facilities. Define facility location by street	d for each control facility claimed. Do not fattachments are needed, record them on the tax records and the person to be control address or legal description. A plat ma	ot mix types (consecutively	on an index sheet. inther details or for	inspection of
	Sec. B	outside of municipal boundaries. The pr Self-explanatory. Submit copies of all pe	openy identification number is required. ermits issued by local pollution control ag	gencies. (e.g.	MSD Construction	Permit)
	Sec. C	Refers to manufacturing processes or m	aterials on which pollution control facility	is used.		
	Sec. D					
INSTRUCTIONS	Sec. E					
i	Sec. F	Self-explanatory. Signature must be a co	orporate authorized signature.			
		Submit to: A	Attention:	Attention:	_	
		P.O. Box 19276 P	homas McSwiggin Permit Section Division of Water Pollution Control	Donald E. Su Permit Section	· ·	

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.

ROLLUTION CONTROL FACILITY AIR 🗌 WATER [7] JULINOIS ENVIRONMENTAL PROTECTION AGENCY

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT)

P. O. Box 19276, Springfield, IL 62794-9276

PROTECTION AGENCY

BOWMPC/PERMIT SECTION File No. Date Received Certification No. Date July 3, 2003 Company Name Sec. A Lone Willow USA, Inc. Person Authorized to Receive Certification Person to Contact for Additional Details Randall Leman Randall Leman Street Address Street Address 1389 County Road 1600 N Municipality, State & Zip Code Municipality, State & Zip Code Roanoke, IL 61561 Telephone Number Telephone Number 309-923-7134 Location of Facility Municipality Township Quarter Section Township Range Part of Tract 4 in N1/2 of the NW1/4 of Section 12 T27N-R2W Street Address County Book Number 1351 County Road 1600 N Property Identification Number 09-12-100-007 Woodford Parcel Number 09-12-100-007 Nature of Operations Conducted at the Above Location Sec. B Swine Production Wean to Finish Bldq. #5 Water Pollution Control Construction Permit No. Date Issued NZA NPDES PERMIT No. Date Issued **Expiration Date** 5/14/98 IL R106913 5/31/03 Air Pollution Control Construction Permit No. Date Issued Air Pollution Control Operating Permit No. Date Issued Sec. C Describe Unit Process MANUFACTURING PROCESS N/A Materials Used in Process N/A Sec. D Describe Pollution Abatement Control Facility Livestock waste management facility consisting of a concrete manure POLLUTION CONTROL FACILITY DESCRIPTION pit (61' x 264') overlain by a concrete slotted floor. This facility collects, transports and stores livestock waste prior to application to cropland.

Sec. E	(1) Na!	ture of Contaminants or Pollutan	ts			
						1 .
13	Contac	ninant or Pollutant	Material Re DESCRIPTION		ured or Recove DISPOSAL OR	
POLLUTION CONTROL FACILITY - CONTAMINANTS CONTAMINANTS		Swine Manure	Liquid Swine man		ed and haule	
NAM!	ļ	DWING HARALE			roplands.	
ı ıŞ						
<u>`</u>					\	
ACIL	100.5				····	
ا . بر با	(2) Poil	nt(s) of Waste Water Discharge	none		<u> </u>	
ITRC			Plans and Specification	ne Attached	Yes X	No
Ś	(3) TA	Are contaminants (or residues) c		15 Attachica	Yes x	No
<u>N</u>	} 	Date installation completed Jul		on date of a		7
LUT FA		FAIR CASH VALUE IF CONSID			•	<u>/_good</u>
Por. DA1	 			floor	120204	
ING.		NET SALVAGE VALUE IF CON		<u>.</u> . <u>.</u>	(3000)	
UNJ	С		L INCOME OF CONTROL FACILITY	<u>/:</u>	\$ 530000	
သ	d	I. PRODUCTIVE NET ANNUAL IN	NCOME OF CONTROL FACILITY:		\$ 25000	
₹	e	. PERCENTAGE CONTROL FAC	CILITY BEARS TO WHOLE FACILITY	Y VALUE:	% 40	
SIGNATURE : 0	knowled	owing information is submitted in accidence, is true and correct. The facilities Property Tax Code	cordance with the Illinois Property Ta s claimed herein are "pollution contro	ex Code, as a ol facilities" as	nended, and to the defined in Section	ne best of my on 11-10 of the
GNA	Kan	dell term	Secretary/Treasurer	·		
S	Signatu	ıre	Title			
Sec. G	1		TIONS FOR COMPILING AND FILING AF	PPLICATION		
	water ope	erations are related, file two applications	eted for each control facility claimed. Do	n consecutively	on an index sheet.	
,	Sec. A	facilities. Define facility location by str	d in the tax records and the person to be reet address or legal description. A plat reproperty identification number is required	nap location is	urther details octor required for facilitie	inspection of slocated
	Sec. B	Self-explanatory. Submit copies of all	I permits issued by local pollution control	agencies. (e.g	MSD Construction	Permit)
	Sec. C	Refers to manufacturing processes or	materials on which pollution control facili	ity is used.		
	Sec. D	State the type of control facility. State flow diagram describing the pollution of fair cash value for real property. Inclusion collection efficiency.	control facility, indicating that its primary p a permit number, date, and agency issuing control facility. Include a listing of each made an average analysis of the influent and	g permit. A nar pajor piece of ed d effluent of the	rative description a quipment included in control facility_stati	nd a process n the claimed ing_the
INSTRUCTIONS	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 reciaimed 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	a corporate authorized signature.		· •.	
		Submit to:	Attention:	Attention:		
	•	Illinois EPA P.O. Box 19276 Springfield, IL 62794-9276	Thomas McSwiggin Permit Section Division of Water Pollution Control	Donald E. So Permit Section Division of A		

CERTIFICATION (PROPERTY TAX TREATMENT)

POLLUTION CONTROL FACILITY

AIR □ WATER □

WATER □

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

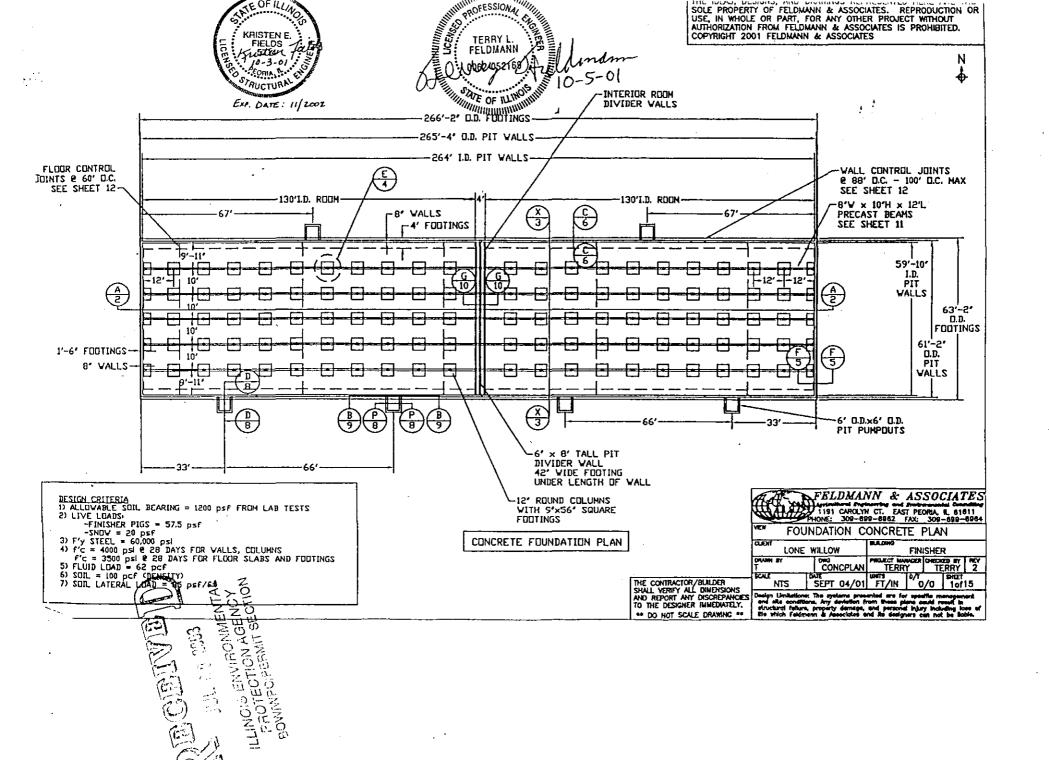
PROTECTION AGENCY BOW/WPC/PERMIT SECTION

FOR AGENCY USE

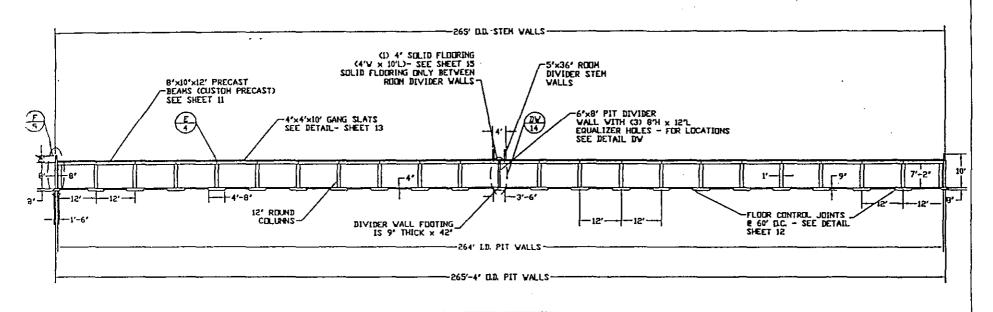
This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

	PERMIT GESTION		
File No.	Date Received Ce	ertification No.	Date July 3, 2003
Sec. A	Company Name		
	Lone Willow USA, Inc.	<u> </u>	
	Person Authorized to Receive Certification		act for Additional Details
	Randall Leman	Randall Lem	nan
	Street Address	Street Address	
	1389 County Road 1600 N		
E	Municipality, State & Zip Code	Municipality, Sta	ate & Zip Code
APPLICANT	Roanoke, IL 61561		
7,5	Telephone Number	Telephone Num	nber
AP	309-923-7134		
	Location of Facility	Municipality	Township
		ange	magy par
	Part of Tract 4 in N1/2 of the		
	Street Address	County	Book Number
	1351 County Road 1600 N	Woodford	
	Property Identification Number 09–12–100–007	Parcel Number	
		09-12-10	00-007
Sec. B	Nature of Operations Conducted at the Above Lo	ocation	
	,	·	•
	Swine Production Wean to Fini	sh Blda. #6	
2 <u>2</u>			
2 X	Water Pollution Control Construction Permit No.	Date Issued	-
ATI	N/A		
MANUFACTURING OPERATIONS	NPDES PERMIT No.	Date Issued	Expiration Date
ξō	IL R106913	5/14/98	5/31/03
_	Air Pollution Control Construction Permit No.	Date Issued	
	N/A		
	Air Pollution Control Operating Permit No.	Date Issued	
	N/A		
Sec. C	Describe Unit Process		
<u>S</u>			•
MANUFACTURING PROCESS	N/A	·	
ACT OCE	Materials Used in Process		
P. F.			
AA.		•	
-	·	,	
	N/A		
			<u>.</u>
Sec. D	Describe Pollution Abatement Control Facility		
צו	Livestock waste management fac	cility consisting of a	a concrete manure
ŠĒ.	pit (61' x 264') overlain by a	a concrete slotted flo	oor. This lacility
P. P. J.	collects, transports and store	es livestock waste pr	ior to application
ည္သင္တ	to cropland.		
7 0 4			
POLLUTION CONTROL FACILITY DESCRIPTION			

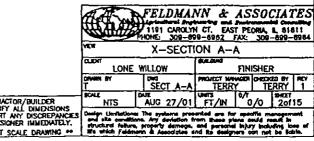
Sec. E	(1) Na	ture of Contaminants or Pollutants				
		,				
15	0.010	minant or Pollutant	Material Reta DESCRIPTION		ured or Recove	
NAN		ine Manure	Liquid Swine manur		d and hauled	
₹ 		ine nanare	229020		oplands.	
, NO						
ξ̈	<u></u>				,	
ACIL	(2) D-	internal Administration of the Company of the Compa		<u> </u>		
의 교	(2) Po	int(s) of Waste Water Discharge no	ne	V = 11.00 - 1		
Ž.			Plans and Specifications	Attached	Yes _X	No
<u> </u>	(3)	Are contaminants (or residues) colle			Yes X	No
Ž N	(4)	Date installation completed July 2	2002 status of installation o	n date of a	pplication very	good
POLLUTION CONTROL FACILITY ~ DATA	(5)	a. FAIR CASH VALUE IF CONSIDERE	ED REAL PROPERTY: pit &	floor	\$ 128204	
POLLL ACCOUNTING DATA		b. NET SALVAGE VALUE IF CONSID			\$ (5000)	
Z		c. PRODUCTIVE GROSS ANNUAL IN	COME OF CONTROL FACILITY:		\$ 530000	
ño		d. PRODUCTIVE NET ANNUAL INCO			\$ 25000	
ACC	-	e. PERCENTAGE CONTROL FACILIT		VALUE	23000	
Sec. F		lowing information is submitted in accord			40	a bast of my
Sec. r	knowle	dge, is true and correct. The facilities cia	aimed herein are "pollution control"	facilities" as	defined in Sectio	n 11-10 of the
JRE	Illinois	Property Tax Code				
SIGNATURE	W	andell Tom	C	-		
SiG			Secretary/Treasurer	-		
	Signat	ure	Title			
S ~ ~ ~	ì		0.500.001/00.000.000			
Sec. G		,	IS FOR COMPILING AND FILING APP			
Sec. G	General	. Separate applications must be completed f	for each control facility claimed. Do no	ot mix types (water and air). Wh	ere both air and
Sec. G	water of	: Separate applications must be completed for perations are related, file two applications. If a	for each control facility claimed. Do no attachments are needed, record them o	ot mix types (v	on an index sheet.	
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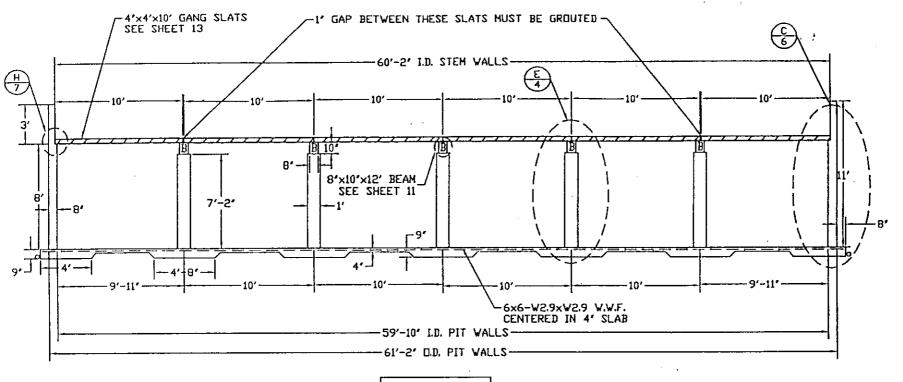


X-SECTION A-A



THE CONTRACTOR/BUILDER
SHALL VERIFY ALL DIMENSIONS
AND REPORT ANY DISCREPANCIES
TO THE DESIGNER IMMEDIATELY, # DO NOT SCALE DRAWING #

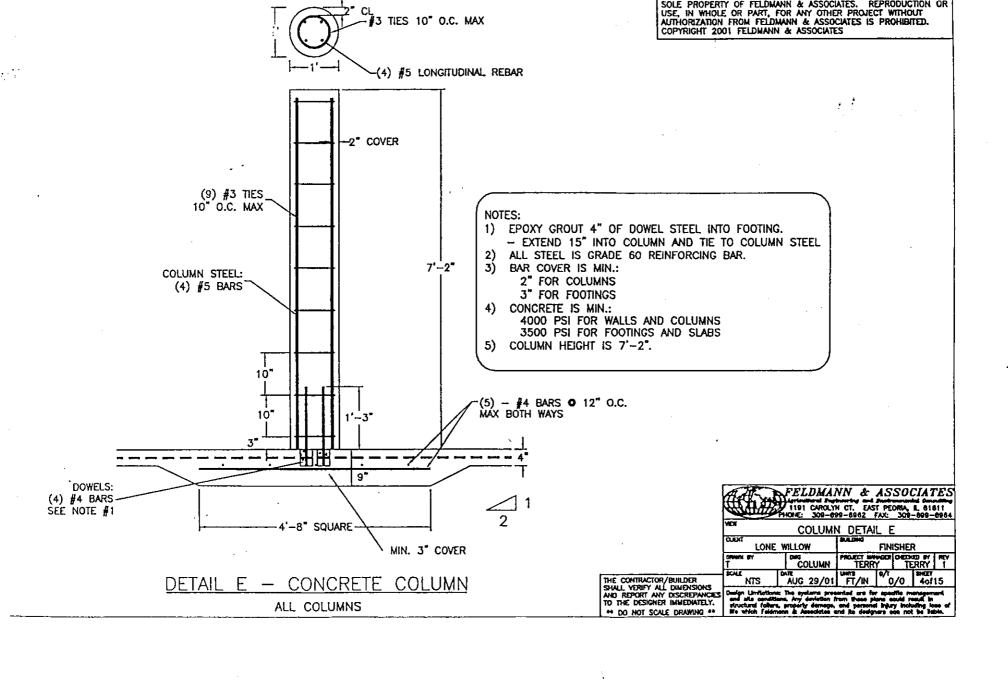
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X-SECTION X-X

FELDMANN & ASSOCIATES
1181 CAROYN CT. EAST PEORIA L 81611
PHONE: 309-699-6982 FAX: 309-699-6984 X-SECTION X-X BULDING LONE WILLOW FINISHER TERRY TERRY 1 THE CONTRACTOR/BUILDER
SHALL YERFY ALL DIMENSIONS
AND REPORT ANY DISCREPANCES
TO THE DESICHER IMMEDIATELY.
TO THE DESICHER IMMEDIATELY.
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BY WICH Federican it Associates and fine designers can not be bobb.



THE IDEAS, DESIGNS, AND DRAWINGS REPRESENTED HERE ARE THE SOLE PROPERTY OF FELDMANN & ASSOCIATES. REPRODUCTION OR USE, IN WHOLE OR PART, FOR ANY OTHER PROJECT WITHOUT AUTHORIZATION FROM FELDMANN & ASSOCIATES IS PROHIBITED. COPYRIGHT 2001 FELDMANN & ASSOCIATES SLATS NOTES: BACKFILL TO 1) DOWELS: LAP AND TIE 15" OF DOWEL TO VERTICAL TOP OF WALL WALL STEEL AND USE #4 BARS AT 12" O.C. BEAM - EXTEND DOWEL STEEL 5" VERTICALLY INTO 4" SLATS 2% MIN. FOOTING, THEN BEND 90" AND EXTEND 7.5" (6" PAST SLOPE THE RADIUS OF THE BEND). 2) TANK MUST BE BACKFILLED TO WITHIN 2' OF TOP OF PIT WALLS PRIOR TO PUTTING LIQUID IN TANK. SET BEAMS AND GANG SLATS BEFORE BACKFILLING. 3) ALL STEEL IS GRADE 60 REINFORCING BAR. 4) BEND HORIZONTAL REBAR A MIN. OF 20" EACH DIRECTION AROUND CORNERS OF PUMPOUTS AND WALLS. 5) MIN. BAR COVER IS : 2.0" FOR WALLS 3.0" FOR FOOTINGS 6) CONCRETE IS MIN.: 2'x4' GRANULAR 7'-2" 4000 PSI FOR WALLS, COLUMNS FILL TRIANGLE 3500 PSI FOR FOOTINGS AND SLABS 7'-2" REQUIRED OVER PERIMETER TILE 7) REFER TO WRITTEN SPECIFICATIONS FOR SOIL COVER TILE WITH COMPACTION DENSITY. SOCK OR FILTER 8) DO NOT ALLOW HEAVY EQUIPMENT WITHIN 5' OF PIT CLOTH IF SANDFILL WALLS, EXCEPT AT PUMPOUTS. 9) SPLICE ALL #5 BARS A MINIMUM OF 24" AND ALL #4 BARS A MINIMUM OF 20". UNLESS OTHERWISE 4" dia. PERF. SHOWN DRAIN TILE TO DAYLIGHT 1998 - 1997 - 1907 4 WATERSTOP -COMPACTED SOIL UNDISTURBED SOIL OR 2 6x6-W2.9xW2.9 W.W.F. COMPACTED FILL CENTERED IN SLAB *FELDMANN & ASSOCIATES* 1191 CAROLYN CT. EAST PEORIA, & 61611 HONE: 309-699-8962 FAX: 309-699-6964 CONCRETE ENDWALL - SECTION F CONCRETE PITWALLS REINFORCING DETAIL BACKFILL DETAIL PIT ENDWALL SECTION F NOT TO SCALE LONE WILLOW FINISHER DRAWN BY

CONTINUE VERTICAL REBAR FROM PIT WALL INTO STEM WALL -

(2) #4 HORIZONTAL

(2) #4 BAR

1.875" CL AT TOP OF WALL-

(8) #4 BARS 0 12" O.C. MAX"

#4 BARS @ 12" O.C.

4" DIA. PERFORATED DRAIN TILE AROUND ENTIRE FOOTING, TOP OF

TILE MUST BE AT OR BELOW TOP

BE WITHIN 1' OF FOOTING, SLOPE TILE AT 0.2% TO DAYLIGHT.

OF PIT FLOOR ELEVATION. TILE MUST

ON OUTSIDE WITH

2" CL IN TOP OF WALL

BARS @ 12" O.C.

(3) #5 BARS

VERTICAL STEEL:

#5 BARS @ 12" O.C.

HORIZONTAL STEEL:

DOWELS:-

SEE NOTE #1

ON INSIDE WITH

-16" |--

'--8°

BEAM-

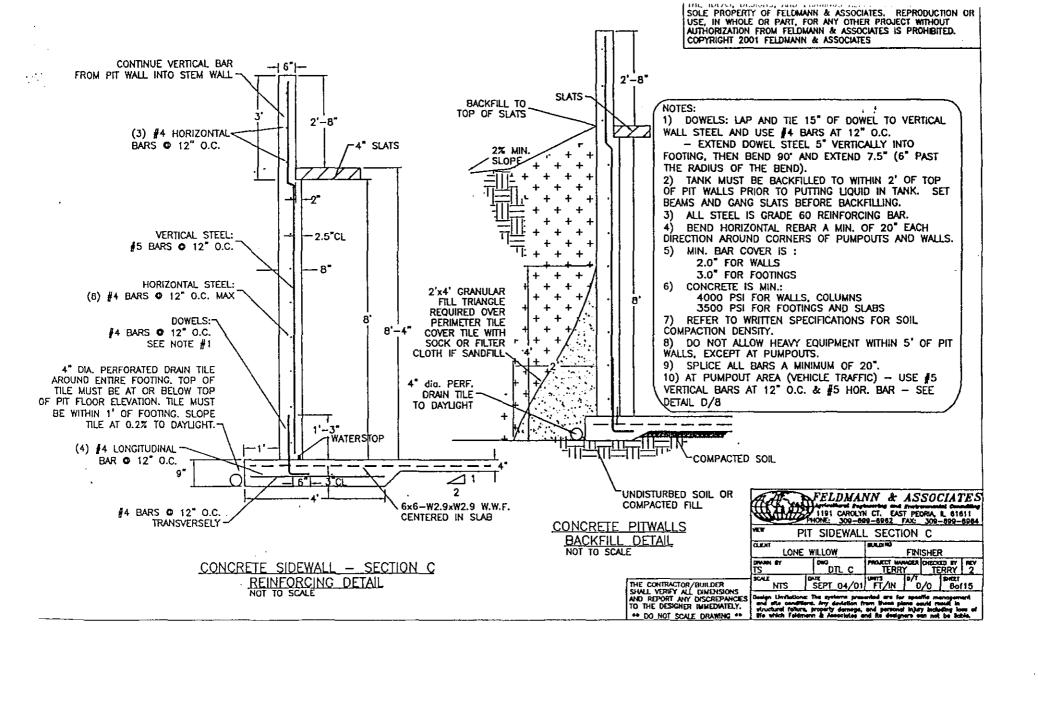
1.75 CL

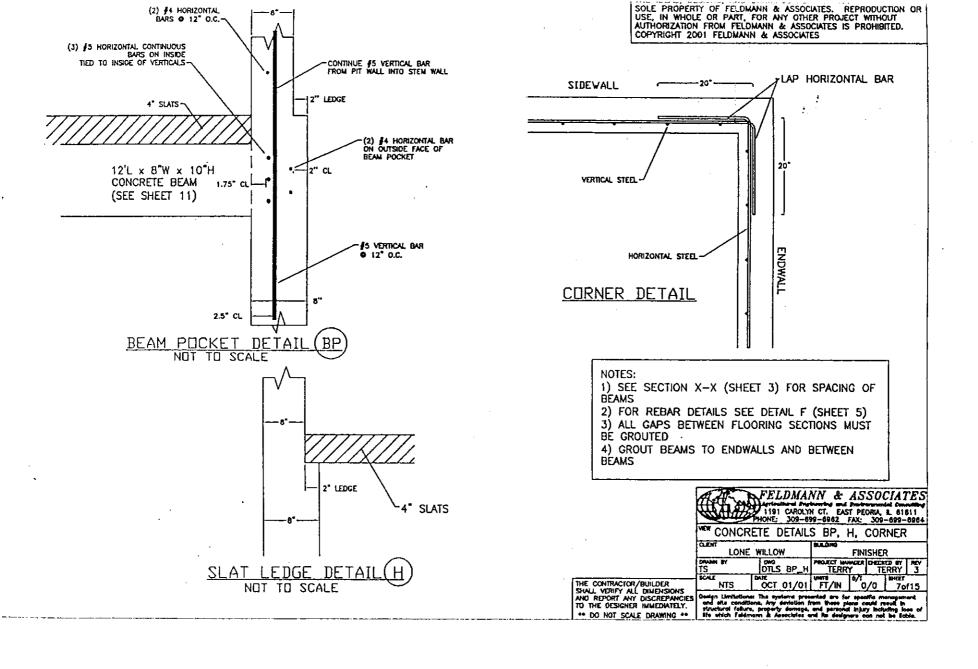
2.5°CL

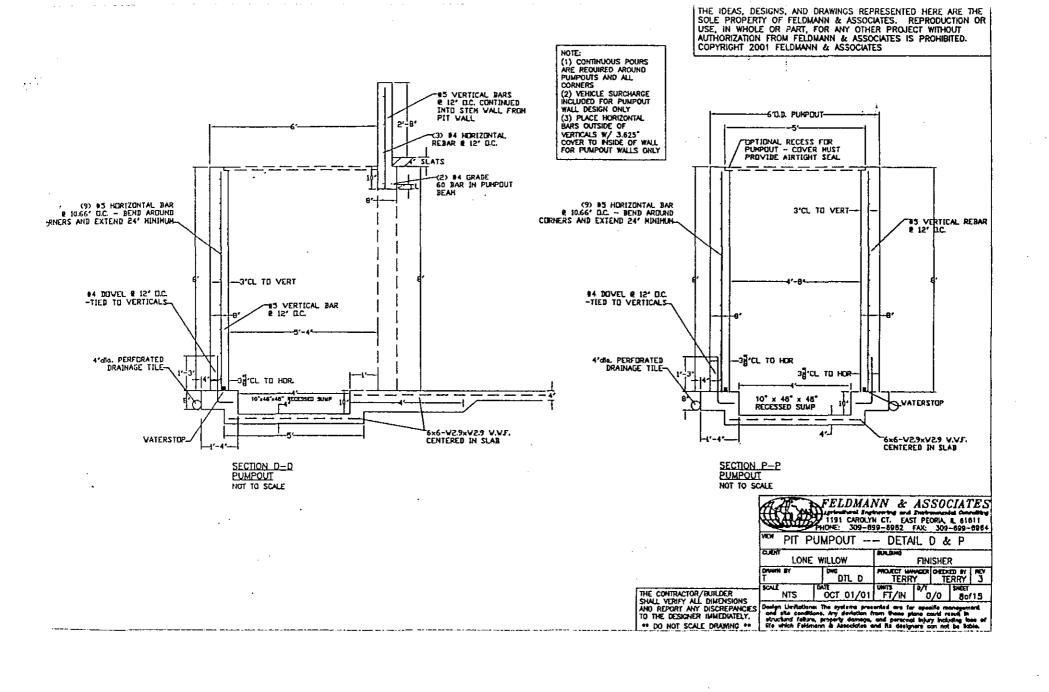
8"

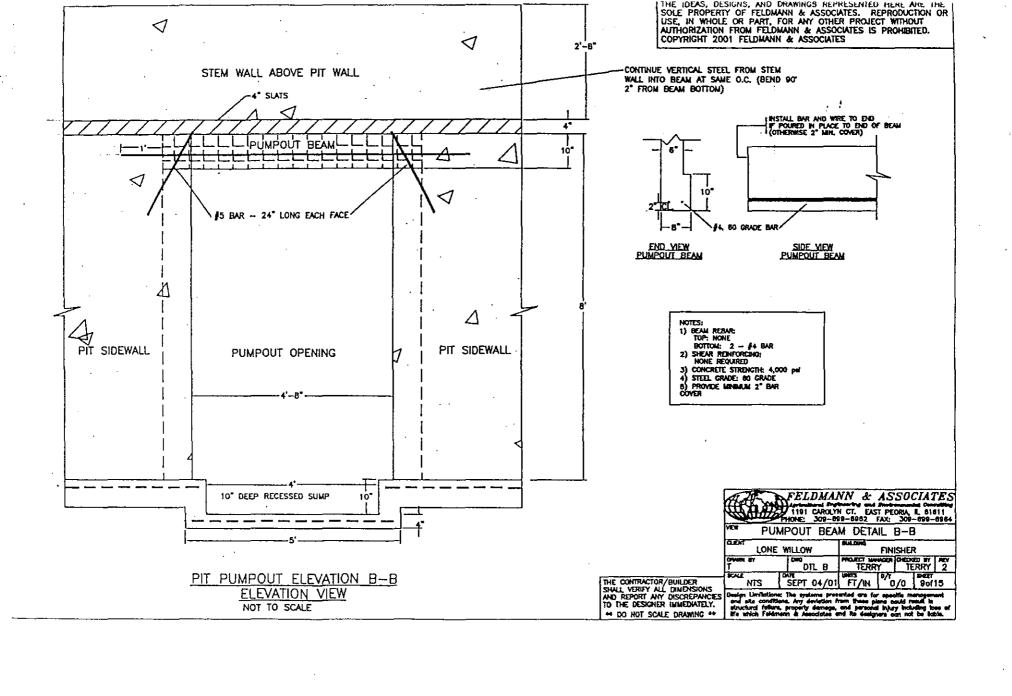
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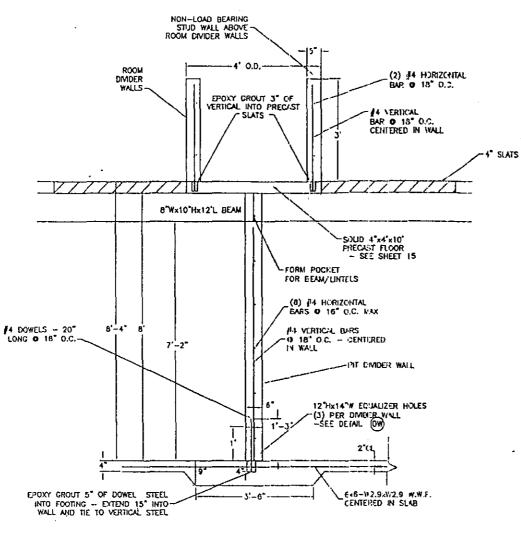
PROJECT MANAGER CHECKED BY REV TERRY TERRY 2 ÕDTL F THE CONTRACTOR/BUILDER OCT 01/01 FT/IN NTS SHALL VERIFY ALL DIMENSIONS Design Unitations: The systems presented are for specific management and sits conditions. Any deviction from these pions could result its structural feiture, property domage, and personal injury including lose of the which faldmann is Associated and its designers can not be liable. AND REPORT ANY DISCREPANCIES TO THE DESIGNER IMMEDIATELY. ** DO NOT SCALE DRAWING **











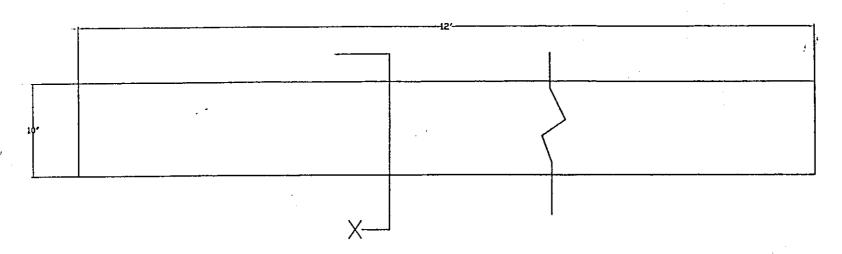
ROOM/PIT DIVIDER WALL DETAIL "G-G"

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> FELDMANN & ASSULTATION
> 1191 C.P.C.IN CT. EAST PECRA & BIRTI
> PHOLE 279-839-6862 FAX: 300-899-2684 FELDMANN & ASSOCIATES DIVIDER WALL DETAIL G-G LONE WILLOW FINISHER: DILC PROJECT MANAGER CHECKED BY FEV

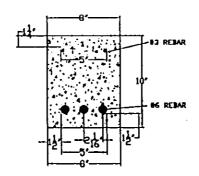
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NOTES

- 1. BOTTOM LAYER # 3-#6 BARS
- 2. TOP LAYER = 2-#3 BARS
 3. STIRRUPS = NONE REQUIRED PHI=Vc>Vu FOR
- FINISHER PIGS AND BEAM (= 10' DEEP.
- 4. ALL GRADE 60; Fy = 60,000 PSI
 5. CONCRETE IS F'C = 7000 PSI 2 28 DAYS
 6. MFG. = CUSTOM PRECAST



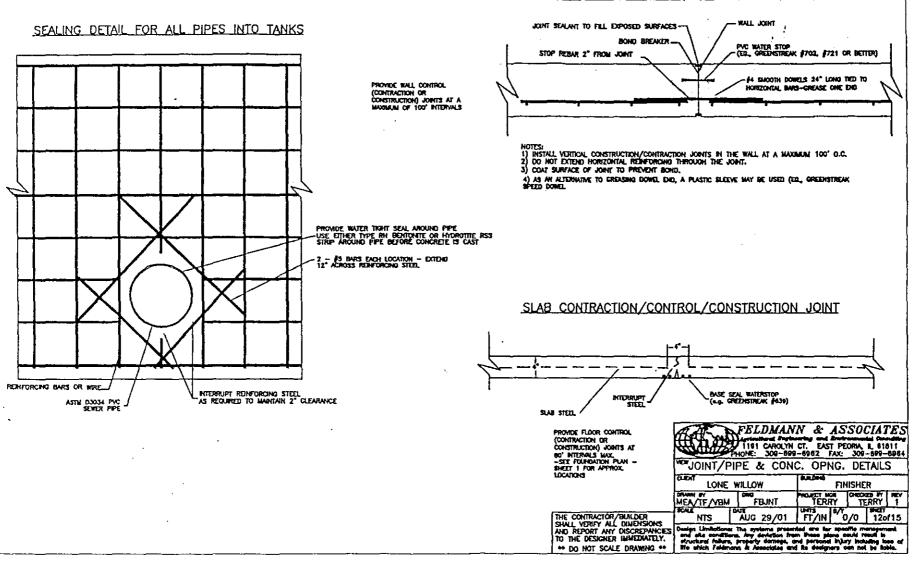
FELDMANN & ASSOCIATES 1191 CAROLYN CT. EAST PEORIA, E, 61611
PHONE: 308-699-6982 FAX: 308-699-6984 CUSTOM PRECAST BEAM DETAILS

LONE VILLOY FINISHER PROJECT WHENCE CHECKED BY NEV STAN FINBEAM

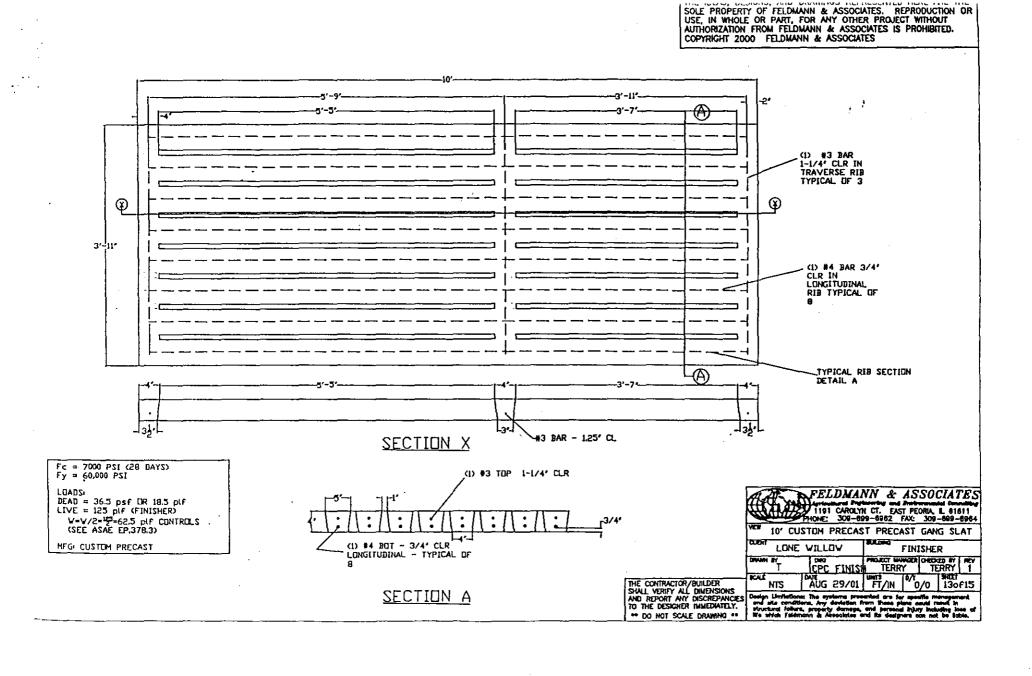
THE CONTRACTOR/BUILDER
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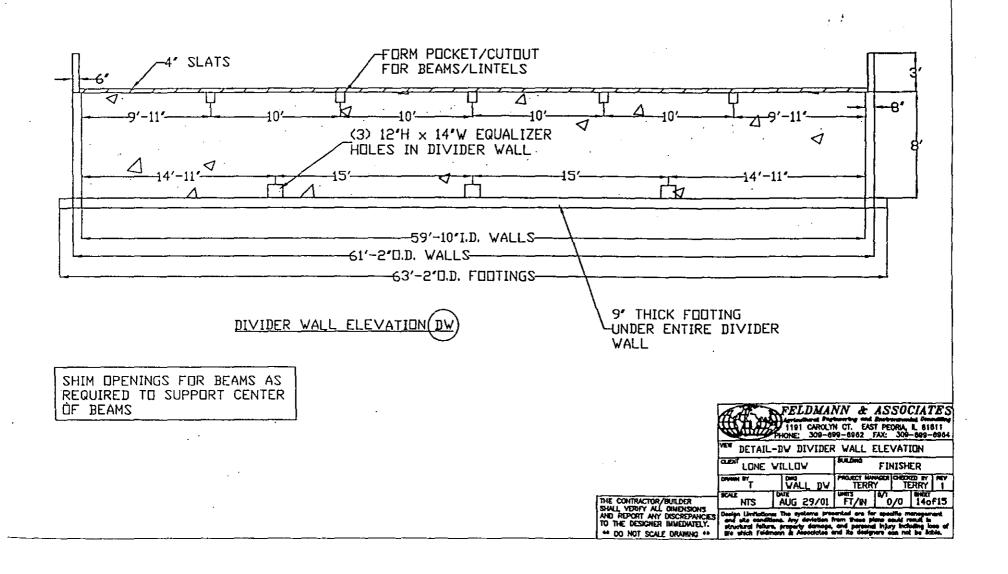
WALL CONSTRUCTION/CONTROL JOINT TYPICAL







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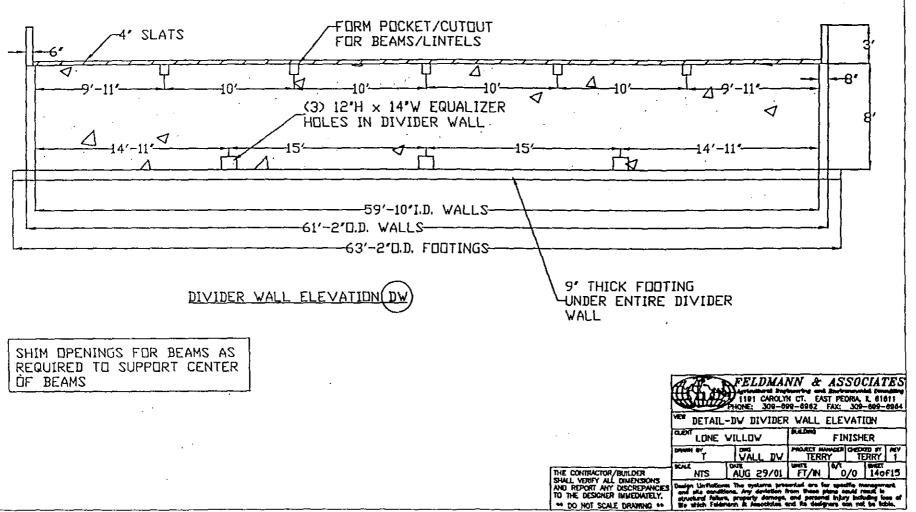


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1191 CAROLIN CT. EAST PEORIA L 61811
PHONE: 309-999-9992 FAX: 309-899-9994 DETAIL-DV DIVIDER VALL ELEVATION LONE VILLOY FINISHER THE CONTRACTOR/BUILDER
SHALL VERIFY ALL DIMENSIONS
AND REPORT ANY DISCREPANCIES
TO THE DESIGNER IMMEDIATELY.

M DO NOT SCALE DRAWING **

DF BEAMS

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1191 CARCLYN CT. EAST PEDRU. R. 61811
PHONE: 309-699-6982 FAX: 309-699-6984 LOADS DEAD = 50 psf LIVE = 57.5 psf (FINISHER) (SEE ASAE EP.378.3) 10 CUSTON PRECAST PRECAST SOLID FLOORING HEG CUSTOM PRECAST (1) #4 BUT - 3/4" LONE VILLOV FINISHER CLR LONGITUBINAL - TYPICAL OF 8 DATE FLOOR FROM TERRY TERRY 1

DATE AUG 29/01 FT/N 0/0 130615 THE CONTRACTOR/BUILDER
SHALL YERRY ALL DIMENSIONS
AND REPORT ANY DISCREPANCES
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276

RENEE CIPRIANO, DIRECTOR

ILLINOIS ENVIRONMENTAL

PROTECTION AGENCY BOW/WPC/PERMIT SECTION

217/782-0610

April 11, 2002

BRUCE LEMAN

RR 2

ROANOKE,

Re: FACILITY:

LONE WILLOW USA INC

ROANOKE

NPDES Permit No: ILR106913

COUNTY: WOODFORD

Notice of Coverage Under Construction Storm Water General Permit

Dear NPDES Permittee:

We have reviewed your application and determined that storm water discharges associated with industrial activity from construction sites are appropriately covered by the attached General NPDES Permit issued by the Agency.

Your discharge is covered by this permit effective as of the date of this letter. The Permit as issued covers application requirements, a storm water pollution prevention plan and reporting requirements.

This letter shows your facility permit number below the construction site name. Please save this number and reference it in all future correspondance. Should you have any questions concerning the Permit, please contact the Permit Section at the above telephone number and address.

Very truly yours,

Thomas G. McSwiggin, P.E.

Manager, Permit Section

Division of Water Pollution Control

TGM:med:concoverage 3

Enclosure

cc:

Records Unit

Region 3