

This file contains the following documents:

- 1. Summary of application (in plain language)
 - English
 - Alternative Language (Spanish)
- 2. First Notice (NORI-Notice of Receipt of Application and Intent to Obtain a Permit)
 - English
 - Alternative Language (Spanish)
- 3. Application materials



Este archivo contiene los siguientes documentos:

- 1. Resumen en lenguaje sencillo (PLS, por sus siglas en inglés) de la actividad propuesta
 - Inglés
 - Idioma alternativo (español)
- 2. Primer aviso (NORI, por sus siglas en inglés)
 - Inglés
 - Idioma alternativo (español)
- 3. Solicitud original

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN WATER QUALITY PERMIT RENEWAL.

PERMIT NO. WQ0010914001

APPLICATION. City of Oglesby, 120 Main Street, Oglesby, Texas 76561, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0010914001 (EPA I.D. No. TX0100854) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 50,000 gallons per day. The domestic wastewater treatment facility is located at 109 Boone Avenue, in the city of Oglesby, in Coryell County, Texas 76561. The discharge route is from the plant site to an unnamed tributary; thence to Pew Branch; thence to the Leon River Below Proctor Lake. TCEQ received this application on September 17, 2024. The permit application will be available for viewing and copying at Oglesby City Hall, front desk, 120 Main Street, Oglesby, in Coryell County, Texas prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage: https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-97.513611,31.415833&level=18

ALTERNATIVE LANGUAGE NOTICE. Alternative language notice in Spanish is available at: https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications. El aviso de idioma alternativo en español está disponible en https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications.

ADDITIONAL NOTICE. TCEQ's Executive Director has determined the application is administratively complete and will conduct a technical review of the application. After technical review of the application is complete, the Executive Director may prepare a draft permit and will issue a preliminary decision on the application. Notice of the Application and Preliminary Decision will be published and mailed to those who are on the countywide mailing list and to those who are on the mailing list for this application. That notice will contain the deadline for submitting public comments.

PUBLIC COMMENT / PUBLIC MEETING. You may submit public comments or request a public meeting on this application. The purpose of a public meeting is to provide the opportunity to submit comments or to ask questions about the application. TCEQ will hold a public meeting if the Executive Director determines that there is a significant degree of public

interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

OPPORTUNITY FOR A CONTESTED CASE HEARING. After the deadline for submitting public comments, the Executive Director will consider all timely comments and prepare a response to all relevant and material, or significant public comments. Unless the application is directly referred for a contested case hearing, the response to comments, and the Executive Director's decision on the application, will be mailed to everyone who submitted public comments and to those persons who are on the mailing list for this application. If comments are received, the mailing will also provide instructions for requesting reconsideration of the Executive Director's decision and for requesting a contested case hearing. A contested case hearing is a legal proceeding similar to a civil trial in state district court.

TO REQUEST A CONTESTED CASE HEARING, YOU MUST INCLUDE THE FOLLOWING ITEMS IN YOUR REQUEST: your name, address, phone number; applicant's name and proposed permit number; the location and distance of your property/activities relative to the proposed facility; a specific description of how you would be adversely affected by the facility in a way not common to the general public; a list of all disputed issues of fact that you submit during the comment period and, the statement "[I/we] request a contested case hearing." If the request for contested case hearing is filed on behalf of a group or association, the request must designate the group's representative for receiving future correspondence; identify by name and physical address an individual member of the group who would be adversely affected by the proposed facility or activity; provide the information discussed above regarding the affected member's location and distance from the facility or activity; explain how and why the member would be affected; and explain how the interests the group seeks to protect are relevant to the group's purpose.

Following the close of all applicable comment and request periods, the Executive Director will forward the application and any requests for reconsideration or for a contested case hearing to the TCEQ Commissioners for their consideration at a scheduled Commission meeting.

The Commission may only grant a request for a contested case hearing on issues the requestor submitted in their timely comments that were not subsequently withdrawn. If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact or mixed questions of fact and law relating to relevant and material water quality concerns submitted during the comment period.

TCEQ may act on an application to renew a permit for discharge of wastewater without providing an opportunity for a contested case hearing if certain criteria are met.

MAILING LIST. If you submit public comments, a request for a contested case hearing or a reconsideration of the Executive Director's decision, you will be added to the mailing list for this specific application to receive future public notices mailed by the Office of the Chief Clerk. In addition, you may request to be placed on: (1) the permanent mailing list for a specific applicant name and permit number; and/or (2) the mailing list for a specific county. If you wish to be placed on the permanent and/or the county mailing list, clearly specify which list(s) and send your request to TCEQ Office of the Chief Clerk at the address below.

INFORMATION AVAILABLE ONLINE. For details about the status of the application, visit the Commissioners' Integrated Database at www.tceq.texas.gov/goto/cid. Search the database using the permit number for this application, which is provided at the top of this notice.

AGENCY CONTACTS AND INFORMATION. All public comments and requests must be submitted either electronically at https://www14.tceq.texas.gov/epic/eComment/, or in writing to the Texas Commission on Environmental Quality, Office of the Chief Clerk, MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Please be aware that any contact information you provide, including your name, phone number, email address and physical address will become part of the agency's public record. For more information about this permit application or the permitting process, please call the TCEQ Public Education Program, Toll Free, at 1-800-687-4040 or visit their website at www.tceq.texas.gov/goto/pep. Si desea información en Español, puede llamar al 1-800-687-4040.

Further information may also be obtained from City of Oglesby at the address stated above or by calling Mr. Michael Homan, Wastewater Operator, at 254-749-7810.

Issuance Date: October 18, 2024

Comisión de Calidad Ambiental del Estado de Texas



AVISO DE RECIBO DE LA SOLICITUD Y EL INTENTO DE OBTENER PERMISO PARA LA CALIDAD DEL AGUA RENOVACION

PERMISO NO. WQ0010914001

SOLICITUD. City Of Oglesby 120 Main St Oglesby tx 76561. ha solicitado a la Comisión de Calidad Ambiental del Estado de Texas (TCEQ) para renovar el Permiso No. WQ0010914001 (EPA I.D. No. TX0100854 del Sistema de Eliminación de Descargas de Contaminantes de Texas (TPDES) para autorizar la descarga de aguas residuales tratadas en un volumen que no sobrepasa un flujo promedio diario de 50,000 galones por día. La planta está ubicada 109 Boone Ave en el Condado de Corvell, Texas. an descarga hasta un afluente no identificado; de allí a Pew Branch; de allí al río León debajo del lago Proctor. La TCEQ recibió esta solicitud el September 17. 2024. La solicitud para el permiso estará disponible para leerla y copiarla en Oglesby City Hall, front desk, 120 Main Street, Oglesby, in Coryell County, Texas antes de la fecha de publicación de este aviso en el periódico. Este enlace a un mapa electrónico de la ubicación general del sitio o de la instalación es proporcionado como una cortesía y no es parte de la solicitud o del aviso. Para la ubicación exacta, consulte la solicitud.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-97.513611,31.415833&level=18

AVISO ADICIONAL. El Director Ejecutivo de la TCEQ ha determinado que la solicitud es administrativamente completa y conducirá una revisión técnica de la solicitud. Después de completar la revisión técnica, el Director Ejecutivo puede preparar un borrador del permiso y emitirá una Decisión Preliminar sobre la solicitud. El aviso de la solicitud y la decisión preliminar serán publicados y enviado a los que están en la lista de correo de las personas a lo largo del condado que desean recibir los avisos y los que están en la lista de correo que desean recibir avisos de esta solicitud. El aviso dará la fecha límite para someter comentarios públicos.

COMENTARIO PUBLICO / REUNION PUBLICA. Usted puede presentar comentarios públicos o pedir una reunión pública sobre esta solicitud. El propósito de una reunión pública es dar la oportunidad de presentar comentarios o hacer preguntas acerca de la solicitud. La TCEQ realiza una reunión pública si el Director Ejecutivo determina que hay un grado de interés público suficiente en la solicitud o si un legislador local lo pide. Una reunión pública no es una audiencia administrativa de lo contencioso.

OPORTUNIDAD DE UNA AUDIENCIA ADMINISTRATIVA DE LO CONTENCIOSO.

Después del plazo para presentar comentarios públicos, el Director Ejecutivo considerará todos los comentarios apropiados y preparará una respuesta a todo los comentarios públicos esenciales, pertinentes, o significativos. A menos que la solicitud hava sido referida directamente a una audiencia administrativa de lo contencioso, la respuesta a los

comentarios y la decisión del Director Ejecutivo sobre la solicitud serán enviados por correo a todos los que presentaron un comentario público y a las personas que están en la lista para recibir avisos sobre esta solicitud. Si se reciben comentarios, el aviso también proveerá instrucciones para pedir una reconsideración de la decisión del Director Ejecutivo y para pedir una audiencia administrativa de lo contencioso. Una audiencia administrativa de lo contencioso es un procedimiento legal similar a un procedimiento legal civil en un tribunal de distrito del estado.

PARA SOLICITAR UNA AUDIENCIA DE CASO IMPUGNADO, USTED DEBE INCLUIR EN SU SOLICITUD LOS SIGUIENTES DATOS: su nombre, dirección, y número de teléfono; el nombre del solicitante y número del permiso; la ubicación v distancia de su propiedad/actividad con respecto a la instalación: una descripción específica de la forma cómo usted sería afectado adversamente por el sitio de una manera no común al público en general; una lista de todas las cuestiones de hecho en disputa que usted presente durante el período de comentarios; y la declaración "[Yo/nosotros] solicito/solicitamos una audiencia de caso impugnado". Si presenta la petición para una audiencia de caso impugnado de parte de un grupo o asociación, debe identificar una persona que representa al grupo para recibir correspondencia en el futuro; identificar el nombre y la dirección de un miembro del grupo que sería afectado adversamente por la planta o la actividad propuesta; proveer la información indicada anteriormente con respecto a la ubicación del miembro afectado y su distancia de la planta o actividad propuesta: explicar cómo y porqué el miembro sería afectado: y explicar cómo los intereses que el grupo desea proteger son pertinentes al propósito del grupo.

Después del cierre de todos los períodos de comentarios y de petición que aplican, el Director Ejecutivo enviará la solicitud y cualquier petición para reconsideración o para una audiencia de caso impugnado a los Comisionados de la TCEQ para su consideración durante una reunión programada de la Comisión. La Comisión sólo puede conceder una solicitud de una audiencia de caso impugnado sobre los temas que el solicitante haya presentado en sus comentarios oportunos que no fueron retirados posteriormente. Si se concede una audiencia, el tema de la audiencia estará limitado a cuestiones de hecho en disputa o cuestiones mixtas de hecho y de derecho relacionadas a intereses pertinentes y materiales de calidad del agua que se hayan presentado durante el período de comentarios. Si ciertos criterios se cumplen, la TCEQ puede actuar sobre una solicitud para renovar un permiso sin proveer una oportunidad de una audiencia administrativa de lo contencioso.

LISTA DE CORREO. Si somete comentarios públicos, un pedido para una audiencia administrativa de lo contencioso o una reconsideración de la decisión del Director Ejecutivo, la Oficina del Secretario Principal enviará por correo los avisos públicos en relación con la solicitud. Ademas, puede pedir que la TCEQ ponga su nombre en una or mas de las listas correos siguientes (1) la lista de correo permanente para recibir los avisos de el solicitante indicado por nombre y número del permiso específico y/o (2) la lista de correo de todas las solicitudes en un condado específico. Si desea que se agrega su nombre en una de las listas designe cual lista(s) y envia por correo su pedido a la Oficina del Secretario Principal de la TCEQ.

CONTACTOS E INFORMACIÓN A LA AGENCIA. Todos los comentarios públicos y solicitudes deben ser presentadas electrónicamente vía http://www14.tceq.texas.gov/epic/eComment/ o por escrito dirigidos a la Comisión

de Texas de Calidad Ambiental, Oficial de la Secretaría (Office of Chief Clerk), MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Tenga en cuenta que cualquier información personal que usted proporcione, incluyendo su nombre, número de teléfono, dirección de correo electrónico y dirección física pasarán a formar parte del registro público de la Agencia. Para obtener más información acerca de esta solicitud de permiso o el proceso de permisos, llame al programa de educación pública de la TCEQ, gratis, al 1-800-687-4040. Si desea información en Español, puede llamar al 1-800-687-4040.

También se puede obtener información adicional del Michael Homan a la dirección indicada arriba o llamando a Sr Michael Homan, Wastewater Operator al 254-749-7810.

Fecha de emission: 18 de octubre de 2024

TCEQ

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

PLAIN LANGUAGE SUMMARY FOR TPDES OR TLAP PERMIT APPLICATIONS

Plain Language Summary Template and Instructions for Texas Pollutant Discharge Elimination System (TPDES) and Texas Land Application (TLAP) Permit Applications

Applicants should use this template to develop a plain language summary as required by <u>Title 30, Texas Administrative Code (30 TAC)</u>, <u>Chapter 39, Subchapter H</u>. Applicants may modify the template as necessary to accurately describe their facility as long as the summary includes the following information: (1) the function of the proposed plant or facility; (2) the expected output of the proposed plant or facility; (3) the expected pollutants that may be emitted or discharged by the proposed plant or facility; and (4) how the applicant will control those pollutants, so that the proposed plant will not have an adverse impact on human health or the environment.

Fill in the highlighted areas below to describe your facility and application in plain language. Instructions and examples are provided below. Make any other edits necessary to improve readability or grammar and to comply with the rule requirements.

If you are subject to the alternative language notice requirements in 30 TAC Section 39.426, you must provide a translated copy of the completed plain language summary in the appropriate alternative language as part of your application package. For your convenience, a Spanish template has been provided below.

ENGLISH TEMPLATE FOR TPDES or TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS Enter 'INDUSTRIAL' or 'DOMESTIC' here WASTEWATER/STORMWATER

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 TAC Chapter 39. The information provided in this summary may change during the technical review of the application and is not a federal enforceable representation of the permit application.

The City of Oglesby (CN600653745) operates CITY OF OGLESBY WWTP (RN101918704), a effluent pond system that has a daily average flow of 50,000 gallons per day. The facility is located at 109 BOONE AVE, in Oglesby, Coryell County, Texas 76561. Application to renew permit. This permit will not authorize a discharge of pollutants into water in the state.

Discharges from the facility are expected to contain ammonia nitrogen, total suspended solids (TSS) and Escherichia coli. Domestic wastewater will be treated by barscreen, stabilization lagoon.

PLANTILLA EN ESPAÑOL PARA SOLICITUDES NUEVAS/RENOVACIONES/ENMIENDAS DE TPDES o TLAP

AGUAS RESIDUALES Introduzca 'INDUSTRIALES' o 'DOMÉSTICAS' aquí /AGUAS PLUVIALES

El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no es una representación ejecutiva fedérale de la solicitud de permiso.

La ciudad de Oglesby (CN600653745) opera la PTAR DE LA CIUDAD DE OGLESBY (RN101918704), un sistema de estanques de efluentes que tiene un flujo promedio diario de 50,000 galones por día. La instalación está ubicada en 109 BOONE AVE, en Oglesby, Condado de Coryell, Texas 76561. Solicitud de renovación de permiso. Este permiso no autorizará una descarga de contaminantes al agua del estado.

Se espera que las descargas de la instalación contengan nitrógeno amoniacal, sólidos suspendidos totales (SST) y Escherichia coli. Las aguas residuales domésticas serán tratadas mediante reja, laguna de estabilización.





TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST

Complete and submit this chec	klist	with the appl	ication.				
APPLICANT NAME: City of Oglesb	APPLICANT NAME: City of Oglesby						
PERMIT NUMBER (If new, leave b	lank): WQ00 0109	14001				
Indicate if each of the following	g iter	ms is included	l in your application.				
	Y	N		Y	N		
Administrative Report 1.0			Original USGS Map	Ø			
Administrative Report 1.1			Affected Landowners Map	ď			
SPIF	Ø		Landowner Disk or Labels				
Core Data Form	Ø		Buffer Zone Map	Ø			
Public Involvement Plan Form			Flow Diagram	Ø			
Technical Report 1.0			Site Drawing				
Technical Report 1.1			Original Photographs				
Worksheet 2.0			Design Calculations				
Worksheet 2.1			Solids Management Plan				
Worksheet 3.0			Water Balance				
Worksheet 3.1							
Worksheet 3.2							
Worksheet 3.3			programme a company of the company o				
Worksheet 4.0							
Worksheet 5.0			ST2 17 20A				
Worksheet 6.0			hope particularly therein	- 1			
Worksheet 7.0							
For TCEQ Use Only							
Segment NumberExpiration Date			County Region				

D Mississle um	
Permit Number	

COMMISSION OF PROPERTY OF PROP

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION ADMINISTRATIVE REPORT 1.0

For any questions about this form, please contact the Applications Review and Processing Team at 512-239-4671.

Section 1. Application Fees (Instructions Page 26)

Indicate the amount submitted for the application fee (check only one).

Flow	New/Major Amendment	Renewal
<0.05 MGD	\$350.00 □	\$315.00 ⊠
≥0.05 but <0.10 MGD	\$550.00 □	\$515.00 □
≥0.10 but <0.25 MGD	\$850.00 □	\$815.00 □
≥0.25 but <0.50 MGD	\$1,250.00 🗆	\$1,215.00
≥0.50 but <1.0 MGD	\$1,650.00 🗆	\$1,615.00
≥1.0 MGD	\$2,050.00 □	\$2,015.00

Minor Amendment (for any flow) \$150.00 □

~ .	T C	4.
Payment	Informa	uon

Mailed	Check/Money Order Number: Cli		
	Check/Money Order Amount: Cli	ick to enter text.	315.00
	Name Printed on Check: Click to	enter text. Cit	yof oglesti
EPAY	Voucher Number: Click to enter		
Copy of Payr	ment Voucher enclosed?	Yes □	

Section 2. Type of Application (Instructions Page 26)

a.	Che	ck the box next to the appropriate authorization type.
	\boxtimes	Publicly-Owned Domestic Wastewater
		Privately-Owned Domestic Wastewater
		Conventional Wastewater Treatment
b.	Che	ck the box next to the appropriate facility status.
	\boxtimes	Active Inactive
c.	Che	ck the box next to the appropriate permit type.
	\boxtimes	TPDES Permit
		TLAP
		TPDES Permit with TLAP component

		Subsurface Area Drip Dispersal	System (SADDS	5)	Ψ,
d.	Che	ck the box next to the appropriat	e application t	ур	2
		New			
		Major Amendment with Renewal		IJ	Minor Amendment with Renewal
		Major Amendment without Rene	wal [ב	Minor Amendment without Renewal
	\boxtimes	Renewal without changes]	Minor Modification of permit
e.	For	amendments or modifications, d	escribe the pro	ро	sed changes: Click to enter text.
f.	For	existing permits:			
	Peri	mit Number: WQ00 010914001			
	EPA	I.D. (TPDES only): TX 0100854			
	Exp	iration Date: 03-11-2025			
6			50 AN E		
Se	ctio	on 3. Facility Owner (Ap Instructions Page)		a (Co-Applicant Information
	at 20 %			Petri	
A.		e owner of the facility must app			
		at is the Legal Name of the entity	(applicant) app	oly	ing for this permit?
		of Oglesby			The second secon
		e legal name must be spelled exac legal documents forming the enti		1 l ł	ne Texas Secretary of State, County, or in
					, what is the Customer Number (CN)? http://www15.tceq.texas.gov/crpub/
	,	CN: 600653745			
		at is the name and title of the per cutive official meeting signatory			pplication? The person must be an 0 TAC § 305.44.
		Prefix: Click to enter text.	Last Name, Fir	st	Name: <u>Michael Homan</u>
	/.	Title: Click to enter text.	Credential: ww	V00	75320
В.		applicant information. Complete	this section or	nly	if another person or entity is required
	Wha	at is the Legal Name of the co-app	plicant applying	g fo	or this permit?
	Clic	ck to enter text.			
		e legal name must be spelled exac al documents forming the entity.)	ctly as filed with	h th	ne TX SOS, with the County, or in the
	-0.3	THE COLUMN TWO	and the second s	-	000 1 1 1 1 C 1 No (CNI)2

If the co-applicant is currently a customer with the TCEQ, what is the Customer Number (CN)? You may search for your CN on the TCEQ website at: http://www15.tceq.texas.gov/crpub/

CN: Click to enter text.

What is the name and title of the person signing the application? The person must be an executive official meeting signatory requirements in 30 TAC § 305.44.

Prefix: Click to enter text. Last Name, First Name: Click to enter text.

Title: Click to enter text.

Credential: Click to enter text.

Provide a brief description of the need for a co-permittee: Click to enter text.

C. Core Data Form

Complete the Core Data Form for each customer and include as an attachment. If the customer type selected on the Core Data Form is **Individual**, complete **Attachment 1** of Administrative Report 1.0. Click to enter text.

Section 4. Application Contact Information (Instructions Page 27)

This is the person(s) TCEQ will contact if additional information is needed about this application. Provide a contact for administrative questions and technical questions.

A. Prefix: Click to enter text.

Last Name, First Name: Michael C Homan

Title: Click to enter text.

Credential: wwo075320

Organization Name: city of oglesby

Mailing Address: 120 main st

City, State, Zip Code: oglesby tx 76561

Phone No.: 2547497810

E-mail Address: homaninnovations@yahoo.com

Check one or both:

Administrative Contact

□ Technical Contact

B. Prefix: Click to enter text.

Last Name, First Name: Jenifer T

Title: Click to enter text.

Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st

City, State, Zip Code: oglesby tx 76561

Phone No.: 2544702944

E-mail Address: jthompson@oglesby-texas.com

Check one or both:

 ☐ Technical Contact

Section 5. Permit Contact Information (Instructions Page 27)

Provide the names and contact information for two individuals that can be contacted throughout the permit term.

A. Prefix: Click to enter text.

Last Name, First Name: Michael c homan

Title: Click to enter text.

Credential: WW0075320

Organization Name: city of oglesby

Mailing Address: 120 main st

City, State, Zip Code: oglesby tx 76561

Phone No.: <u>254749781</u>0

E-mail Address: homaninnovations@yahoo.com

B. Prefix: Click to enter text.

Last Name, First Name: Jennifer T

Title: Click to enter text.

Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st

City, State, Zip Code: oglesby tx 76561

Phone No.: 2544702944

E-mail Address: jthompson@oglesby-texas.com

Section 6. Billing Contact Information (Instructions Page 27)

The permittee is responsible for paying the annual fee. The annual fee will be assessed to permits *in effect on September 1 of each year* The TCEQ will send a bill to the address provided in this section. The permittee is responsible for terminating the permit when it is no longer needed (using form TCEQ-20029).

Prefix: Click to enter text. Last Name, First Name: Jennifer thompson

Title: Click to enter text. Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st City, State, 7ip Code: oglesby tx 76561

Phone No.: 2544702944 E-mail Address: JTHOMPSON@OGTESBY-TEXAS.COM

Section 7. DMR/MER Contact Information (Instructions Page 27)

Provide the name and complete mailing address of the person delegated to receive and submit Discharge Monitoring Reports (DMR) (EPA 3320-1) or maintain Monthly Effluent Reports (MER).

Prefix: Click to enter text. Last Name, First Name: Michael homan

Title: Click to enter text. Credential: <u>WW0075320</u>

Organization Name: Click to enter text.

Mailing Address: 120 main st City, State, Zip Code: oglesby tx 76561

Phone No.: 2547497810 E-mail Address: homaninnovations@vahoo.com

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

Prefix: Click to enter text. Last Name, First Name: Jennifer thompson

Title: Click to enter text. Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st City, State, Zip Code: oglesby tx 76561

Phone No.: 2544702944 E-mail Address: jthompson@oglesby-texas.com

B. Method for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit Package

Indicate by a check mark the preferred method for receiving the first notice and instructions:

□ Fax

☑ Regular Mail

C. Contact permit to be listed in the Notices

Prefix: Click to enter text. Last Name, First Name: Michael homan

Title: Click to enter text. Credential: <u>WW0075320</u>

	Or	ganization Name: Click to enter text.
	Ma	tiling Address: 120 main st City, State, Zip Code: oglesby tx 76561
	Ph	one No.: <u>2547497810</u> E-mail Address: <u>homaninnovations@yahoo.com</u>
D.	Pu	blic Viewing Information
		the facility or outfall is located in more than one county, a public viewing place for each unty must be provided.
	Pu	blic building name: <u>city hall</u>
	Lo	cation within the building: <u>Desk/front door</u>
	Ph	ysical Address of Building: <u>120 main st</u>
	Cit	y: oglesby tx 76561 County: coryell
	Co	ntact (Last Name, First Name): <u>homan michael</u>
	Ph	one No.: <u>2547497810</u> Ext.: Click to enter text.
E.	Bil	ingual Notice Requirements
		is information is required for new, major amendment, minor amendment or minor odification, and renewal applications.
	be	is section of the application is only used to determine if alternative language notices will needed. Complete instructions on publishing the alternative language notices will be in ur public notice package.
	ob	ease call the bilingual/ESL coordinator at the nearest elementary and middle schools and tain the following information to determine whether an alternative language notices are quired.
	1.	Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?
		⊠ Yes □ No
		If no , publication of an alternative language notice is not required; skip to Section 9 below.
	2.	Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?
		⊠ Yes □ No
	3.	Do the students at these schools attend a bilingual education program at another location?
		□ Yes ⊠ No
	4.	Would the school be required to provide a bilingual education program but the school has waived out of this requirement under 19 TAC §89.1205(g)?
		□ Yes ⊠ No
	5.	If the answer is yes to question 1, 2, 3, or 4 , public notices in an alternative language are required. Which language is required by the bilingual program? A language is not required for the program. TEA requires all schools to have an English as a second language program that offers students academic and language supports to ensure students attain English proficiency and develop high levels of academic achievement in English.

F. Plain Language Summary Template

Complete the Plain Language Summary (TCEQ Form 20972) and include as an attachment.

Attachment: Click to enter text.

G. Public Involvement Plan Form

Complete the Public Involvement Plan Form (TCEQ Form 20960) for each application for a **new permit or major amendment to a permit** and include as an attachment.

Attachment: Click to enter text.

Section 9. Regulated Entity and Permitted Site Information (Instructions Page 29)

A. If the site is currently regulated by TCEQ, provide the Regulated Entity Number (RN) issued to this site. RN RN101918704

Search the TCEQ's Central Registry at http://www15.tceq.texas.gov/crpub/ to determine if the site is currently regulated by TCEQ.

B. Name of project or site (the name known by the community where located):

109 boone st

\sim	Orina on	~f	two atma ant	facility	-:4
C.	Owner	OI	treatment	racinty:	city of oglesby

Ownership of Facility: oxtimes Public oxtimes Private oxtimes Both oxtimes Federal

D. Owner of land where treatment facility is or will be:

Prefix: Click to enter text. Last Name, First Name: city of oglesby

Title: Click to enter text. Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st City, State, Zip Code: oglesby tx 76561

Phone No.: 2544702944 E-mail Address: jthompson@oglesby-texas.com

If the landowner is not the same person as the facility owner or co-applicant, attach a lease agreement or deed recorded easement. See instructions.

Attachment: Click to enter text.

E. Owner of effluent disposal site:

Prefix: Click to enter text. Last Name, First Name; Click to enter text.

Title: Click to enter text. Credential: Click to enter text.

Organization Name: Click to enter text.

Mailing Address: Click to enter text. City, State, Zip Code: Click to enter text.

Phone No.: Click to enter text. E-mail Address: Click to enter text.

If the landowner is not the same person as the facility owner or co-applicant, attach a lease agreement or deed recorded easement. See instructions.

Attachment: Click to enter text.

F. Owner sewage sludge disposal site (if authorization is requested for sludge disposal on property owned or controlled by the applicant)::

Prefix: Click to enter text. Last Name, First Name: Click to enter text. Title: Click to enter text. Credential: Click to enter text. Organization Name: Click to enter text. Mailing Address: Click to enter text. City, State, Zip Code: Click to enter text. Phone No.: Click to enter text. E-mail Address: Click to enter text.

If the landowner is not the same person as the facility owner or co-applicant, attach a lease agreement or deed recorded easement. See instructions.

Attachment: Click to enter text.

Section 10.	TPDES Discharge	Information (Instructions	Page 31)

Se	ection 10. TPDES Discharge Information (Instructions Page 31)
A.	Is the wastewater treatment facility location in the existing permit accurate?
	⊠ Yes □ No
	If no, or a new permit application , please give an accurate description: Click to enter text.
B.	Are the point(s) of discharge and the discharge route(s) in the existing permit correct?
	⊠ Yes □ No
	If no , or a new or amendment permit application , provide an accurate description of the point of discharge and the discharge route to the nearest classified segment as defined in 30 TAC Chapter 307: Click to enter text.
	City nearest the outfall(s): oglesby
	County in which the outfalls(s) is/are located: coryell
C.	Is or will the treated wastewater discharge to a city, county, or state highway right-of-way, or a flood control district drainage ditch?
	□ Yes ⊠ No
	If yes , indicate by a check mark if:
	☐ Authorization granted ☐ Authorization pending
	For new and amendment applications, provide copies of letters that show proof of contact and the approval letter upon receipt.
	Attachment: Click to enter text.
D.	For all applications involving an average daily discharge of 5 MGD or more, provide the names of all counties located within 100 statute miles downstream of the point(s) of discharge: Click to enter text.

Section 11. TLAP Disposal Information (Instructions Page 32)

A. For TLAPs, is the location of the effluent disposal site in the existing permit accurate?

	⊠ Yes □ No
	If no, or a new or amendment permit application , provide an accurate description of the disposal site location:
	Click to enter text.
В.	City nearest the disposal site: Click to enter text.
C.	County in which the disposal site is located: Click to enter text.
D.	For TLAPs, describe the routing of effluent from the treatment facility to the disposal site:
	Click to enter text.
E.	For TLAPs , please identify the nearest watercourse to the disposal site to which rainfall runoff might flow if not contained: Click to enter text.
Se	ection 12. Miscellaneous Information (Instructions Page 32)
A.	Is the facility located on or does the treated effluent cross American Indian Land?
	□ Yes ⊠ No
В.	If the existing permit contains an onsite sludge disposal authorization, is the location of the sewage sludge disposal site in the existing permit accurate?
	□ Yes □ No ৷ Not Applicable
	If No, or if a new onsite sludge disposal authorization is being requested in this permit application, provide an accurate location description of the sewage sludge disposal site.
	Click to enter text.
C.	Did any person formerly employed by the TCEQ represent your company and get paid for service regarding this application?
	□ Yes ⊠ No
	If yes, list each person formerly employed by the TCEQ who represented your company and was paid for service regarding the application: Click to enter text.
D.	Do you owe any fees to the TCEQ?
	□ Yes ⊠ No
	If yes , provide the following information:
	Account number: Click to enter text.
	Amount past due: Click to enter text.
E.	Do you owe any penalties to the TCEQ?
	□ Yes ⊠ No
	If yes , please provide the following information:
	Enforcement order number: Click to enter text.

Section 13. Attachments (Instructions Page 33)

Indicate which attachments are included with the Administrative Report. Check all that apply:

- Lease agreement or deed recorded easement, if the land where the treatment facility is located or the effluent disposal site are not owned by the applicant or co-applicant.
- ☑ Original full-size USGS Topographic Map with the following information:
 - Applicant's property boundary
 - Treatment facility boundary
 - Labeled point of discharge for each discharge point (TPDES only)
 - Highlighted discharge route for each discharge point (TPDES only)
 - Onsite sewage sludge disposal site (if applicable)
 - Effluent disposal site boundaries (TLAP only)
 - New and future construction (if applicable)
 - 1 mile radius information
 - 3 miles downstream information (TPDES only)
 - All ponds.
- ☐ Attachment 1 for Individuals as co-applicants
- □ Other Attachments. Please specify: Click to enter text.



Section 14. Signature Page (Instructions Page 34)

If co-applicants are necessary, each entity must submit an original, separate signature page.

Permit Number: Click to enter text.

Applicant: Click to enter text.

Certification:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I further certify that I am authorized under 30 Texas Administrative Code § 305.44 to sign and submit this document, and can provide documentation in proof of such authorization upon request.

Signatory name (typed or printed): Click to enter text. Fight
Signatory title: Click to enter text.
Signature:
(Use blue ink)
Subscribed and Sworn to before me by the said on this day of day of , 2027.
My commission expires on the $\frac{9}{20}$ day of $\frac{1}{20}$, $\frac{1}{20}$

County Texas

DOMESTIC WASTEWATER PERMIT APPLICATION **ADMINISTRATIVE REPORT 1.0**

The following information is required for new and amendment applications

Section 1. Affected Landowner Information (Instructions Page 36)

Α.		cate by a check mark that the landowners map or drawing, with scale, includes the owing information, as applicable:
	Ø	The applicant's property boundaries
	Ø	The facility site boundaries within the applicant's property boundaries
	Ø	The distance the buffer zone falls into adjacent properties and the property boundaries of the landowners located within the buffer zone
		The property boundaries of all landowners surrounding the applicant's property (Note: if the application is a major amendment for a lignite mine, the map must include the property boundaries of all landowners adjacent to the new facility (ponds).)
		The point(s) of discharge and highlighted discharge route(s) clearly shown for one mile downstream
		The property boundaries of the landowners located on both sides of the discharge route for one full stream mile downstream of the point of discharge
		The property boundaries of the landowners along the watercourse for a one-half mile radius from the point of discharge if the point of discharge is into a lake, bay, estuary, or affected by tides
		The boundaries of the effluent disposal site (for example, irrigation area or subsurface drainfield site) and all evaporation/holding ponds within the applicant's property
		The property boundaries of all landowners surrounding the effluent disposal site
		The boundaries of the sludge land application site (for land application of sewage sludge for beneficial use) and the property boundaries of landowners surrounding the applicant's property boundaries where the sewage sludge land application site is located
	Ø	The property boundaries of landowners within one-half mile in all directions from the applicant's property boundaries where the sewage sludge disposal site (for example, sludge surface disposal site or sludge monofill) is located
В.		Indicate by a check mark that a separate list with the landowners' names and mailing resses cross-referenced to the landowner's map has been provided.
C.	Indi	cate by a check mark in which format the landowners list is submitted:
		□ USB Drive □ Four sets of labels
D.	Prov	ride the source of the landowners' names and mailing addresses: Coryell Cad
E.		required by <i>Texas Water Code § 5.115</i> , is any permanent school fund land affected by application?
		□ Yes ⊠ No
	If ye	es, provide the location and foreseeable impacts and effects this application has on the

land(
Clic	k to enter text.
ctio	n 2. Original Photographs (Instructions Page 38)
	original ground level photographs. Indicate with checkmarks that the following tion is provided.
	At least one original photograph of the new or expanded treatment unit location
	At least two photographs of the existing/proposed point of discharge and as much area downstream (photo 1) and upstream (photo 2) as can be captured. If the discharge is to an open water body (e.g., lake, bay), the point of discharge should be in the right or left edge of each photograph showing the open water and with as much area on each respective side of the discharge as can be captured.
	At least one photograph of the existing/proposed effluent disposal site
	A plot plan or map showing the location and direction of each photograph
ctio	n 3. Buffer Zone Map (Instructions Page 38)
infor	er zone map. Provide a buffer zone map on 8.5×11 -inch paper with all of the following mation. The applicant's property line and the buffer zone line may be distinguished by g dashes or symbols and appropriate labels.
•	The applicant's property boundary; The required buffer zone; and Each treatment unit; and The distance from each treatment unit to the property boundaries.
	er zone compliance method. Indicate how the buffer zone requirements will be met. k all that apply.
\boxtimes	Ownership
	Restrictive easement
	Nuisance odor control
	Variance
	itable site characteristics. Does the facility comply with the requirements regarding
	itable site characteristic found in 30 TAC § 309.13(a) through (d)?
	l Yes □ No
	ctio ctio ctio ctio Buffer information Buffer chec

ATTACHMENT 1

INDIVIDUAL INFORMATION

Section 1. Individual Information (Instructions Page 41)

Complete this attachment if the facility applicant or co-applicant is an individual. Make additional copies of this attachment if both are individuals.

Prefix (Mr., Ms., Miss): Click to enter text.

Full legal name (Last Name, First Name, Middle Initial): Michael c Homan

Driver's License or State Identification Number: 16412606

Date of Birth: 01281988

Mailing Address: 103 mooney ave

City, State, and Zip Code: oglesby to 76561

Phone Number: 2547497810 Fax Number: Click to enter text.

E-mail Address: homaninnovations@yahoo.com

CN: CN600653745

For Commission Use Only:

Customer Number:

Regulated Entity Number:

Permit Number:

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST OF COMMON DEFICIENCIES

Below is a list of common deficiencies found during the administrative review of domestic wastewater permit applications. To ensure the timely processing of this application, please review the items below and indicate by checking Yes that each item is complete and in accordance applicable rules at 30 TAC Chapters 21, 281, and 305. If an item is not required this application, indicate by checking N/A where appropriate. Please do not submit the application until the items below have been addressed.

application until the items below have been addressed.				
Core Data Form (TCEQ Form No. 10400) (Required for all application types. Must be completed in its entirety and signed. Note: Form may be signed by applicant representative.)				
Correct and Current Industrial Wastewater Permit Application For (TCEQ Form Nos. 10053 and 10054. Version dated 6/25/2018 or la				Yes
Water Quality Permit Payment Submittal Form (Page 19) (Original payment sent to TCEQ Revenue Section. See instructions f	or ma	iling ad		Yes s.)
7.5 Minute USGS Quadrangle Topographic Map Attached (Full-size map if seeking "New" permit. 8 ½ x 11 acceptable for Renewals and Amendments)				Yes
Current/Non-Expired, Executed Lease Agreement or Easement	$\not\Box$	N/A		Yes
Landowners Map (See instructions for landowner requirements)		N/A	Ø	Yes
 Things to Know: All the items shown on the map must be labeled. The applicant's complete property boundaries must be a boundaries of contiguous property owned by the applicant. The applicant cannot be its own adjacent landowner. You landowners immediately adjacent to their property, regardered from the actual facility. If the applicant's property is adjacent to a road, creek, on the opposite side must be identified. Although the property boundary, they are considered potential formula in the adjacent road is a divided highway as identified on map, the applicant does not have to identify the landow the highway. 	ant. u mus ardless r strea roperti entially n the U	t identi s of how um, the les are affecto JSGS to	ify the volume of the land of the land of the land pogram of the land of the l	e they are owners djacent to ndowners. aphic
Landowners Cross Reference List (See instructions for landowner requirements)	ď	N/A		Yes
Landowners Labels or USB Drive attached (See instructions for landowner requirements)	Ð	N/A		Yes
Original signature per 30 TAC § 305.44 - Blue Ink Preferred (If signature page is not signed by an elected official or principle exa copy of signature authority/delegation letter must be attached)	ecutiv	e office	□ r,	Yes
Plain Language Summary			W	Yes

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



DOMESTIC WASTEWATER PERMIT APPLICATION TECHNICAL REPORT 1.0

For any questions about this form, please contact the Domestic Wastewater Permitting Team at 512-239-4671.

The following information is required for all renewal, new, and amendment applications.

Section 1. Permitted or Proposed Flows (Instructions Page 43)

A. Existing/Interim I Phase

Design Flow (MGD): Click to enter text. . 05

2-Hr Peak Flow (MGD): Click to enter text. . . 02

Estimated construction start date: <u>Click to enter text.</u> Estimated waste disposal start date: Click to enter text.

B. Interim II Phase

Design Flow (MGD): Click to enter text.

2-Hr Peak Flow (MGD): Click to enter text.

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

C. Final Phase

Design Flow (MGD): Click to enter text.

2-Hr Peak Flow (MGD): Click to enter text.

Estimated construction start date: <u>Click to enter text.</u> Estimated waste disposal start date: <u>Click to enter text.</u>

D. Current Operating Phase

Provide the startup date of the facility: Click to enter text.

Section 2. Treatment Process (Instructions Page 43)

A. Current Operating Phase

Provide a detailed description of the treatment process. **Include the type of treatment plant, mode of operation, and all treatment units.** Start with the plant's head works and

finish with the point of discharge. Include all than one phase exists or is proposed, a desc	sludge processing and drying units. If more cription of <i>each phase</i> must be provided.
Click to enter text.	P

B. Treatment Units

In Table 1.0(1), provide the treatment unit type, the number of units, and dimensions (length, width, depth) of each treatment unit, accounting for *all* phases of operation.

Table 1.0(1) - Treatment Units

Treatment Unit Type	Number of Units	Dimensions (L x W x D)
	8	

C. Process Flow Diagram

Provide flow diagrams for the existing facilities and each proposed phase of construction.

Attachment: Click to enter text.

Section 3. Site Information and Drawing (Instructions Page 44)

Provide the TPDES discharge outfall latitude and longitude. Enter N/A if not applicable.

- Latitude: Click to enter text.
- Longitude: <u>Click to enter text.</u>

Provide the TLAP disposal site latitude and longitude. Enter N/A if not applicable.

- Latitude: n/a
- Longitude: n/a

Provide a site drawing for the facility that shows the following:

- The boundaries of the treatment facility;
- The boundaries of the area served by the treatment facility;
- If land disposal of effluent, the boundaries of the disposal site and all storage/holding ponds; and
- If sludge disposal is authorized in the permit, the boundaries of the land application or disposal site.

Attachment: Click to enter text.

Provide the name and a des	cription of the area	served by the treatmen	t facility.
Click to enter text.			
Collection System Informati			
each uniquely owned collection systems.	ction system, existi	ng and new, served by the	nis facility, including
examples.	Please see the his	tructions for a detailed	explanation and
Collection System Informatio	.		
Collection System Name	Owner Name	Owner Type	Population Serve
		Choose an item.	-
		Choose an item.	
		Choose an item.	
		Choose an item.	
	1		
Section 4. Unbuilt I	hases (Instruc	tions Page 45)	
Is the application for a rene	STREET, AND STREET, ST		ase or phases?
☐ Yes ⊠ No	or a portant tare	r	Ţ
If yes, does the existing per	mit contain a nhas	e that has not been cons	tructed within five
years of being authorized b		e that has not been cons	ducted William IIVe
□ Yes □ No			
If yes, provide a detailed di	scussion regarding	the continued need for	the unbuilt phase.
Failure to provide sufficien	nt justification may	y result in the Executive	Director
recommending denial of th	e unbuilt phase of	pnases.	
Click to enter text.			
Section 5. Closure I	Plans (Instructi	ons Page 45)	
Have any treatment units be out of service in the next fix	een taken out of se		ll any units be taken
□ Yes ⊠ No	20 4 (5)340 2		
If yes, was a closure plan su	abmitted to the TCI	EQ?	

	□ Yes □ No
If	ves, provide a brief description of the closure and the date of plan approval.
Se	ction 6. Permit Specific Requirements (Instructions Page 45)
	applicants with an existing permit, check the Other Requirements or Special ovisions of the permit.
A.	Summary transmittal
	Have plans and specifications been approved for the existing facilities and each proposed phase?
	□ Yes ⊠ No
	If yes, provide the date(s) of approval for each phase: Click to enter text.
	Provide information, including dates, on any actions taken to meet a <i>requirement or provision</i> pertaining to the submission of a summary transmittal letter. Provide a copy of an approval letter from the TCEQ, if applicable.
	Click to enter text.
B.	Buffer zones
	Have the buffer zone requirements been met?
	⊠ Yes □ No
	Provide information below, including dates, on any actions taken to meet the conditions of the buffer zone. If available, provide any new documentation relevant to maintaining the buffer zones.
	Click to enter text.

C.	Ot	her actions required by the current permit
	sul	es the Other Requirements or Special Provisions section in the existing permit require bmission of any other information or other required actions? Examples include tification of Completion, progress reports, soil monitoring data, etc.
		□ Yes ⊠ No
	If y	yes, provide information below on the status of any actions taken to meet the nditions of an Other Requirement or Special Provision.
	C	lick to enter text.
D.	Gr	it and grease treatment
		Acceptance of grit and grease waste
		Does the facility have a grit and/or grease processing facility onsite that treats and decants or accepts transported loads of grit and grease waste that are discharged directly to the wastewater treatment plant prior to any treatment?
		□ Yes ⊠ No
		If No, stop here and continue with Subsection E. Stormwater Management.
	2.	Grit and grease processing
		Describe below how the grit and grease waste is treated at the facility. In your description, include how and where the grit and grease is introduced to the treatment works and how it is separated or processed. Provide a flow diagram showing how grit and grease is processed at the facility.
		Click to enter text.
	3.	Grit disposal
		Does the facility have a Municipal Solid Waste (MSW) registration or permit for grit disposal?
		□ Yes ⊠ No
		If No, contact the TCEQ Municipal Solid Waste team at 512-239-2335. Note: A registration or permit is required for grit disposal. Grit shall not be combined with treatment plant sludge. See the instruction booklet for additional information on grit disposal requirements and restrictions.
		Describe the method of grit disposal.

	Clials to such a tool
	Click to enter text.
4.	Grease and decanted liquid disposal
	Note: A registration or permit is required for grease disposal. Grease shall not be combined with treatment plant sludge. For more information, contact the TCEQ Municipal Solid Waste team at 512-239-2335.
	Describe how the decant and grease are treated and disposed of after grit separation.
	Click to enter text.
St	ormwater management
	Applicability
٠.	**
	Does the facility have a design flow of 1.0 MGD or greater in any phase?
	□ Yes ⊠ No
	Does the facility have an approved pretreatment program, under 40 CFR Part 403?
	□ Yes ⊠ No
	If no to both of the above, then skip to Subsection F, Other Wastes Received.
2.	MSGP coverage
	Is the stormwater runoff from the WWTP and dedicated lands for sewage disposal currently permitted under the TPDES Multi-Sector General Permit (MSGP), TXR050000?
	□ Yes ⊠ No
	If yes , please provide MSGP Authorization Number and skip to Subsection F, Other Wastes Received:
	TXR05 Click to enter text. or TXRNE Click to enter text.
	If no, do you intend to seek coverage under TXR050000?
	□ Yes ⊠ No
3.	Conditional exclusion
	Alternatively, do you intend to apply for a conditional exclusion from permitting based TXR050000 (Multi Sector General Permit) Part II B.2 or TXR050000 (Multi Sector General Permit) Part V, Sector T 3(b)?
	□ Yes ⊠ No
	If yes, please explain below then proceed to Subsection F, Other Wastes Received:

E.

	Click to enter text.
4.	Existing coverage in individual permit
	Is your stormwater discharge currently permitted through this individual TPDES or TLAP permit?
	□ Yes ⊠ No
	If yes , provide a description of stormwater runoff management practices at the site that are authorized in the wastewater permit then skip to Subsection F, Other Wastes Received.
	Click to enter text.
5.	Zero stormwater discharge
	Do you intend to have no discharge of stormwater via use of evaporation or other means?
	□ Yes ⊠ No
	If yes, explain below then skip to Subsection F. Other Wastes Received.
	Click to enter text.
	Note: If there is a potential to discharge any stormwater to surface water in the state as the result of any storm event, then permit coverage is required under the MSGP or an individual discharge permit. This requirement applies to all areas of facilities with treatment plants or systems that treat, store, recycle, or reclaim domestic sewage, wastewater or sewage sludge (including dedicated lands for sewage sludge disposal located within the onsite property boundaries) that meet the applicability criteria of above. You have the option of obtaining coverage under the MSGP for direct discharges, (recommended), or obtaining coverage under this individual permit.
6.	Request for coverage in individual permit
	Are you requesting coverage of stormwater discharges associated with your treatment plant under this individual permit?
	□ Yes ⊠ No
	If yes, provide a description of stormwater runoff management practices at the site for which you are requesting authorization in this individual wastewater permit and describe whether you intend to comingle this discharge with your treated effluent or discharge it via a separate dedicated stormwater outfall. Please also indicate if you

		intend to divert stormwater to the treatment plant headworks and indirectly discharge it to water in the state.
		Click to enter text.
		Note: Direct stormwater discharges to waters in the state authorized through this individual permit will require the development and implementation of a stormwater pollution prevention plan (SWPPP) and will be subject to additional monitoring and reporting requirements. Indirect discharges of stormwater via headworks recycling will require compliance with all individual permit requirements including 2-hour peak flow limitations. All stormwater discharge authorization requests will require additional information during the technical review of your application.
F.	D	ischarges to the Lake Houston Watershed
	D	oes the facility discharge in the Lake Houston watershed?
		□ Yes ⊠ No
	If <u>C</u>]	yes, attach a Sewage Sludge Solids Management Plan. See Example 5 in the instructions. lick to enter text.
G.	O	ther wastes received including sludge from other WWTPs and septic waste
	1.	Acceptance of sludge from other WWTPs
		Does or will the facility accept sludge from other treatment plants at the facility site?
		□ Yes ⊠ No
		If yes, attach sewage sludge solids management plan. See Example 5 of instructions.
		In addition, provide the date the plant started or is anticipated to start accepting sludge, an estimate of monthly sludge acceptance (gallons or millions of gallons), an
		estimate of the BOD_5 concentration of the sludge, and the design BOD_5 concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.
		Click to enter text.
		Note: Permits that accept sludge from other wastewater treatment plants may be required to have influent flow and organic loading monitoring.
	2.	Acceptance of septic waste
		Is the facility accepting or will it accept septic waste?
		□ Yes ⊠ No
		If yes, does the facility have a Type V processing unit?
		□ Yes ⊠ No
		If yes, does the unit have a Municipal Solid Waste permit?
		□ Yes ⊠ No

Oglesby Renewal 8/28/24

If yes to any of the above, provide the date the plant started or is anticipated to start accepting septic waste, an estimate of monthly septic waste acceptance (gallons or millions of gallons), an estimate of the BOD₅ concentration of the septic waste, and the design BOD₅ concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.

lick to enter text.			

Note: Permits that accept sludge from other wastewater treatment plants may be required to have influent flow and organic loading monitoring.

3. Acceptance of other wastes (not including septic, grease, grit, or RCRA, CERCLA or as discharged by IUs listed in Worksheet 6)

Is or will the facility accept wastes that are not domestic in nature excluding the categories listed above?

Yes	Ø	No

If yes, provide the date that the plant started accepting the waste, an estimate how much waste is accepted on a monthly basis (gallons or millions of gallons), a description of the entities generating the waste, and any distinguishing chemical or other physical characteristic of the waste. Also note if this information has or has not changed since the last permit action.

Thale	+0	antor	TOVE
VIICE	w	enter	LCAL.

Section 7. Pollutant Analysis of Treated Effluent (Instructions Page 50)

Is the facility in operation?

Ø	Yes	П	No
	1 0		110

If no, this section is not applicable. Proceed to Section 8.

If yes, provide effluent analysis data for the listed pollutants. *Wastewater treatment facilities* complete Table 1.0(2). *Water treatment facilities* discharging filter backwash water, complete Table 1.0(3). Provide copies of the laboratory results sheets. These tables are not applicable for a minor amendment without renewal. See the instructions for guidance.

Note: The sample date must be within 1 year of application submission.

Table 1.0(2) - Pollutant Analysis for Wastewater Treatment Facilities

Pollutant	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time
CBOD ₅ , mg/l	18	-	1	GRAB	8/28/24 7:46
Total Suspended Solids, mg/l	34	-	1	GRAB	8/28/24 7:46
Ammonia Nitrogen, mg/l	0.90	-	1	GRAB	8/28/24 7:46
Nitrate Nitrogen, mg/l	<0.40		1	GRAB	8/28/24 7:46

Total Kjeldahl Nitrogen, mg/l	7.91	-	· 1	GRAB	8/28/24 7:46
Sulfate, mg/l	114	-	1	GRAB	8/28/24 7:46
Chloride, mg/l	108	-	1	GRAB	8/28/24 7:46
Total Phosphorus, mg/l	2.04	7	1	GRAB	8/28/24 7:46
pH, standard units	8.8		1	GRAB	8/28/24 7:46
Dissolved Oxygen*, mg/l	3.6	-	1	GRAB	8/28/24 7:46
Chlorine Residual, mg/l	0.0	•	1	GRAB	8/28/24 7:46
E.coli (CFU/100ml) freshwater	39	*** ******** *************************	1	GRAB	8/28/24 7:46
Entercocci (CFU/100ml) saltwater	•	-	-	-	en value de la companya de la compa
Total Dissolved Solids, mg/l	890	-	1	GRAB	8/28/24 7:46
Electrical Conductivity, µmohs/cm, †	1400		1	GRAB	8/28/24 7:46
Oil & Grease, mg/l	<7	1919 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	GRAB	8/28/24 7:46
Alkalinity (CaCO ₃)*, mg/l	328	-	i 1	GRAB	8/28/24 7:46
				1	1

*TPDES permits only †TLAP permits only

Table1.5(3) - Political Analysis for Water Treatment Facilities

ેલો;પાસમા	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time	
· Coud Suspended Solids, mg/l	8			:	X ×	
Total Dissolved Solids, mg/l		1	e e e e e e e e e e e e e e e e e e e	0	¥	
pH, standard units			* (1 * . *** *) (1 * *** * * * * * * * * * * * * * * *			1
Flooride, mg/l					1	
Aluminum, mg/l				1000		
Alkalinity (CaCO ₃), mg/I			!		1	

Section 8. Facility Operator (Instructions Page 50)

Facility Operator's License Classification and Level: lick to enter text. WWOL COSS D
Facility Operator's License Number: Click to enter text. WWO 0 75320

(Instructions Page 51)

12.	1711	'l'b's	Biose	dids	Mar	agei	nent	Facil	lity	Type
	Che	eck al	l that	appl	y. Se	e ins	struc	tions	for	guidanc
	ĬΠ	Desi	on flo){//>=	: 1 M	GD				

Section 9. Sludge and Biosolids Management and Disposal (Instructions Page 51)

WW.	The Biosolids Management Faculty Type
Che	ck all that apply. See instructions for guidance
	Design flow>= 1 MGD
	Serves >= 10,000 people
	Class I Sludge Management Facility (per 40 CFR § 503.9)
Ø	Biosolids generator
	Biosolids end user - land application (onsite)
	Biosolids end user – surface disposal (onsite)
	Biosolids end user – incinerator (onsite)
ww	TP's Biosolids Treatment Process
Che	ck all that apply. See instructions for guidance.
	Aerobic Digestion
	Air Drying (or sludge drying beds)
	Lower Temperature Composting
	Lime Stabilization
	Higher Temperature Composting
	Heat Drying
	Thermophilic Aerobic Digestion
	Beta Ray Irradiation
	Gamma Ray Irradiation
	Pasteurization
	Preliminary Operation (e.g. grinding, de-gritting, blending)
	Thickening (e.g. gravity thickening, centrifugation, filter press, vacuum filter)
	Sludge Lagoon
	Temporary Storage (< 2 years)
	Long Term Storage (>= 2 years)
	Methane or Biogas Recovery
	Other Treatment Process: <u>Click to enter text.</u>
	Chec

C. Biosolids Management

Provide information on the *intended* biosolids management practice. Do not enter every management practice that you want authorized in the permit, as the permit will authorize all biosolids management practices listed in the instructions. Rather indicate the management practice the facility plans to use.

Biosolids Management

Management Practice	Handler or Preparer Type	Bulk or Bag Container	Amount (dry metric tons)	Pathogen Reduction Options	Vector Attraction Reduction Option
Choose an item.	Choose an item.	Not Applicable		Class B: PSRP Aerobic Digestion	Choose an item.
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.

If "Other" is selected for Management Practice, please explain (e.g. monofill or transport to another WWTP): Click to enter text.

D. Disposal site

Disposal site name: Click to enter text.

TCEQ permit or registration number: Click to enter text. County where disposal site is located: Click to enter text.

E. Transportation method

Method of transportation (truck, train, pipe, other): Click to enter text.

Name of the hauler: Click to enter text.

Hauler registration number: Click to enter text.

Sludge is transported as a:

Liquid □ semi-liquid □ semi-solid □ solid

Section 10. Permit Authorization for Sewage Sludge Disposal (Instructions Page 53)

A. Beneficial use authorization

Does t benefi		- 0	permit include authorization for land application of sewage sludge for
	Yes		No
If yes, benefi			questing to continue this authorization to land apply sewage sludge for
	Yes		No

If yes, is the completed Application for Permit for Beneficial Land Use of Sewage Sludge (TCEQ Form No. 10451) attached to this permit application (see the instructions for details)?

Yes □ No

B. Sludge processing authorization

	the existing permit include authorization for e or disposal options?	or any	y of the	follov	ving sludge processing,			
Slu	dge Composting		Yes		No			
Ma	rketing and Distribution of sludge		Yes		No			
Slu	dge Surface Disposal or Sludge Monofill		Yes		No			
Tei	mporary storage in sludge lagoons		Yes		No			
author Techn	to any of the above sludge options and the rization, is the completed Domestic Wasterical Report (TCEQ Form No. 10056) attack	wate	r Permi	t Appl	lication: Sewage Sludge			
	Yes □ No							
Section	11. Sewage Sludge Lagoons (Ins	tru	ctions	Page	e 53)			
Does this	facility include sewage sludge lagoons?							
□ Ye	es 🗵 No							
If yes, con	nplete the remainder of this section. If no,	proc	eed to S	ection	12.			
A. Locati	on information							
	llowing maps are required to be submitted le the Attachment Number.	as p	art of th	ne app	lication. For each map,			
•	Original General Highway (County) Map:							
	Attachment: Click to enter text.				•			
•	 USDA Natural Resources Conservation Service Soil Map: 							
	Attachment: Click to enter text.							
•	Federal Emergency Management Map:							
	Attachment: Click to enter text.							
•	Site map:							
	Attachment: Click to enter text.							
Discus apply.	s in a description if any of the following ex	cist w	ithin th	e lago	oon area. Check all that			
	Overlap a designated 100-year frequency	flood	d plain					
	Soils with flooding classification							
	Overlap an unstable area							
	Wetlands							
	Located less than 60 meters from a fault							
	None of the above							
Att	achment: Click to enter text.							
	rtion of the lagoon(s) is located within the otective measures to be utilized including t							

Click to enter text.
Temporary storage information
Provide the results for the pollutant screening of sludge lagoons. These results are in addition to pollutant results in <i>Section 7 of Technical Report 1.0</i> .
Nitrate Nitrogen, mg/kg: Click to enter text.
Total Kjeldahl Nitrogen, mg/kg: Click to enter text.
Total Nitrogen (=nitrate nitrogen + TKN), mg/kg: Click to enter text.
Phosphorus, mg/kg: Click to enter text.
Potassium, mg/kg: <u>Click to enter text.</u>
pH, standard units: Click to enter text.
Ammonia Nitrogen mg/kg: Click to enter text.
Arsenic: Click to enter text.
Cadmium: Click to enter text.
Chromium: Click to enter text.
Copper: Click to enter text.
Lead: Click to enter text.
Mercury: Click to enter text.
Molybdenum: Click to enter text.
Nickel: Click to enter text.
Selenium: Click to enter text.
Zinc: Click to enter text.
Total PCBs: Click to enter text.
Provide the following information:
Volume and frequency of sludge to the lagoon(s): Click to enter text.
Total dry tons stored in the lagoons(s) per 365-day period: Click to enter text.
Total dry tons stored in the lagoons(s) over the life of the unit: Click to enter text.
Liner information
Does the active/proposed sludge lagoon(s) have a liner with a maximum hydraulic conductivity of 1×10^{-7} cm/sec?
□ Yes □ No

B.

C.

	ir yes	, describe the liner below. Flease note that a liner is required.
	Click	to enter text.
D.	Site d	evelopment plan
	Provid	le a detailed description of the methods used to deposit sludge in the lagoon(s):
	Click	to enter text.
	Attacl	n the following documents to the application.
	•	Plan view and cross-section of the sludge lagoon(s)
		Attachment: Click to enter text.
	•	Copy of the closure plan
		Attachment: Click to enter text.
	•	Copy of deed recordation for the site
		Attachment: Click to enter text.
	•	Size of the sludge lagoon(s) in surface acres and capacity in cubic feet and gallons
		Attachment: Click to enter text.
	•	Description of the method of controlling infiltration of groundwater and surface
		water from entering the site
		Attachment: Click to enter text.
	•	Procedures to prevent the occurrence of nuisance conditions
		Attachment: Click to enter text.
Е.	Grour	ndwater monitoring
	Is gro	undwater monitoring currently conducted at this site, or are any wells available for
		dwater monitoring, or are groundwater monitoring data otherwise available for the e lagoon(s)?
		Yes □ No
	(andwater monitoring data are available, provide a copy. Provide a profile of soil
	types	encountered down to the groundwater table and the depth to the shallowest
		dwater as a separate attachment.
	At	tachment: Click to enter text.

Section 12. Authorizations/Compliance/Enforcement (Instructions

rage 33)
A. Additional authorizations Does the permittee have additional authorizations for this facility, such as reuse authorization, sludge permit, etc?
□ Yes ⊠ No
If yes, provide the TCEQ authorization number and description of the authorization:
Click to enter text.
B. Permittee enforcement status Is the permittee currently under enforcement for this facility?
□ Yes ⊠ No
Is the permittee required to meet an implementation schedule for compliance or enforcement?
□ Yes ⊠ No
If yes to either question, provide a brief summary of the enforcement, the implementation schedule, and the current status:
Click to enter text.

Section 13. RCRA/CERCLA Wastes (Instructions Page 55)

A. RCRA hazardous wastes

Has the facility received in the past three years, does it currently receive, or will it receive RCRA hazardous waste?

□ Yes ⊠ No

B. Remediation activity wastewater

Has the facility received in the past three years, does it currently receive or will it receive CERCLA wastewater, RCRA remediation/corrective action wastewater or other remediation activity wastewater?

10	2				* 66.
					s, ·
			Set		
ž					
ĸ					
e e					
9					

Exection 14. Laboratory Accreditation (Instructions Page 56)

All laboratory tests performed must meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification, which includes the following general exemptions from National Environmental Laboratory Accreditation Program (NELAP) certification requirements:

- The laboratory is an in-house laboratory and is:
 - o periodically inspected by the TCEQ; or
 - o located in another state and is accredited or inspected by that state; or
 - o performing work for another company with a unit located in the same site; or
 - o performing pro bono work for a governmental agency or charitable organization.
- The laboratory is accredited under federal law.
- The data are needed for emergency-response activities, and a laboratory accredited under the Texas Laboratory Accreditation Program is not available.
- The laboratory supplies data for which the TCEQ does not offer accreditation.

The applicant should review 30 TAC Chapter 25 for specific requirements.

The following certification statement shall be signed and submitted with every application. See the Signature Page section in the Instructions, for a list of designated representatives who may sign the certification.

CERTIFICATION:

I certify that all laboratory tests submitted with this application meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification.

Printed Name: Serissa Beck, EML

Title: General Manager

Signature:	
Date	

□ Yes ⊠ No

C. Details about wastes received

If yes to either Subsection A or B above, provide detailed information concerning these wastes with the application.

Attachment: Click to enter text.

Section 14. Laboratory Accreditation (Instructions Page 56)

All laboratory tests performed must meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification, which includes the following general exemptions from National Environmental Laboratory Accreditation Program (NELAP) certification requirements:

- The laboratory is an in-house laboratory and is:
 - o periodically inspected by the TCEQ; or
 - o localec in another state and is accredited or inspected by that state; or
 - o performing work for another company with a unit located in the same site; or
 - o performing pro bono work for a governmental agency or charitable organization.
- The laboratory is accredited under federal law.
- The data are needed for emergency-response activities, and a laboratory accredited under the Texas Laboratory Accreditation Program is not available.
- The laboratory supplies data for which the TCEQ does not offer accreditation.

The applicant should review 30 TAC Chapter 25 for specific requirements.

The following certification statement shall be signed and submitted with every application. See the Signature Page section in the Instructions, for a list of designated representatives who may sign the certification.

CERTIFICATION: I certify that all laboratory tests submitted with this application meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification. Printed Name: Michael C homan Title: Click to enter text. Signature: ______ Date: ______

DOMESTIC WASTEWATER PERMIT APPLICATION TECHNICAL REPORT 1.1

The following information is required for new and amendment major applications.

Section 1. Justification for Permit (Instructions Page 57)

A.	Ju	stificati	on (of peri	mit nee	ed	
	Fa	ilure to j	pro	vide sı	ufficien	it justi	arding the need for any phase(s) not currently permitted. ification may result in the Executive Director posed phase(s) or permit.
		Click to e	nter	text.			
В.	Re	gionaliz	zatio	on of	facilitie	es	
		r additio eatment		guida	nce, pl	ease re	eview TCEQ's Regionalization Policy for Wastewater
		ovide the					n concerning the potential for regionalization of domestic
	1.	Munici	pal	ly inco	orporat	ted are	eas
		If the a areas.	ppl	icant i	s a city	, then	Item 1 is not applicable. Proceed to Item 2 Utility CCN
		Is any p	port	ion of	the pr	oposed	d service area located in an incorporated city?
			Ye	s 🗆	No		Not Applicable
		If yes,	witl	nin the	e city li	mits of	f: <u>Click to enter text.</u>
		If yes,	atta	ch coi	respon	dence	from the city.
		1	Atta	chme	nt: Clic	k to ei	nter text.
		propos	ed f	acility	and a	cost a	is available from the city, attach a justification for the nalysis of expenditures that includes the cost of the proposed facility or expansion attached.
		1	Atta	chme	nt: <u>Clic</u>	k to ei	nter text.
	2.	Utility	CCI	V area	is		
		Is any p	port	ion of	the pr	oposed	d service area located inside another utility's CCN area?
		[Yes	\boxtimes	No	

https://www.tceq.texas.gov/permitting/wastewater/tceq-regionalization-for-wastewater

If yes, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the CCN facilities versus the cost of the proposed facility or expansion.						
Attachment: Click to enter text.						
3. Nearby WWTPs or collection systems						
Are there any domestic permitted wastewater treatment facilities or collection systems located within a three-mile radius of the proposed facility?						
□ Yes ⊠ No						
If yes, attach a list of these facilities and collection systems that includes each permittee's name and permit number, and an area map showing the location of these facilities and collection systems.						
Attachment: Click to enter text.						
If yes, attach proof of mailing a request for service to each facility and collection system, the letters requesting service, and correspondence from each facility and collection system.						
Attachment: Click to enter text.						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion.						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text.						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text.						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text. Section 2. Proposed Organic Loading (Instructions Page 59)						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text. Section 2. Proposed Organic Loading (Instructions Page 59) Is this facility in operation? ☑ Yes □ No						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text. Section 2. Proposed Organic Loading (Instructions Page 59) Is this facility in operation?						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text. Section 2. Proposed Organic Loading (Instructions Page 59) Is this facility in operation? ☑ Yes □ No If no, proceed to Item B, Proposed Organic Loading.						
If the facility or collection system agrees to provide service, attach a justification for the proposed facility and a cost analysis of expenditures that includes the cost of connecting to the facility or collection system versus the cost of the proposed facility or expansion. Attachment: Click to enter text. Section 2. Proposed Organic Loading (Instructions Page 59) Is this facility in operation? Yes □ No If no, proceed to Item B, Proposed Organic Loading. If yes, provide organic loading information in Item A, Current Organic Loading						

A. Cur

Average Influent Loading (lbs/day = total average flow X average BOD₅ conc. X 8.34): \underline{Click} to enter text.

Provide the source of the average organic strength or BOD₅ concentration.

Click to enter text.	

B. Proposed organic loading

This table must be completed if this application is for a facility that is not in operation or if this application is to request an increased flow that will impact organic loading.

Table 1.1(1) - Design Organic Loading

Source	Total Average Flow (MGD)	Influent BOD5 Concentration (mg/l)
Municipality		
Subdivision		
Trailer park - transient		
Mobile home park		
School with cafeteria and showers		
School with cafeteria, no showers		
Recreational park, overnight use		
Recreational park, day use		
Office building or factory		
Motel		
Restaurant		
Hospital		
Nursing home		
Other	_	
TOTAL FLOW from all sources		
AVERAGE BOD₅ from all sources		

Section 3. Proposed Effluent Quality and Disinfection (Instructions Page 59)

A. Existing/Interim I Phase Design Effluent Quality

Biochemical Oxygen Demand (5-day), mg/l: Click to enter text.

Total Suspended Solids, mg/l: Click to enter text.

Ammonia Nitrogen, mg/l: Click to enter text.

Total Phosphorus, mg/l: Click to enter text.

Dissolved Oxygen, mg/l: Click to enter text.

Other: Click to enter text.

B. Interim II Phase Design Effluent Quality

Biochemical Oxygen Demand (5-day), mg/l: Click to enter text.

Total Suspended Solids, mg/l: Click to enter text.

	Ammonia Nitrogen, mg/I: Click to enter text.
	Total Phosphorus, mg/l: <u>Click to enter text.</u>
	Dissolved Oxygen, mg/l: Click to enter text.
	Other: <u>Click to enter text.</u>
C.	Final Phase Design Effluent Quality
	Biochemical Oxygen Demand (5-day), mg/l: Click to enter text.
	Total Suspended Solids, mg/l: Click to enter text.
	Ammonia Nitrogen, mg/l: Click to enter text.
	Total Phosphorus, mg/l: Click to enter text.
	Dissolved Oxygen, mg/l: Click to enter text.
	Other: Click to enter text.
D.	Disinfection Method
	Identify the proposed method of disinfection.
	\Box Chlorine: Click to enter text. mg/l after Click to enter text. minutes detention time at peak flow
	Dechlorination process: Click to enter text.
	□ Ultraviolet Light: Click to enter text, seconds contact time at peak flow
	□ Other: Click to enter text.
Se	ection 4. Design Calculations (Instructions Page 59)
At	tach design calculations (Instructions Page 59) tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features.
At	tach design calculations and plant features for each proposed phase. Example 4 of the
At	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features.
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Action 5. Facility Site (Instructions Page 60)
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Action 5. Facility Site (Instructions Page 60) 100-year floodplain
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Attachment: Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level?
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Pection 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Attachment: Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level?
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Pection 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Ction 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood level. If applicable, provide the size and types of protective structures.
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Ection 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood level. If applicable, provide the size and types of protective structures. Click to enter text.
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Ction 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood level. If applicable, provide the size and types of protective structures. Click to enter text. Provide the source(s) used to determine 100-year frequency flood plain.
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Ection 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood level. If applicable, provide the size and types of protective structures. Click to enter text.
At ins	tach design calculations and plant features for each proposed phase. Example 4 of the structions includes sample design calculations and plant features. Attachment: Click to enter text. Ction 5. Facility Site (Instructions Page 60) 100-year floodplain Will the proposed facilities be located above the 100-year frequency flood level? Yes □ No If no, describe measures used to protect the facility during a flood event. Include a site map showing the location of the treatment plant within the 100-year frequency flood level. If applicable, provide the size and types of protective structures. Click to enter text. Provide the source(s) used to determine 100-year frequency flood plain.

	For a n	ew or	expa	ansion of a facility, will a wetland or part of a wetland be filled?	
		Yes		No	
	If yes,	has th	ie ap	oplicant applied for a US Corps of Engineers 404 Dredge and Fill Pern	nit?
		Yes		No	
	If yes,	provi	de th	ne permit number: <u>Click to enter text.</u>	
	1850			e approximate date you anticipate submitting your application to the nter text .	
B.	Wind r	ose			
	Attach	a win	d ros	ese: waco_apr_windrose	
Se	ection			mit Authorization for Sewage Sludge Disposal	
			(ms	structions Page 60)	
A.	Benefi	cial us	se au	uthorization	
	Are yo on pro permit	perty	iestii locat	ing to include authorization to land apply sewage sludge for beneficia ted adjacent to the wastewater treatment facility under the wastewat	ıl use er
	. 🗆	Yes	\boxtimes	No	
				e completed Application for Permit for Beneficial Land Use of Sewa orm No. 10451): <u>Click to enter text.</u>	ge
В.	Sludge	proc	essir	ng authorization	
				ge processing, storage or disposal options that will be conducted at t ment facility:	he
		Slud	ge Co	omposting	
		Mark	cetin	g and Distribution of sludge	
		Slud	ge Su	urface Disposal or Sludge Monofill	
	Waster	water	Pern	ove, sludge options are selected, attach the completed Domestic mit Application: Sewage Sludge Technical Report (TCEQ Form No. enter text.	
Se	ection		Sev 61)	wage Sludge Solids Management Plan (Instructions Pa	ige

Attach a solids management plan to the application.

Attachment: Click to enter text.

The sewage sludge solids management plan must contain the following information:

- Treatment units and processes dimensions and capacities
- Solids generated at 100, 75, 50, and 25 percent of design flow
- Mixed liquor suspended solids operating range at design and projected actual flow
- Ouantity of solids to be removed and a schedule for solids removal
- Identification and ownership of the ultimate sludge disposal site
- For facultative lagoons, design life calculations, monitoring well locations and depths, and the ultimate disposal method for the sludge from the facultative lagoon

An example of a sewage sludge solids manager the instructions.	ment plan has been included as I	Example 5 of
	op.	
	w.	

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 2.0: RECEIVING WATERS

The following information is required for all TPDES permit applications.

Section 3. Classified Segments (Instructions Page 64)
Is the discharge directly into (or within 300 feet of) a classified segment?
□ Yes ⊠ No
If yes, this Worksheet is complete.
If no , complete Sections 4 and 5 of this Worksheet.
Section 4. Description of Immediate Receiving Waters (Instructions Page 65)
Name of the immediate receiving waters: <u>Click to enter text.</u>
A. Receiving water type
Identify the appropriate description of the receiving waters.
⊠ Stream
☐ Freshwater Swamp or Marsh
□ Lake or Pond
Surface area, in acres: <u>Click to enter text.</u>
Average depth of the entire water body, in feet: <u>Click to enter text.</u>
Average depth of water body within a 500-foot radius of discharge point, in feet Click to enter text.
□ Man-made Channel or Ditch
□ Open Bay
□ Tidal Stream, Bayou, or Marsh
□ Other, specify: <u>Click to enter text.</u>
B. Flow characteristics
If a stream, man-made channel or ditch was checked above, provide the following. For existing discharges, check one of the following that best characterizes the area <i>upstream</i> of the discharge. For new discharges, characterize the area <i>downstream</i> of the discharge (check one).
oximes Intermittent - dry for at least one week during most years
\square Intermittent with Perennial Pools - enduring pools with sufficient habitat to maintain significant aquatic life uses
□ Perennial - normally flowing
Check the method used to characterize the area upstream (or downstream for new dischargers).
□ USGS flow records
☐ Historical observation by adjacent landowners
□ Personal observation
Other, specify: <u>Click to enter text.</u>

C.	Downs	stream perennial confluences		
		e names of all perennial streams t tream of the discharge point.	hat joi	n the receiving water within three miles
	Click t	o enter text.	*	* * *
D.	Downs	stream characteristics		
	Do the discha	receiving water characteristics ch rge (e.g., natural or man-made dan	ange w ns, por	rithin three miles downstream of the ads, reservoirs, etc.)?
		Yes □ No	*	
	If yes,	discuss how.		
	Click t	o enter text.		
E.	Norma	l dry weather characteristics		
	Provid	e general observations of the wate	r body	during normal dry weather conditions.
	Click	to enter text.		
	Date a	nd time of observation: 8/25/24		
		e water body influenced by storm	water 1	runoff during observations?
	\boxtimes	Yes ⊠ No		×
Se	ection	5. General Characteristi	cs of	the Waterbody (Instructions
		Page 66)		
A.	Upstre	am influences		
		mmediate receiving water upstrea nced by any of the following? Chec		he discharge or proposed discharge site apply.
		Oil field activities		Urban runoff
	\boxtimes	Upstream discharges		Agricultural runoff
		Septic tanks		Other(s), specify: Click to enter text.

В.	Waterb	ody uses		, , , , , , , , , , , , , , , , , , ,
	Observ	ed or evidences of the following use	es. Cl	neck all that apply.
		Livestock watering		Contact recreation
		Irrigation withdrawal		Non-contact recreation
		Fishing		Navigation
		Domestic water supply		Industrial water supply
		Park activities		Other(s), specify: Click to enter text.
C.	Waterb	oody aesthetics		
		one of the following that best descr rounding area.	ibes	the aesthetics of the receiving water and
		Wilderness: outstanding natural be clarity exceptional	auty	; usually wooded or unpastured area; water
	\boxtimes	Natural Area: trees and/or native v fields, pastures, dwellings); water	-	ation; some development evident (from ty discolored
		Common Setting: not offensive; de or turbid	velor	oed but uncluttered; water may be colored
		Offensive: stream does not enhance dumping areas; water discolored	e aes	thetics; cluttered; highly developed;

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 2.1: STREAM PHYSICAL CHARACTERISTICS

Required for new applications, major facilities, and applications adding an outfall.

Worksheet 2.1 is not required for discharges to intermittent streams or discharges directly to (or within 300 feet of) a classified segment.

Section 1. General Information (Instructions Page 66)		
Date of study: Click to enter text. Time of study: Click to enter text.		
Stream name: Click to enter text.		
Location: Click to enter text.		
Type of stream upstream of existing discharge or downstream of proposed discharge (check one).		
□ Perennial □ Intermittent with perennial pools		
Section 2. Data Collection (Instructions Page 66)		
Number of stream bends that are well defined: Click to enter text.		
Number of stream bends that are moderately defined: Click to enter text.		
Number of stream bends that are poorly defined: Click to enter text.		
Number of riffles: Click to enter text.		
Evidence of flow fluctuations (check one):		
□ Minor □ moderate □ severe		
Indicate the observed stream uses and if there is evidence of flow fluctuations or channel obstruction/modification.		
Click to enter text.		

Stream transects

In the table below, provide the following information for each transect downstream of the existing or proposed discharges. Use a separate row for each transect.

Table 2.1(1) - Stream Transect Records

Stream type at transect	Transect location	Water surface width (ft)	Stream depths (ft) at 4 to 10 points along each
Select riffle, run, glide, or pool. See Instructions, Definitions section.		width (It)	transect from the channel bed to the water surface. Separate the measurements with commas.
Choose an item.			

Section 3. Summarize Measurements (Instructions Page 66)

Streambed slope of entire reach, from USGS map in feet/feet: Click to enter text.

Approximate drainage area above the most downstream transect (from USGS map or county highway map, in square miles): Click to enter text.

Length of stream evaluated, in feet: Click to enter text.

Number of lateral transects made: Click to enter text.

Average stream width, in feet: Click to enter text.

Average stream depth, in feet: Click to enter text.

Average stream velocity, in feet/second: Click to enter text.

Instantaneous stream flow, in cubic feet/second: Click to enter text.

Indicate flow measurement method (type of meter, floating chip timed over a fixed distance, etc.): <u>Click to enter text.</u>

Size of pools (large, small, moderate, none): Click to enter text.

Maximum pool depth, in feet: Click to enter text.

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 3.0: LAND DISPOSAL OF EFFLUENT

The following is required for renewal, new, and amendment permit applications.

Section 1. Type of Disposal System (Instructions Page 68)

Identify	y the method of land disposal:		
	Surface application		Subsurface application
	Irrigation		Subsurface soils absorption
	Drip irrigation system		Subsurface area drip dispersal system
	Evaporation		Evapotranspiration beds
	Other (describe in detail): Click	to en	iter text.
	All applicants without authoriza complete and submit Worksheet		or proposing new/amended subsurface disposal

For existing authorizations, provide Registration Number: Click to enter text.

Section 2. Land Application Site(s) (Instructions Page 68)

In table 3.0(1), provide the requested information for the land application sites. Include the agricultural or cover crop type (wheat, cotton, alfalfa, bermuda grass, native grasses, etc.), land use (golf course, hayland, pastureland, park, row crop, etc.), irrigation area, amount of effluent applied, and whether or not the public has access to the area. Specify the amount of land area and the amount of effluent that will be allotted to each agricultural or cover crop, if more than one crop will be used.

Table 3.0(1) - Land Application Site Crops

Crop Type & Land Use	Irrigation Area (acres)	Effluent Application (GPD)	Public Access? Y/N

Section 3. Storage and Evaporation Lagoons/Ponds (Instructions Page 68)

Table 3.0(2) - Storage and Evaporation Ponds

Pond Number	Surface Area (acres)	Storage Volume (acre-feet)	Dimensions	Liner Type

Attach a copy of a liner certification that was prepared, signed, and sealed by a Texas licensed professional engineer for each pond.

Attachment: Click to enter text.
Section 4. Flood and Runoff Protection (Instructions Page 68)
Is the land application site within the 100-year frequency flood level?
□ Yes ⊠ No
If yes, describe how the site will be protected from inundation.
Click to enter text.
Provide the source used to determine the 100-year frequency flood level:
Click to enter text.
Provide a description of tailwater controls and rainfall run-on controls used for the land application site.
Click to enter text.

Section 5. Amiual Cropping Plan (Instructions Page 68)

Attach an Annual Cropping Plan which includes a discussion of each of the following items. If not applicable, provide a detailed explanation indicating why. **Attachment**: Click to enter text.

- Soils map with crops
- Cool and warm season plant species
- Crop yield goals
- · Crop growing season
- Crop nutrient requirements
- Additional fertilizer requirements
- Minimum/maximum harvest height (for grass crops)
- Supplemental watering requirements
- Crop salt tolerances
- Harvesting method/number of harvests
- Justification for not removing existing vegetation to be irrigated

Section 6. Well and Map Information (Instructions Page 69)

Attach a USGS map with the following information shown and labeled. If not applicable, provide a detailed explanation indicating why. **Attachment**: <u>Click to enter text.</u>

- The boundaries of the land application site(s)
- Waste disposal or treatment facility site(s)
- On-site buildings
- Buffer zones
- · Effluent storage and tailwater control facilities
- All water wells within 1-mile radius of the disposal site or property boundaries
- All springs and seeps onsite and within 500 feet of the property boundaries
- All surface waters in the state onsite and within 500 feet of the property boundaries
- All faults and sinkholes onsite and within 500 feet of the property

List and cross reference all water wells located within a half-mile radius of the disposal site or property boundaries shown on the USGS map in the following table. Attach additional pages as necessary to include all of the wells.

Table 3.0(3) - Water Well Data

Well ID	Well Use	Producing? Y/N	Open, cased, capped, or plugged?	Proposed Best Management Practice
-			Choose an item.	¥
			Choose an item.	
			Choose an item.	
			Choose an item.	
			Choose an item.	

If water quality data or well log information is available please include the information in an attachment listed by Well ID.

Attachment: Click to enter text.

Section 7. Groundwater Quality (Instructions Page 69)

Attach a Groundwater Quality Technical Report which assesses the impact of the wastewater disposal system on groundwater. This report shall include an evaluation of the water wells (including the information in the well table provided in Item 6. above), the wastewater application rate, and pond liners. Indicate by a check mark that this report is provided.

Attachment: Click to enter text.

Are groundwater monitoring wells available onsite? □ Yes ☒ No

Do you plan to install ground water monitoring wells or lysimeters around the land application site? □ Yes ☒ No

If yes, provide the proposed location of the monitoring wells or lysimeters on a site map.

Attachment: Click to enter text.

Section 8. Soil Map and Soil Analyses (Instructions Page 70)

A. Soil map

Attach a USDA Soil Survey map that shows the area to be used for effluent disposal.

Attachment: Click to enter text.

B. Soil analyses

Attach the laboratory results sheets from the soil analyses. **Note**: for renewal applications, the current annual soil analyses required by the permit are acceptable as long as the test date is less than one year prior to the submission of the application.

Attachment: Click to enter text.

List all USDA designated soil series on the proposed land application site. Attach additional pages as necessary.

Table 3.0(4) - Soil Data

Soil Series	Depth from Surface	Permeability	Available Water Capacity	Curve Number

Section 9. Effluent Monitoring Data (Instructions Page 71)

Is	the	facility	in	operation?

⊠ Yes □ No

If no, this section is not applicable and the worksheet is complete.

If yes, provide the effluent monitoring data for the parameters regulated in the existing permit. If a parameter is not regulated in the existing permit, enter N/A.

Table 3.0(5) - Effluent Monitoring Data

Date	30 Day Avg Flow MGD	BOD5 mg/l	TSS mg/l	pН	Chlorine Residual mg/l	Acres irrigated
7/24	0.0262	23	40	8.9	na	na
						-
					Y	
				1		
	1					

rovide a discussion of all persistent excursions above the permitted corrective actions taken.	limits and ar	ny
Click to enter text.		
· · · · · · · · · · · · · · · · · · ·		(F)

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 3.1: SURFACE LAND DISPOSAL OF EFFLUENT

The following is required for new and major amendment permit applications. Renewal and minor amendment permit applications may be asked for this worksheet on a case by case basis.

Section 1. Surface Disposal (Instructions Page 72)

Complete the item that applies for the method of disposal being used.

A. Irrigation

Area under irrigation, in acres: Click to enter text.

Design application frequency:

hours/day Click to enter text. And days/week Click to enter text.

Land grade (slope):

average percent (%): Click to enter text.

maximum percent (%): Click to enter text.

Design application rate in acre-feet/acre/year: Click to enter text.

Design total nitrogen loading rate, in lbs N/acre/year: Click to enter text.

Soil conductivity (mmhos/cm): Click to enter text.

Method of application: Click to enter text.

Attach a separate engineering report with the water balance and storage volume calculations, method of application, irrigation efficiency, and nitrogen balance.

Attachment: Click to enter text.

B. Evaporation ponds

Daily average effluent flow into ponds, in gallons per day: Click to enter text.

Attach a separate engineering report with the water balance and storage volume calculations.

Attachment: Click to enter text.

C. Evapotranspiration beds

Number of beds: Click to enter text.

Area of bed(s), in acres: <u>Click to enter text</u>. Depth of bed(s), in feet: <u>Click to enter text</u>.

Void ratio of soil in the beds: Click to enter text.

Storage volume within the beds, in acre-feet: Click to enter text.

Attach a separate engineering report with the water balance and storage volume calculations, and a description of the lining.

Attachment: Click to enter text.

D. Overland flow

Area used for application, in acres: Click to enter text.

Slopes for application area, percent (%): Click to enter text.

Design application rate, in gpm/foot of slope width: Click to enter text.

Slope length, in feet: Click to enter text.

Design BOD5 loading rate, in lbs BOD5/acre/day: Click to enter text.

Design application frequency:

hours/day: Click to enter text. And days/week: Click to enter text.

Attach a separate engineering report with the method of application and design requirements according to *30 TAC Chapter 217*.

Attachment: Click to enter text.

Section 2. Edwards Aquifer (Instructions Page 73)

Is the facility subject to 30 TAC Chapter 213, Edwards Aquifer Rules?

□ Yes ⊠ No

If yes, is the facility located on the Edwards Aquifer Recharge Zone?

□ Yes ⊠ No

If yes, attach a geological report addressing potential recharge features.

Attachment: Click to enter text.

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 3.2: SURFACE LAND DISPOSAL OF EFFLUENT

The following is required for new and major amendment permit applications. Renewal and minor amendments applicants may be asked for the worksheet on a case by case basis.

NOTE: All applicants proposing new/amended subsurface disposal MUST complete and submit Worksheet 7.0. This worksheet applies to any subsurface disposal system that **does not meet** the definition of a subsurface area drip dispersal system as defined in 30 TAC Chapter 222, Subsurface Area Drip Dispersal System.

Section 1. Subsurface Application (Instructions Page 74)
Identify the type of system:
☐ Conventional Gravity Drainfield, Beds, or Trenches (new systems must be less than 5,000 GPD)
□ Low Pressure Dosing
□ Other, specify: <u>Click to enter text.</u>
Application area, in acres: Click to enter text.
Area of drainfield, in square feet: Click to enter text.
Application rate, in gal/square foot/day: Click to enter text.
Depth to groundwater, in feet: Click to enter text.
Area of trench, in square feet: Click to enter text.
Dosing duration per area, in hours: <u>Click to enter text.</u>
Number of beds: <u>Click to enter text.</u>
Dosing amount per area, in inches/day: Click to enter text.
Infiltration rate, in inches/hour: Click to enter text.
Storage volume, in gallons: <u>Click to enter text.</u>
Area of bed(s), in square feet: <u>Click to enter text.</u>
Soil Classification: <u>Click to enter text.</u>
Attach a separate engineering report with the information required in $30 TAC \S 309.20$, excluding the requirements of $\S 309.20 b(3)(A)$ and (B) design analysis which may be asked for on a case by case basis. Include a description of the schedule of dosing basin rotation.
Attachment: Click to enter text.
Section 2. Edwards Aquifer (Instructions Page 74)
Is the subsurface system over the Edwards Aquifer Recharge Zone as mapped by TCEQ?
□ Yes □ No
Is the subsurface system over the Edwards Aquifer Transition Zone as mapped by TCEQ?
□ Yes □ No
If yes to either question , the subsurface system may be prohibited by <i>30 TAC §213.8</i> . Please call the Municipal Permits Team, at 512-239-4671, to schedule a pre-application meeting.

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 3.3: SUBSURFACE AREA DRIP DISPERSAL (SADDS) LAND DISPOSAL OF EFFLUENT

The following **is required** for **new and major amendment** subsurface area drip dispersal system permit applications. Renewal and minor amendments applicants may be asked for the worksheet on a case by case basis.

NOTE: All applicants proposing new/amended subsurface disposal MUST complete and submit Worksheet 7.0. This worksheet applies to any subsurface disposal system that **meets** the definition of a subsurface area drip dispersal system as defined in 30 TAC Chapter 222, Subsurface Area Drip Dispersal System.

Section 1. Administrative Information (Instructions Page 75)

	cuon 1. Administrative information (instructions rage 73)
A.	Provide the legal name of all corporations or other business entities managed, owned, or otherwise closely related to the owner of the treatment facility:
В.	<u>Click to enter text.</u> Is the owner of the land where the treatment facility is located the same as the owner of the treatment facility?
	□ Yes □ No
	If no , provide the legal name of all corporations or other business entities managed, owned, or otherwise closely related to the owner of the land where the treatment facility is located.
	Click to enter text.
C.	Owner of the subsurface area drip dispersal system: <u>Click to enter text.</u>
D.	Is the owner of the subsurface area drip dispersal system the same as the owner of the wastewater treatment facility or the site where the wastewater treatment facility is located?
	□ Yes □ No
	If no , identify the names of all corporations or other business entities managed, owned, or otherwise closely related to the entity identified in Item 1.C.
	Click to enter text.
E.	Owner of the land where the subsurface area drip dispersal system is located: <u>Click to</u> enter text.
F.	Is the owner of the land where the subsurface area drip dispersal system is located the same as owner of the wastewater treatment facility, the site where the wastewater treatment facility is located, or the owner of the subsurface area drip dispersal system?
	□ Yes □ No
	If no , identify the name of all corporations or other business entities managed, owned, or otherwise closely related to the entity identified in item 1.E.
	Click to enter text.

Subsurface Area Drip Dispersal System (Instructions Page

A.	Type	of	system

☐ Subsurface Drip Irrigation

□ Surface Drip Irrigation

□ Other, specify: <u>Click to enter text.</u>

B. Irrigation operations

Application area, in acres: Click to enter text.

Infiltration Rate, in inches/hour: Click to enter text.

Average slope of the application area, percent (%): Click to enter text.

Maximum slope of the application area, percent (%): Click to enter text.

Storage volume, in gallons: Click to enter text.

Major soil series: Click to enter text.

Depth to groundwater, in feet: Click to enter text.

C. Application rate

Is the facility located **west** of the boundary shown in *30 TAC § 222.83* **and** also using a vegetative cover of non-native grasses over seeded with cool season grasses during the winter months (October-March)?

□ Yes □ No

If yes, then the facility may propose a hydraulic application rate not to exceed 0.1 gal/square foot/day.

Is the facility located **east** of the boundary shown in *30 TAC § 222.83* **or** in any part of the state when the vegetative cover is any crop other than non-native grasses?

□ Yes □ No

If **yes**, the facility must use the formula in *30 TAC §222.83* to calculate the maximum hydraulic application rate.

Do you plan to submit an alternative method to calculate the hydraulic application rate for approval by the executive director?

□ Yes □ No

Hydraulic application rate, in gal/square foot/day: Click to enter text.

Nitrogen application rate, in lbs/gal/day: Click to enter text.

D. Dosing information

Number of doses per day: Click to enter text.

Dosing duration per area, in hours: Click to enter text.

Rest period between doses, in hours: Click to enter text.

Dosing amount per area, in inches/day: Click to enter text.

Number of zones: Click to enter text.

Does the proposed subsurface drip irrigation system use tree vegetative cover as a crop?

	☐ Yes ☐ No If yes , provide a vegetation survey by a certified arborist. Please call the Water Quality Assessment Team at (512) 239-4671 to schedule a pre-application meeting. Attachment: Click to enter text.
S	Section 3. Required Plans (Instructions Page 75)
A	A. Recharge feature plan Attach a Recharge Feature Plan with all information required in 30 TAC §222.79. Attachment: Click to enter text.
В	 Soil evaluation Attach a Soil Evaluation with all information required in 30 TAC §222.73. Attachment: Click to enter text.
C	 Site preparation plan Attach a Site Preparation Plan with all information required in 30 TAC §222.75. Attachment: Click to enter text.
D	Attach soil sampling and testing that includes all information required in 30 TAC §222.157. Attachment: Click to enter text.
S	ection 4. Floodway Designation (Instructions Page 76)
	Site location Is the existing/proposed land application site within a designated floodway? □ Yes □ No
В.	Flood map Attach either the FEMA flood map or alternate information used to determine the floodway. Attachment: Click to enter text.
Se	ection 5. Surface Waters in the State (Instructions Page 76)
	Buffer Map Attach a map showing appropriate buffers on surface waters in the state, water wells, and springs/seeps. Attachment: Click to enter text.
R	
D.	Buffer variance request Do you plan to request a buffer variance from water wells or waters in the state? □ Yes □ No

If yes, then attach the additional information required in 30 TAC § 222.81(c). Attachment: Click to enter text.

Section 6	Fdwards A	Aquifer (Instructions	Page 76)
		10 10 10 10		

A.	Is the	SADDS	Sloc	ated over the Edwards Aquifer Recharge Zone as mapped by TCEQ?		
		Yes		No		
B.	Is the	SADDS	Sloc	ated over the Edwards Aquifer Transition Zone as mapped by TCEQ?		
		Yes		No		
If yes to either question, then the SADDS may be prohibited by 30 TAC §213.8. Please call the Municipal Permits Team at 512-239-4671 to schedule a pre-application meeting.						

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 4.0: POLLUTANT ANALYSIS REQUIREMENTS

The following **is required** for facilities with a permitted or proposed flow of **1.0 MGD or greater**, facilities with an approved **pretreatment** program, or facilities classified as a **major** facility. See instructions for further details.

This worksheet is not required minor amendments without renewal.

Section 1. Toxic Pollutants (Instructions Page 78)

For	pollutants	identified	in	Table	4.0(1),	indicate	the	type	of	sample.
-----	------------	------------	----	-------	---------	----------	-----	------	----	---------

Grab □ Composite □

Date and time sample(s) collected: <u>Click to enter text.</u>

Table 4.0(1) - Toxics Analysis

Pollutant	AVG Effluent Conc. (μg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (μg/l)
Acrylonitrile			ii ii	50
Aldrin				0.01
Aluminum				2.5
Anthracene				10
Antimony				5
Arsenic		,		0.5
Barium				3
Benzene				10
Benzidine				50
Benzo(a)anthracene				5
Benzo(a)pyrene				5
Bis(2-chloroethyl)ether				10
Bis(2-ethylhexyl)phthalate				10
Bromodichloromethane				10
Bromoform				10
Cadmium				1
Carbon Tetrachloride				2
Carbaryl				5
Chlordane*			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0.2
Chlorobenzene				10
Chlorodibromomethane				10

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (µg/l)
Chloroform				10
Chlorpyrifos			,	0.05
Chromium (Total)				3
Chromium (Tri) (*1)				N/A
Chromium (Hex)				3
Copper				2
Chrysene				5
p-Chloro-m-Cresol				10
4,6-Dinitro-o-Cresol				50
p-Cresol				10
Cyanide (*2)				10
4,4'- DDD				0.1
4,4'- DDE				0.1
4,4'- DDT				0.02
2,4-D				0.7
Demeton (O and S)				0.20
Diazinon				0.5/0.1
1,2-Dibromoethane			1000	10
m-Dichlorobenzene				10
o-Dichlorobenzene				10
p-Dichlorobenzene		9		10
3,3'-Dichlorobenzidine				5
1,2-Dichloroethane				10
1,1-Dichloroethylene				10
Dichloromethane				20
1,2-Dichloropropane				10
1,3-Dichloropropene				10
Dicofol				1
Dieldrin				0.02
2,4-Dimethylphenol				10
Di-n-Butyl Phthalate				10
Diuron				0.09
Endosulfan I (alpha)				0.01
Endosulfan II (beta)				0.02

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (μg/l)	Number of Samples	MAL (μg/l)
Endosulfan Sulfate				0.1
Endrin				0.02
Ethylbenzene				10
Fluoride				500
Guthion				0.1
Heptachlor				0.01
Heptachlor Epoxide				0.01
Hexachlorobenzene				5
Hexachlorobutadiene				10
Hexachlorocyclohexane (alpha)				0.05
Hexachlorocyclohexane (beta)				0.05
gamma-Hexachlorocyclohexane				0.05
(Lindane)				
Hexachlorocyclopentadiene				10
Hexachloroethane				20
Hexachlorophene				10
Lead				0.5
Malathion				0.1
Mercury				0.005
Methoxychlor				2
Methyl Ethyl Ketone				50
Mirex				0.02
Nickel				2
Nitrate-Nitrogen				100
Nitrobenzene				10
N-Nitrosodiethylamine				20
N-Nitroso-di-n-Butylamine				20
Nonylphenol				333
Parathion (ethyl)				0.1
Pentachlorobenzene				20
Pentachlorophenol				5
Phenanthrene				10
Polychlorinated Biphenyls (PCB's) (*3)				0.2
Pyridine				20

AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (μg/l)	Number of Samples	MAL (μg/l)
			5
			0.5
			20
			10
			10
100000000000000000000000000000000000000			0.5
			10
			0.3
			0.3
			0.01
			10
			10
			10
			50
			10
			10
			5
	Effluent	Effluent Effluent	Effluent Conc. (μg/l) Samples Conc. (μg/l)

^(*1) Determined by subtracting hexavalent Cr from total Cr.

^(*2) Cyanide, amenable to chlorination or weak-acid dissociable.

^(*3) The sum of seven PCB congeners 1242, 1254, 1221, 1232, 1248, 1260, and 1016.

Section 2. Priority Pollutants

For pollutants identified in Tables 4.0(2)A-E, indicate type of sample.

Grab □ Composite □

Date and time sample(s) collected. Click to enter text.

Table 4.0(2)A - Metals, Cyanide, and Phenols

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (μg/l)	Number of Samples	MAL (μg/l)
Antimony				5
Arsenic				0.5
Beryllium				0.5
Cadmium				1
Chromium (Total)				3
Chromium (Hex)				3
Chromium (Tri) (*1)				N/A
Copper				2
Lead				0.5
Mercury				0.005
Nickel				2
Selenium				5
Silver				0.5
Thallium		-		0.5
Zinc				5
Cyanide (*2)				
Phenols, Total				10
1) Determined by subtractin				10

^(*1) Determined by subtracting hexavalent Cr from total Cr.

^(*2) Cyanide, amenable to chlorination or weak-acid dissociable

Table 4.0(2)B - Volatile Compounds

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (µg/l)
Acrolein				50
Acrylonitrile				50
Benzene		1000000		10
Bromoform				10
Carbon Tetrachloride				2
Chlorobenzene				10
Chlorodibromomethane				10
Chloroethane				50
2-Chloroethylvinyl Ether				10
Chloroform				10
Dichlorobromomethane [Bromodichloromethane]				10
1,1-Dichloroethane				10
1,2-Dichloroethane				10
1,1-Dichloroethylene				10
1,2-Dichloropropane				10
1,3-Dichloropropylene				10
[1,3-Dichloropropene]				
1,2-Trans-Dichloroethylene				10
Ethylbenzene				10
Methyl Bromide				50
Methyl Chloride				50
Methylene Chloride				20
1,1,2,2-Tetrachloroethane				10
Tetrachloroethylene				10
Toluene				10
1,1,1-Trichloroethane				10
1,1,2-Trichloroethane				10
Trichloroethylene				10
Vinyl Chloride				10

Table 4.0(2)C - Acid Compounds

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (μg/l)
2-Chlorophenol				10
2,4-Dichlorophenol				10
2,4-Dimethylphenol				10
4,6-Dinitro-o-Cresol				50
2,4-Dinitrophenol				50
2-Nitrophenol				20
4-Nitrophenol				50
P-Chloro-m-Cresol				10
Pentalchlorophenol				5
Phenol				10
2,4,6-Trichlorophenol				10

Table 4.0(2)D - Base/Neutral Compounds

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (μg/l)
Acenaphthene				10
Acenaphthylene				10
Anthracene				10
Benzidine				50
Benzo(a)Anthracene				5
Benzo(a)Pyrene				5
3,4-Benzofluoranthene				10
Benzo(ghi)Perylene				20
Benzo(k)Fluoranthene				5
Bis(2-Chloroethoxy)Methane				10
Bis(2-Chloroethyl)Ether				10
Bis(2-Chloroisopropyl)Ether				10
Bis(2-Ethylhexyl)Phthalate				10
4-Bromophenyl Phenyl Ether				10
Butyl benzyl Phthalate				10
2-Chloronaphthalene				10
4-Chlorophenyl phenyl ether				10
Chrysene				5
Dibenzo(a,h)Anthracene				5
1,2-(o)Dichlorobenzene				10
1,3-(m)Dichlorobenzene				10
1,4-(p)Dichlorobenzene				10
3,3-Dichlorobenzidine				5
Diethyl Phthalate				10
Dimethyl Phthalate				10
Di-n-Butyl Phthalate				10
2,4-Dinitrotoluene				10
2,6-Dinitrotoluene				10
Di-n-Octyl Phthalate				10
1,2-Diphenylhydrazine (as Azobenzene)				20
Fluoranthene				10
Fluorene				10

Pollutant	AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (µg/l)	Number of Samples	MAL (μg/l)
Hexachlorobenzene				5
Hexachlorobutadiene				10
Hexachlorocyclo-pentadiene				10
Hexachloroethane				20
Indeno(1,2,3-cd)pyrene				5
Isophorone				10
Naphthalene				10
Nitrobenzene				10
N-Nitrosodimethylamine				50
N-Nitrosodi-n-Propylamine				20
N-Nitrosodiphenylamine	_			20
Phenanthrene				10
Pyrene				10
1,2,4-Trichlorobenzene				10

Table 4.0(2)E - Pesticides

AVG Effluent Conc. (µg/l)	MAX Effluent Conc. (ug/l)	Number of Samples	MAL (μg/l)
			0.01
			0.05
			0.05
			0.05
			0.05
			0.2
-			0.02
			0.1
			0.1
***************************************	78.		0.02
3 *2 *10 *10 *10 *10 *10 *10 *10 *10 *10 *10			0.01
-			0.02
			0.1
. 10110-009-0			0.02
			0.1
			0.01
			0.01
			0.2
			0.2
	1		0.2
			0.2
			0.2
			0.2
			0.2
			0.3
	Effluent	Effluent Effluent	Effluent Effluent Samples

^{*} For PCBS, if all are non-detects, enter the highest non-detect preceded by a "<".

Se	ction	13. Didxin/Furan Compounds						
A.	Indicate which of the following compounds from may be present in the influent from a contributing industrial user or significant industrial user. Check all that apply.							
		2,4,5-trichlorophenoxy acetic acid						
		Common Name 2,4,5-T, CASRN 93-76-5						
		2-(2,4,5-trichlorophenoxy) propanoic acid						
		Common Name Silvex or 2,4,5-TP, CASRN 93-72-1						
		2-(2,4,5-trichlorophenoxy) ethyl 2,2-dichloropropionate						
		Common Name Erbon, CASRN 136-25-4						
		0,0-dimethyl 0-(2,4,5-trichlorophenyl) phosphorothioate						
		Common Name Ronnel, CASRN 299-84-3						
		2,4,5-trichlorophenol						
		Common Name TCP, CASRN 95-95-4						
		hexachlorophene						
		Common Name HCP, CASRN 70-30-4						
	For each compound identified, provide a brief description of the conditions of its/their presence at the facility.							
	Click to enter text.							
В.	Do you know or have any reason to believe that 2,3,7,8 Tetrachlorodibenzo-P-Dioxin (TCDD) or any congeners of TCDD may be present in your effluent?							
	□ Yes □ No							
	If yes , provide a brief description of the conditions for its presence.							
	Click to enter text.							

C.	If any of the	compounds in Subsection A or B are present, complete Table 4.0(2)F.				
	For pollutan	ts identified in Table $4.0(2)$ F, indicate the type of sample.				
	Grab □	Composite □				
Date and time sample(s) collected: Click to enter text						

Table 4.0(2)F - Dioxin/Furan Compounds

Compound	Toxic Equivalenc y Factors	Wastewater Concentration (ppq)	Wastewater Equivalents (ppq)	Sludge Concentration (ppt)	Sludge Equivalents (ppt)	MAL (ppq)
2,3,7,8 TCDD	1					10
1,2,3,7,8 PeCDD	0.5					50
2,3,7,8 HxCDDs	0.1					50
1,2,3,4,6,7,8 HpCDD	0.01					50
2,3,7,8 TCDF	0.1		200			10
1,2,3,7,8 PeCDF	0.05					50
2,3,4,7,8 PeCDF	0.5					50
2,3,7,8 HxCDFs	0.1					50
2,3,4,7,8 HpCDFs	0.01					50
OCDD	0.0003					100
OCDF	0.0003					100
PCB 77	0.0001					0.5
PCB 81	0.0003					0.5
PCB 126	0.1					0.5
PCB 169	0.03					0.5
Total						

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 5.0: TOXICITY TESTING REQUIREMENTS

The following **is required** for facilities with a current operating design flow of **1.0 MGD or greater**, with an EPA-approved **pretreatment** program (or those required to have one under 40 CFR Part 403), or are required to perform Whole Effluent Toxicity testing. See instructions for further details.

This worksheet is not required minor amendments without renewal.

Section 1. Required Tests (Instructions Page 88)

Indicate the number of 7-day chronic or 48-hour acute Whole Effluent Toxicity (WET) tests performed in the four and one-half years prior to submission of the application.

7-day Chronic: <u>Click to enter text.</u> 48-hour Acute: <u>Click to enter text.</u>

Section 2. Toxicity Reduction Evaluations (TREs)							
Has this facility completed a TRE in the past four and a half years? Or is the facility current performing a TRE?	ntly						
□ Yes □ No							
If yes, describe the progress to date, if applicable, in identifying and confirming the toxican							
Click to enter text.							

Section 3. Summary of WET Tests

If the required biomonitoring test information has not been previously submitted via both the Discharge Monitoring Reports (DMRs) and the Table 1 (as found in the permit), provide a summary of the testing results for all valid and invalid tests performed over the past four and one-half years. Make additional copies of this table as needed.

Table 5.0(1) Summary of WET Tests

Test Date	Test Species	NOEC Survival	NOEC Sub-lethal
H			
			+
and the same of th			
-			

DOMESTIC WASTEWATER PERMIT APPLICATION **WORKSHEET 6.0: INDUSTRIAL WASTE CONTRIBUTION**

The following is required for all publicly owned treatment works.

Section 1. All POTWs (Instructions Page 89)

A.	Industrial	users	(IIIs)
	AAAAAAA CA CA ACCA	CLOCIO	(100)

Provide the number of each of the following types of industrial users (IUs) that discharge to your POTW and the daily flows from each user. See the Instructions for definitions of Categorical IUs, Significant IUs - non-categorical, and Other IUs.

If the	re are no users, enter 0 (zero).
Ca	itegorical IUs:
	Number of IUs: Click to enter text.
	Average Daily Flows, in MGD: Click to enter text
Sig	gnificant IUs – non-categorical:
	Number of IUs: Click to enter text.
	Average Daily Flows, in MGD: Click to enter text.
Ot	ther IUs:
	Number of IUs: Click to enter text.

Average Daily Flows, in MGD: Click to enter text.

B.

Treatment plant interference						
In the past three years, has your POTW experienced treatment plant interference (see instructions)?						
□ Yes □ No						
If yes, identify the dates, duration, description of interference, and probable cause(s) and possible source(s) of each interference event. Include the names of the IUs that may have caused the interference.						
Click to enter text.						

C. Treatment plant pass through

	In the past three years, has your POTW experienced pass through (see instructions)?
	□ Yes □ No
	If yes, identify the dates, duration, a description of the pollutants passing through the treatment plant, and probable cause(s) and possible source(s) of each pass through event. Include the names of the IUs that may have caused pass through.
	Click to enter text.
D.	Pretreatment program
	Does your POTW have an approved pretreatment program?
	□ Yes □ No
	If yes, complete Section 2 only of this Worksheet.
	Is your POTW required to develop an approved pretreatment program?
	□ Yes □ No
	If yes, complete Section 2.c. and 2.d. only, and skip Section 3.
	If no to either question above, skip Section 2 and complete Section 3 for each significant industrial user and categorical industrial user.
Se	ection 2. POTWs with Approved Programs or Those Required to
	Develop a Program (Instructions Page 90)
Α.	Substantial modifications
	Have there been any substantial modifications to the approved pretreatment program
	that have not been submitted to the TCEQ for approval according to 40 CFR §403.18?
	□ Yes □ No
	If yes, identify the modifications that have not been submitted to TCEQ, including the purpose of the modification.
	Click to enter text.

Have there bee	n any non-substantial lave not been submitte	l modification ed to TCEQ fo	s to the approved r review and acce	l pretreatment ptance?
□ Yes □		,500 Table Table	-	
If yes, identify including the p	all non-substantial mo ourpose of the modific	odifications th	at have not been	submitted to TCEQ,
Click to enter to	ext.			
	neters above the MAL list all parameters me		the MAI in the Po	OTW's effluent
monitoring du	ring the last three year	rs. Submit an a		
Pollutant	Concentration	MAL	Units	Date
. Industrial user	interruptions			
Has any SIU, CI	(U, or other IU caused or pass throughs) at yo			
□ Yes □	l No			
If yes , identify of the problem	the industry, describe s, and probable pollut	each episode ants.	, including dates,	duration, description
Click to enter	text.			
f				

Section 3. Significant Industrial User (SIU) Information and

Categorical Industrial User (CIU) (Instructions Page 90)

A.	General information						
	Company Name: Click to enter text.						
	SIC Code: Click to enter text.						
	Contact name: Click to enter text.						
	Address: Click to enter text.						
	City, State, and Zip Code: Click to enter text.						
	Telephone number: Click to enter text.						
	Email address: Click to enter text.						
B.	Process information						
	Describe the industrial processes or other activities that affect or contribute to the SIU(s) or CIU(s) discharge (i.e., process and non-process wastewater).						
	Click to enter text.						
C.	Product and service information						
	Provide a description of the principal product(s) or services performed.						
	Click to enter text.						
D.	Flow rate information						
	See the Instructions for definitions of "process" and "non-process wastewater."						
	Process Wastewater:						
	Discharge, in gallons/day: Click to enter text.						
	Discharge Type: □ Continuous □ Batch □ Intermittent						
	Non-Process Wastewater:						
	Discharge, in gallons/day: Click to enter text.						
	Discharge Type: □ Continuous □ Batch □ Intermittent						
F	Pretreatment standards						

Is the SIU or CIU subject to technically based local limits as defined in the instructions?
☐ Yes ☐ No
Is the SIU or CIU subject to categorical pretreatment standards found in 40 CFR Parts 405-471?
□ Yes □ No
If subject to categorical pretreatment standards, indicate the applicable category and subcategory for each categorical process.
Category: Subcategories: Click to enter text.
Click or tap here to enter text. Click to enter text.
Category: Click to enter text.
Subcategories: Click to enter text.
Category: Click to enter text.
Subcategories: Click to enter text.
Category: Click to enter text.
Subcategories: Click to enter text.
Category: <u>Click to enter text.</u>
Subcategories: Click to enter text.
Industrial user interruptions
Has the SIU or CIU caused or contributed to any problems (e.g., interferences, pass through, odors, corrosion, blockages) at your POTW in the past three years?
□ Yes □ No
If yes , identify the SIU, describe each episode, including dates, duration, description of probable pollutants.
Click to enter text.

F.

WORKSHEET 7.0

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

CLASS V INJECTION WELL INVENTORY/AUTHORIZATION FORM

Submit the completed form to:

TCEQ IUC Permits Team Radioactive Materials Division MC-233 PO Box 13087 Austin, Texas 78711-3087 512-239-6466

For TCEQ Use Only	
Reg. No	
Date Received	
Date Authorized	

Section 1. General Information (Instructions Page 92)

1. TCEQ Program Area

Program Area (PST, VCP, IHW, etc.): Click to enter text.

Program ID: Click to enter text.

Contact Name: Click to enter text.

Phone Number: Click to enter text.

2. Agent/Consultant Contact Information

Contact Name: Click to enter text.

Address: Click to enter text.

City, State, and Zip Code: Click to enter text.

Phone Number: Click to enter text.

3. Owner/Operator Contact Information

□ Owner □ Operator

Owner/Operator Name: Click to enter text.

Contact Name: Click to enter text.

Address: Click to enter text.

City, State, and Zip Code: Click to enter text.

Phone Number: Click to enter text.

4. Facility Contact Information

Facility Name: Click to enter text.

Address: Click to enter text.

City, State, and Zip Code: Click to enter text.

Location description (if no address is available): Click to enter text.

Facility Contact Person: Click to enter text.

Phone Number: Click to enter text.

5. Latitude and Longitude, in degrees-minutes-seconds

Latitude: Click to enter text.

1.	Longitude: Click to enter text.					
	d of determination (GPS, TOPO, etc.): <u>Click to enter text.</u>					
	Attach	Attach topographic quadrangle map as attachment A.				
6.	nformation					
	Type of Well Construction, select one:					
		Vertical Injection				
		Subsurface Fluid Distribution System				
		Infiltration Gallery				
		Temporary Injection Points				
		Other, Specify: Click to enter text.				
	Numbe	er of Injection Wells: <u>Click to enter text.</u>				
7.	Purpo	se				
	Detailed Description regarding purpose of Injection System:					
	Click	to enter text.				
	Attach approp	a Site Map as Attachment B (Attach the Approved Remediation Plan, if oriate.)				
8.	Water	Water Well Driller/Installer				
	Water Well Driller/Installer Name: Click to enter text.					
	City, State, and Zip Code: Click to enter text.					
	Phone Number: Click to enter text.					

Section 2. Proposed Down Hole Design

License Number: Click to enter text.

Attach a diagram signed and sealed by a licensed engineer as Attachment C.

Table 7.0(1) - Down Hole Design Table

Name of String	Size	Setting Depth	Sacks Cement/Grout - Slurry Volume - Top of Cement	Hole Size	Weight (lbs/ft) PVC/Steel
Casing					
Tubing					
Screen					

Section 3. Proposed Trench System, Subsurface Fluid Distribution

System, or Infiltration Gallery

Attach a diagram signed and sealed by a licensed engineer as Attachment D.

System(s) Dimensions: <u>Click to enter text.</u> System(s) Construction: Click to enter text.

Section 4	Site Hydrogeo	logical and In	jection Zone Data
occuon 4.	offer Hydrogeo	logical and m	Jection Zone Data

- 1. Name of Contaminated Aquifer: Click to enter text.
- 2. Receiving Formation Name of Injection Zone: Click to enter text.
- 3. Well/Trench Total Depth: Click to enter text.
- 4. Surface Elevation: Click to enter text.
- 5. Depth to Ground Water: <u>Click to enter text.</u>
- 6. Injection Zone Depth: <u>Click to enter text.</u>
- 7. Injection Zone vertically isolated geologically? ☐ Yes ☐ No Impervious Strata between Injection Zone and nearest Underground Source of Drinking Water:

Name: Click to enter text.

Thickness: Click to enter text.

- 8. Provide a list of contaminants and the levels (ppm) in contaminated aquifer Attach as Attachment E.
- 9. Horizontal and Vertical extent of contamination and injection plume Attach as Attachment F.
- 10. Formation (Injection Zone) Water Chemistry (Background levels) TDS, etc. Attach as Attachment G.
- 11. Injection Fluid Chemistry in PPM at point of injection Attach as Attachment H.
- 12. Lowest Known Depth of Ground Water with < 10,000 PPM TDS: Click to enter text.
- 13. Maximum injection Rate/Volume/Pressure: Click to enter text.
- 14. Water wells within 1/4 mile radius (attach map as Attachment I): Click to enter text.
- 15. Injection wells within 1/4 mile radius (attach map as Attachment J): <u>Click to enter text.</u>
- 16. Monitor wells within 1/4 mile radius (attach drillers logs and map as Attachment K): Click to enter text.
- 17. Sampling frequency: Click to enter text.
- 18. Known hazardous components in injection fluid: <u>Click to enter text.</u>

Section 5. Site History

- 1. Type of Facility: <u>Click to enter text.</u>
- 2. Contamination Dates: Click to enter text.
- 3. Original Contamination (VOCs, TPH, BTEX, etc.) and Concentrations (attach as Attachment L): Click to enter text.
- 4. Previous Remediation (attach results of any previous remediation as attachment M): Click to enter text.

NOTE: Authorization Form should be completed in detail and authorization given by the TCEQ before construction, operation, and/or conversion can begin. Attach additional pages as necessary.

Class V Injection Well Designations

- 5A07 Heat Pump/AC return (IW used for groundwater to heat and/or cool buildings)
- 5A19 Industrial Cooling Water Return Flow (IW used to cool industrial process equipment)
- 5B22 Salt Water Intrusion Barrier (IW used to inject fluids to prevent the intrusion of salt water into an aquifer)
- 5D02 Storm Water Drainage (IW designed for the disposal of rain water)
- 5D04 Industrial Stormwater Drainage Wells (IW designed for the disposal of rain water associated with industrial facilities)
- 5F01 Agricultural Drainage (IW that receive agricultural runoff)
- 5R21 Aquifer Recharge (IW used to inject fluids to recharge an aquifer)
- 5S23 Subsidence Control Wells (IW used to control land subsidence caused by ground water withdrawal)
- 5W09 Untreated Sewage
- 5W10 Large Capacity Cesspools (Cesspools that are designed for 5,000 gpd or greater)
- 5W11 Large Capacity Septic systems (Septic systems designed for 5,000 gpd or greater)
- 5W12 WTTP disposal
- 5W20 Industrial Process Waste Disposal Wells
- 5W31 Septic System (Well Disposal method)
- 5W32 Septic System Drainfield Disposal
- 5X13 Mine Backfill (IW used to control subsidence, dispose of mining byproducts, and/or fill sections of a mine)
- 5X25 Experimental Wells (Pilot Test) (IW used to test new technologies or tracer dye studies)
- 5X26 Aguifer Remediation (IW used to clean up, treat, or prevent contamination of a USDW)
- 5X27 Other Wells
- 5X28 Motor Vehicle Waste Disposal Wells (IW used to dispose of waste from a motor vehicle site These are currently banned)
- 5X29 Abandoned Drinking Water Wells (waste disposal)

TCEQ Use Only



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please	e describe in space provided.)		
New Permit, Registration or Authorization (Core I	Data Form should be submitted with	the program application.)	
Renewal (Core Data Form should be submitted w	th the renewal form)	Other	
2. Customer Reference Number (if issued)	Follow this link to search	3. Regulated Entity Reference Number (if issued)	
cn 600 653745	for CN or RN numbers in Central Registry**	RN 101918704	

SECTION II: Customer Information

4. General Customer Information	5. Effective Date for Customer In	formation	I Indates /mm/dd/	inani)		
4. General customer information	3. Lifective Date for customer in	iioiiiiatioii	opuates (mm/du/	77771		
	pdate to Customer Information	1.000	ige in Regulated Ent	ity Owne	ership	
Change in Legal Name (Verifiable with the Te	xas Secretary of State or Texas Comptro	oller of Public	Accounts)			
The Customer Name submitted here may	be updated automatically based o	n what is c	urrent and active	with th	e Texas Sec	retary of State
(SOS) or Texas Comptroller of Public Accou	unts (CPA).					
6. Customer Legal Name (If on individual, pri	nt last name first: eg: Doe, John)		If new Customer,	enter pre	evious Custom	er below:
	, ,					
7. TX SOS/CPA Filing Number	8. TX State Tax ID (11 digits)	7	9. Federal Tax II	D		Number (if
	75-2176357	/	(9 digits)		applicable)	
11. Type of Customer: Corpora	tion ale		ual	Partne	rship: 🔲 Ger	eral 🔲 Limited
Government: 🖸 City 🗌 County 🗎 Federal 🔲	Local State Other	Sole Pr	roprietorship	Oth	ner:	
12. Number of Employees			13. Independer	tly Ow	sed and Ope	erated?
0-20 21-100 101-250 251-	500	☐ Yes ☐ No				
14. Customer Role (Proposed or Actual) – as i	t relates to the Regulated Entity listed of	on this form.	Please check one of	the follo	wing	
Owner Operator	Owner & Operator	J	FJ-Other:			7.50
Occupational Licensee Responsible Pa	rty VCP/BSA Applicant					
15. Mailing PO BOX 12	D Nous Atru	<i>i</i> t				Transmission of the Control
Address: City GUNG	State	71250	el		ZIP + 4	
16. Country Mailing Information (if outside	USA) 17	7. E-Mail Ad	ldress (if applicable	<u> </u>		
18. Telephone Number 2944	19. Extension or Code		20. Fax N	umber (if applicable)	_

21. General Regulated	Entity Informa	ation (If 'New Regular	ed Entity" is sal	IIatior	1		•		
☐ New Regulated Entity		Regulated Entity Nam		ected, a new p			so required.)		
The Regulated Entity N									
The Regulated Entity N as Inc, LP, or LLC).	ome suomitte	a may be apaatea,	in oraer to me	et ICEQ Co	re Data St	andards (removal of	organizati	onal endings such
22. Regulated Entity Na	ime (Enter nam	e of the site where the	regulated actic	on is taking pl	ace.)				
23. Street Address of									
the Regulated Entity:									
(No PO Boxes)	City		State	Т	T 710			T and the second	T
24. County	+		State		ZIP			ZIP + 4	<u> </u>
-									
25 D		If no Street Ad	dress is provid	ded, fields 2	:5-28 are re	equired.			
25. Description to									
Physical Location:									
26. Nearest City	<u> </u>					State		Nea	arest ZIP Code
Latitude/Longitude are i used to supply coordinat	required and r	nay be added/updo e have been provid	ated to meet T	CEQ Core D	ata Standa	ards. (Geo	coding of th	he Physical	Address may be
27. Latitude (N) In Decim					ongitude (V	V) In Deci	mal:	1	
Degrees	Minutes	Secon	ıds	Degrees			linutes		Seconds
Vanis .									
29. Primary SIC Code	30. S	econdary SIC Code		31. Primary NAICS Code 32. S			32. Seco	econdary NAICS Code	
(4 digits)	(4 digi	ts)		(5 or 6 digits			(5 or 6 dig	its)	
33. What is the Primary E	Susiness of thi	s entity? (Do not re	epeat the SIC or	NAICS descrip	otion.)				
								-	epitus s
24 Mailing									
34. Mailing									
Address:	City		Ctata		710	T	 -		
35. E-Mail Address:			State		ZIP			ZIP + 4	
PC Talanhara Number		***************************************							
36. Telephone Number		37. E	xtension or Co	ode	38. Fa	x Number	(if applicable	e)	
) -				***************************************		-			

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.

TCEQ-10400 (11/22)

☐ Dam Safety	Districts	Edwards Aquifer	Emissions Inventory Air	☐ Industrial Hazardous Waste
			,	
Municipal Solid Waste	New Source Review Air	OSSF	Petroleum Storage Tank	☐ PWS
Sludge	Storm Water	☐ Title V Air	Tires	Used Oil
☐ Voluntary Cleanup	Wastewater	☐ Wastewater Agriculture	☐ Water Rights	Other:
SECTION IV: Pr	eparer Inf	ormation	^	
40. Name:	iner Thon	UMDIA 41. T	itle: Uty U	retary
42. Telephone Number	43:/Ext./Code	44. Fax Number 45.	E-Mail Address	shy-Dexas Con
() -		() -	0	J
SECTION V: Au	thorized S	<u>ignature</u>		
			ided in this form is true and complete, for the updates to the ID numbers ider	
Company:	y of O	XUNY Job	Title: Office Control	thous
Name (In Print):	hiterat	Lumbson	Phone:	254 40 2944
Signature:	nofer no	Dryllan	Date: (9/10/24
	1	,		1 - 1

		я	
×			

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY SUPPLEMENTAL PERMIT INFORMATION FORM (SPIF)

FOR AGENCIES REVIEWING DOMESTIC OR INDUSTRIAL TPDES WASTEWATER PERMIT APPLICATIONS

TOTO LICE ONLY.
TCEQ USE ONLY: Application type:RenewalMajor AmendmentMinor AmendmentNew
County: Segment Number:
Admin Complete Date:
Agency Receiving SPIF:
Texas Historical Commission U.S. Fish and Wildlife
Texas Parks and Wildlife Department U.S. Army Corps of Engineers
This form applies to TPDES permit applications only. (Instructions, Page 53)
Complete this form as a separate document. TCEQ will mail a copy to each agency as required by our agreement with EPA. If any of the items are not completely addressed or further information is needed, we will contact you to provide the information before issuing the permit. Address each item completely.
Do not refer to your response to any item in the permit application form. Provide each attachment for this form separately from the Administrative Report of the application. The application will not be declared administratively complete without this SPIF form being completed in its entirety including all attachments. Questions or comments concerning this form may be directed to the Water Quality Division's Application Review and Processing Team by email at WO-ARPTeam@tceq.texas.gov or by phone at (512) 239-4671.
The following applies to all applications: . Permittee: CITY OF OGLESBY
Permit No. WQ00 <u>010914001</u> EPA ID No. TX <u>TX0100854</u>
Address of the project (or a location description that includes street/highway, city/vicinity, and county):
109 BOONE AVE, OGLESBY tx 76561

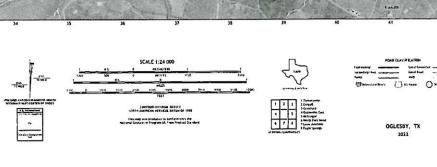
		le the name, address, phone and fax number of an individual that can be contacted to r specific questions about the property.
	Prefix	(Mr., Ms., Miss):
	First a	nd Last Name: <u>Michael homan</u>
	Crede	ntial (P.E, P.G., Ph.D., etc.):
	Title:	opperator
	Mailin	g Address:
	City, S	tate, Zip Code: oglesby tx 76561
	Phone	No.: <u>254-749-7810</u> Ext.: Fax No.:
	E-mail	Address: homaninnovations@yahoo.com
2.	List th	e county in which the facility is located: <u>coryell</u>
3.		property is publicly owned and the owner is different than the permittee/applicant, list the owner of the property.
1	Provid	a a description of the attluant discharge route. The discharge route must tollow the flow
4.		e a description of the effluent discharge route. The discharge route must follow the flow ient from the point of discharge to the nearest major watercourse (from the point of
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
4.	of effludischa	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
	of effludischathe classes Please plotted route in	ent from the point of discharge to the nearest major watercourse (from the point of rge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify
	of effludischathe classes Please plotted require	provide a separate 7.5-minute USGS quadrangle map with the project boundaries and a general location map showing the project area. Please highlight the discharge from the point of discharge for a distance of one mile downstream. (This map is
	of effludischathe classes Please plotted requirements of the classes of the class	provide a separate 7.5-minute USGS quadrangle map with the project boundaries and a general location map showing the project area. Please highlight the discharge from the point of discharge for a distance of one mile downstream. (This map is ed in addition to the map in the administrative report).
	of effludischathe classes Please plotted requirements of the classes of the class	provide a separate 7.5-minute USGS quadrangle map with the project boundaries and a general location map showing the project area. Please highlight the discharge from the point of discharge for a distance of one mile downstream. (This map is ed in addition to the map in the administrative report).
	Please plotted require Provide Does y	provide a separate 7.5-minute USGS quadrangle map with the project boundaries and a general location map showing the project area. Please highlight the discharge from the point of discharge for a distance of one mile downstream. (This map is ed in addition to the map in the administrative report). The original photographs of any structures 50 years or older on the property. The our project involve any of the following? Check all that apply.
	Please plotted require Provid	provide a separate 7.5-minute USGS quadrangle map with the project boundaries and a general location map showing the project area. Please highlight the discharge from the point of discharge for a distance of one mile downstream. (This map is ed in addition to the map in the administrative report). The original photographs of any structures 50 years or older on the property. Proposed access roads, utility lines, construction easements

		Sealing caves, fractures, sinkholes, other karst features
		Disturbance of vegetation or wetlands
1.	List pr	oposed construction impact (surface acres to be impacted, depth of excavation, sealing es, or other karst features):
2.	Descril	be existing disturbances, vegetation, and land use:
		OWING ITEMS APPLY ONLY TO APPLICATIONS FOR NEW TPDES PERMITS AND MAJOR ENTS TO TPDES PERMITS
3.	List co	nstruction dates of all buildings and structures on the property:
1 .	Provide	e a brief history of the property, and name of the architect/builder, if known.

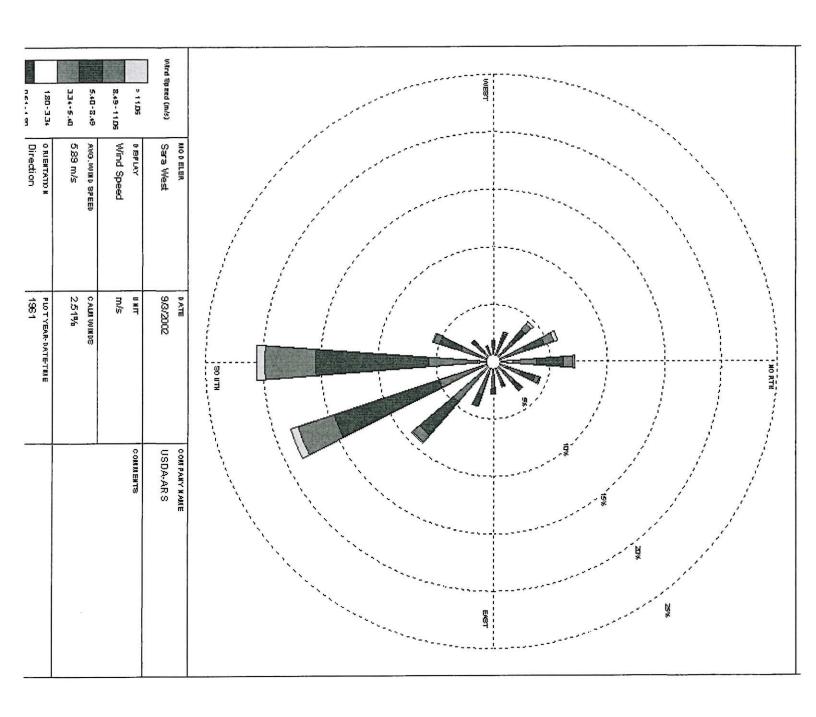
City of Oglesby Wastewater Sampling



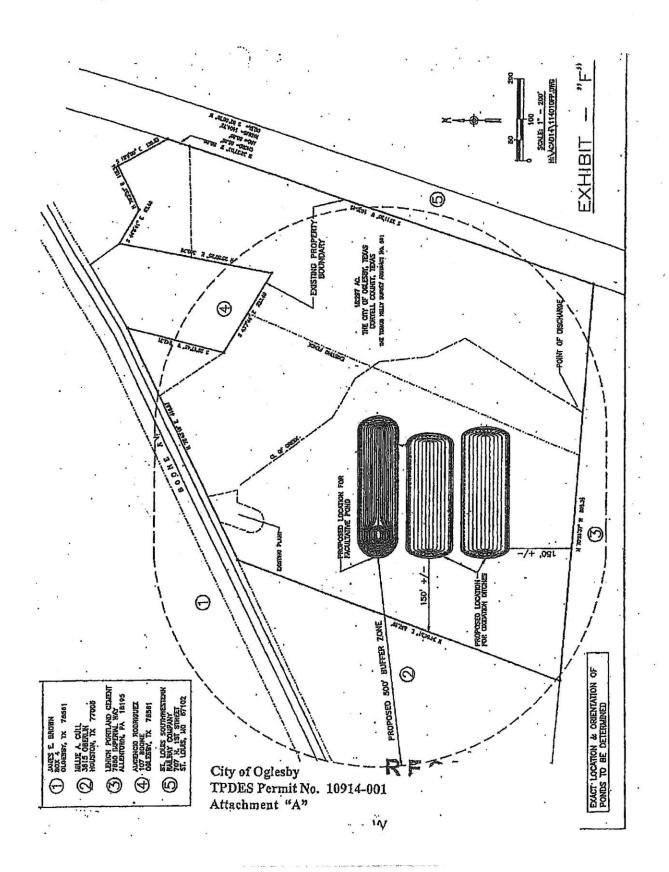
		- F



			~
		K.	



		e.				
8						





Analytical Report: 24082835

Sample Site: Renewal Analysis

Lab ID:

24082835-001

Client:

City of Oglesby

Collected Date: 08/28/24 07:46

Received Date: 08/28/24 12:55

Report Date:

09/04/24

Matrix: Waste Water

Temp at Receipt: 2.2 °C

Sample Collector: JW

0.00	Ammonia Nitrogen	NH3N	SM 4500-NH3/D	NP	08/29/24 08:39	0.900	mg/L
	Carbonaceous BOD	CBOD	SM 5210/B	NP	08/29/24 08:22	18	mg/L
	Total Suspended Solids	TSS	SM 2540/D	NP/P	08/29/24 10:25	34	mg/L
	Н	SM4500-H	SM4500/H	Ν	08/28/24 07:46	8.8	SU
-	Nitrate as N	E300.0	E 300.0	NP/P	08/29/24 10:28	<0.400	mg/L
	Dissolved Oxygen	DO	SM 4500-O	N	08/28/24 07:46	3.6	mg/L
	Total Phosphorus (as P)	T.PHOS.	SM 4500-P/E	NP	08/29/24 10:45	2.04	mg/L
	Nitrogen, Total Kjeldahl	TKN	SM 4500-NH3/D	NP	08/29/24 13:07	7.91	mg/L
	Total dissolved solids	SM2540C	SM 2540/C	Ν	09/03/24 15:05	890.0	mg/L
	Sulfate	E300.0	E 300.0	NP/P	08/29/24 10:39	114	mg/L
	Chloride	CI-	SM 4500-CI-/B	NP	08/29/24 14:35	108	mg/L
	Chlorine	SM4500-CL	SM4500-CL	NP	08/28/24 07:46	0	mg/L
	n-Hexane Extractable Material (HEM)	0&G	SM 5520/B	NP	09/02/24 09:40	<7.00	mg/L
	Alkalinity, Total (CaCO3)	ALK	SM 2320/B	NP	08/29/24 09:22	328	mg/L
	Conductivity @ 25C	Cond	SM 2510/B	NP	08/29/24 10:07	1400	umhos/cm
	E. coli	E. coli	IDEXX Colilert	NP	08/28/24 13:52	39	MPN/100 mL
	Temperature	(water, on site)	(water, on site)	N	08/28/24 07:46	24.9	°C

P: Potable water

NP: Non Potable water N: Not Certified

Control #: 24082835

QUALITY ASSURANCE & QUALITY CONTROL

(Color Color Carrier Marian Tarresand	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	CONTRACTOR OF THE PROPERTY OF	1.5 Terrestors of Clarific Syst System conduct Fig. (ed).		Quan	ty Control			
JALYTE	ABBR./ ALT.NAME	STANDARD METHOD	UNITS	s.D.	CV%	REC.1%	REC.2%		Ø
The state of the section of the state of the	E300.0	E 300.0	mg/L			to the self-ball of the fig.		0.400 / 0.400	
	E300.0	E 300.0	mg/L					1.00 / 1.80	
tal (CaCO3)	ALK	SM 2320/B	mg/L					1.50 / 5.00	
,,	CI-	SM 4500-CI-/B	mg/L	1.41	0.28	98.0	100.0	1.00 / 3.00	
trogen	NH3N	SM 4500-NH3/D	mg/L	0.01	1.12	95.9	97.6	0.0300/0.100	
tal Kje ld ahl	TKN	SM 4500-NH3/D	mg/L	0.30	1.68	94.6	98.8	0.0200 / 0.120	
horus (as P)	T.PHOS.	SM 4500-P/E	mg/L	0.04	0.75	101.9	103.2	.02 / .05	
dractable Material	O&G	SM 5520/B	mg/L	0.99	0.99	99.0	101.2	7.00 / 7.00	
sygen Demand	COD	SM 5220/D	mg/L						
	TURB.	SM 2130/B	NTUs						
ıt Solids	%d.w	SM 2540/G	%						N

	gen Demand(BOD) cal Oxygen Demand(CBOD)	attera	Dissolved Ox Method: SM 450		Total S	Suspended Solid Method: 25	
	SM 5210/B	Results	Units	Description	Results	Units	Description
U nits mg/L mg/L	Description Blank 1 - CBOD Blank 2 - CHOD	9.07 9.07 20	mg/L mg/L *C	Set Up Calibration Read Off Calibration Set Up Temperature	0.4 0.3 0.1 0.1	mg/L mg/L mg/L mg/L	Blank 1 Blank 2 Blank 3 Blank 4
mg/L	Blank 3 - CBOD	20	°C	Read Off Temperature	3.33	6.1	Address & Discourse
rng/L ra//i.	G/GA Std 1 ~ CROD G/GA, Std 2 + CROD	762 761	mm Hg mm Hg	Set Up Barometer Read Oif Barometer	2 99 3 ¹ 7 0 3	% % %	Reday Scott 200 Reday by the Seconds Reday to the Seconds
mryt meyL	GRA JIII 3 DECU GRA Average - CBOD		Fecal Colife Method: SM922		4 02 2.74	0/2	Rathbert Billiona Religios in Decar Act
mg/L mg/L mg/L mg/L	Seed Corr/mL - CSOD Seed Corr/mL - CBOD Seed Corr/mL - CBOD Seed Corr Average - CBOD	Results	Units CFU/100ml CFU/100ml	Description Pre Blank Post Blank	3.95 1.99 4.82 0.85	% % % %	Relative % Difference Relative % Difference Relative % Difference Holdaive % Difference
ng.c	3	Results	TDS by SM2 Units	Description	Standa	Conductivity @ Method: SM2 ards ran for each	
		0	mg/L	Blank	Results	Units	Description
	in the section of the	E. co	Ii By IDEXX Colite	rt (enumeration)		umhas/cm umhos/cm umhas/cm	Conductivity Standard Conductivity Standard Conductivity Standard

Connil

Lisa Soward Data Manager Report Out Date: 09/04/2024

Environmental Monitoring Laboratory P.O. Box 477 / 6145 State Highway 171, Hillsboro, Texas 76645 Phone: (254) 582-2622

Purchase Order / Chain of Custody Panthandle Division 13260 South US Hvy 267 Amerillo, Texas 79118 Offices. 805-335-9393 Emergency: 805-786-0512 TCEQLab ID: T104704247

Southwest Division 811 E. Young Street Lano, Texas 78643 Office: 325-247-3256 Emergency: 254-582-2622

Report To. (Buyer)

Report To: City of Oglesby

Againe.

S. 130

East Toxas Dhiston 14295 S.H. 155 North Winona, Texas 75792 Office: 903-877-9222 Emergency: 817-357-5535

EPA Lab ID: TX01547

Coastal Division 34 East Ave., Schulenburg. Texas 78955 Office: 979-743-7010 Emergency: 254-221-3201

ANALYSES REQUESTED

Sample Remarks TE (NES NO. 18467 Temperatura: COOLER ID: 1, Nene 2 Bellufe 3 Netoc 4, NaCH+ZnAc 5, NaCH 6, Sterile + Thosulfeta MITRATE, SULFATE × Time OIL & GREASE 125% × ALKALINITY, CHLORIDE, CONDUCT × **WLSS** FECAL COLIFORM / E.COLI (Sterile) × Date NAT bedibed TKN, TOT PHOS × NH3N (pH<2.0, H250,) SMA500-NH3 D or G 13 Ox × × 1.67 SOT, SST × CBOD / BOD \times S 4 Bottle Code 24082835 9 Pres. Cods M このらっとうといれ Received By: 0746 Time Fax: က ri 75/1/2 Quote #: Time Date 5000 Sampler: (Please Print) Purchase Order #: City, State: Matrix WW 128/24 Date Address: Phone: 30 0% 25% 50% 100% Client Sample ID 1.Renewal Analysis Fax: WWTP Company: City of Oglesby Rush: ö. Ogelsby, TX 76561 2 n પં ć, ගු 7. 8 ai. Relinquished By: Project Location: City of Oglesby 2 P.O. Box 185 Project Name: である。 7:00.7 Date Due; Phone:

Email us at: homeoffice@yourwaterlab.com Complete sample information is vital for proper legin and reporting. EML may need to subcontract some analyses due to equipment or procedural Ilmitations. Check us out on the web: http://www.yourwaterlab.com

Revised 06/2024

QUALITY ASSURANCE & CURLITY CONTROL

E 300.0

Standard Method

Matrix	Waste Water								
Batch Number	77635								
Sample ID	Parameter	Result	Ref. Value	Spike Conc.	Per. Rec.	Rec. Limits	RPD	RPD Limits	Flags
77635-1-LCS	Suitate	14.8 mg/L		76W35:	%66	90-110%		0-50%	
77635-1-LCSD	Sulfate	14.7 mg/L		150403:	%86	90-110%	1%	0-50%	
77635-1-UNS	Sulfate	4.74 mg/L			%0	90-110%		0-20%	
24082902-0018	Sulfate	19.8 mg/L	4.74 mg/L	15.0 mg.L	100 %	80-120%		0-50%	
24082902-001SD	Sulfate	19.8 mg/L	4.74 mg/L	150 mg/L	100 %	80-120%	%00.0	0-50%	
Standard Method	SM 2540/C								
Matrix	Waste Water								
Batch Number	77673							*	
Sample ID	Parameter	Result	Ref. Value	Spike Conc.	Per. Rec.	Rec. Limits	RPD	RPD Limits	Flags
77673-1-MB	Total dissolved solids	7/6m >			%0	80-120%		0-10%	



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

PLAIN LANGUAGE SUMMARY FOR TPDES OR TLAP PERMIT APPLICATIONS

Plain Language Summary Template and Instructions for Texas Pollutant Discharge Elimination System (TPDES) and Texas Land Application (TLAP) Permit Applications

Applicants should use this template to develop a plain language summary as required by Title 30, Texas Administrative Code (30 TAC), Chapter 39, Subchapter H. Applicants may modify the template as necessary to accurately describe their facility as long as the summary includes the following information: (1) the function of the proposed plant or facility; (2) the expected output of the proposed plant or facility; (3) the expected pollutants that may be emitted or discharged by the proposed plant or facility; and (4) how the applicant will control those pollutants, so that the proposed plant will not have an adverse impact on human health or the environment.

Fill in the highlighted areas below to describe your facility and application in plain language. Instructions and examples are provided below. Make any other edits necessary to improve readability or grammar and to comply with the rule requirements.

If you are subject to the alternative language notice requirements in 30 TAC Section 39.426, you must provide a translated copy of the completed plain language summary in the appropriate alternative language as part of your application package. For your convenience,

ENGLISH TEMPLATE FOR TPDES OF TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS Enter 'INDUSTRIAL' or 'DOMESTIC' here WASTEWATER/STORMWATER The following summary is provided for this pending water quality permit application being

reviewed by the Texas Commission on Environmental Quality as required by 30 TAC Chapter 39. The information provided in this summary may change during the technical review of the application and is not a federal enforceable representation of the permit application.

The City of Oglesby (CN600653745) operates CITY OF OGLESBY WWTP (RN101918704), an earthen ponds that break down wastewater using natural biological processes. The facility is located at 109 BOONE AVE, in Oglesby, Coryell County, Texas 76561. Application to renew permit. This permit will not authorize a discharge of pollutants into water in the state.

Discharges from the facility are expected to contain 14. List all expected pollutants here. 15. Enter types of wastewater discharged here will be treated by 17. Enter a description of wastewater treatment used at the facility here.

dual Industrial Wastewater Application

illowing summary is provided for this pending water quality permit application being ved by the Texas Commission on Environmental Quality as required by 30 TAC Chapter information provided in this summary may change during the technical review of the ration and are not federal enforceable representations of the permit application.

lorporation (CN600000000) operates the Starr Power Station (RN10000000000), a two-as-fired electric generating facility. Unit 1 has a generating capacity of 393 megawatts and Unit 2 has a generating capacity of 528 MWs. The facility is located at 1356 Starr, near the City of Austin, Travis County, Texas 78753.

upplication is for a renewal to discharge 870,000,000 gallons per day of once through ig water, auxiliary cooling water, and also authorizes the following waste streams cored inside the facility (internal outfalls) before it is mixed with the other wastewaters rized for discharge via main Outfall 001, referred to as "previously monitored effluents" rolume wastewater, metal-cleaning waste, and stormwater (from diked oil storage area and storm drains)) via Outfall 001. Low-volume waste sources, metal-cleaning waste, tormwater drains on a continuous and flow-variable basis via internal Outfall 101.

ischarge of once through cooling water via Outfall 001 and low-volume waste and -cleaning waste via Outfall 101 from this facility is subject to federal effluent limitation lines at 40 CFR Part 423. The pollutants expected from these discharges based on 40 art 423 are: free available chlorine, total residual chlorine, total suspended solids, oil rease, total iron, total copper, and pH. Temperature is also expected from these arges. Additional potential pollutants are included in the Industrial Wastewater cation Technical Report, Worksheet 2.0.

ng water and boiler make-up water are supplied by Lake Starr Reservoir. The City of n municipal water plant (CN600000000, PWS 00000) supplies the facility's potable water erves as an alternate source of boiler make-up water. Water from the Lake Starr voir is withdrawn at the intake structure and treated with sodium hypochlorite to nt biofouling and sodium bromide as a chlorine enhancer to improve efficacy and then d through condensers and auxiliary equipment on a once-through basis to cool ment and condense exhaust steam.

'olume wastewater from blowdown of boiler Units 1 and 2 and metal-cleaning wastes 'e no treatment prior to discharge via Outfall 101. Plant floor and equipment drains and twater runoff from diked oil storage areas, yards, and storm drains are routed through and water separator prior to discharge via Outfall 101. Domestic wastewater, lown, and backwash water from the service water filter, clarifier, and sand filter are d to the Starr Creek Domestic Sewage Treatment Plant, TPDES Permit No. 110000001, for treatment and disposal. Metal-cleaning waste from equipment cleaning is ally disposed of off-site.

Page 4 of 4



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY AUSTIN, TX 78753 BIOSOLIDS ANNUAL REPORT

Responses to this collection of information are mandatory in accordance with state regulations.

FORM Approved OMB No. 2040-0004 expires on 07/31/2026

Your Texas Pollutant Discharge Elimination System (TPDES) discharge permit requires you to submit a sewage sludge report to TCEQ every year by September 30th. This form allows you to submit the Sewage Sludge (Biosolids) Annual report electronically. For the purposes of this form, the terms "sewage sludge" and "biosolids" have the same meaning.

To use this form, you must first request and obtain access to a facility's record in order to access, view, edit, sign or manage a Sewage Sludge (Biosolids) Annual Report. Please contact us if you cannot find your facility. Please note that TCEQ may contact you after you submit this report for more information regarding your sewage sludge management program.

If you have any questions about filling out this report, email Biotool@tceq.texas.gov (mailto:Biotool@tceq.texas.gov).

In accordance with the NPDES Electronic Reporting rule (40 CFR part 127), TCEQ shares the information you provide on this form with the U.S. EPA. Please note that TCEQ and EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. You must assert any CBI claims you might have at the time of submission. TCEQ and EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact TCEQ using the above contact information for further guidance.

Facility Information

Facility Name: CITY OF OGLESBY WWTP

NPDES ID: TX0100854

Program Information

Please select all of the following that apply to your obligation to submit a Sewage Sludge (Biosolids) Annual Report in compliance with 40 CFR part 503. The facility is:

other

Please describe why you are submitting this Sewage Sludge (Biosolids) Annual Report (e.g., permit condition, enforcement action, state law).

Permit requirement

If your facility is a POTW, please provide the estimated total amount of sewage sludge produced at your facility for the reporting period (in dry metric tons). If your facility is not a POTW, please provide the estimated total amount of biosolids produced at your facility for the reporting period (in dry metric tons).

Reporting Period Start Date: 09/01/2023

Reporting Period End Date: 08/31/2024

Trealment Processes

Processes to Significantly Reduce Pathogens (PSRP):

Air Drying (or Sludge Drying Beds)

Processes to Further Reduce Pathogens (PFRP):

Physical Treatment Options:

Other Processes to Manage Sewage Sludge:

Analylical Methods

Did you or your facility collect sewage sludge or biosolids samples for laboratory analysis? ☐ YES ☑ NO

Sludge Management - Land Application

		e e	¥.
			5

Sludge Management - Surface	Disposal		
Sludge Management - Incinera	tion		
Sludge Management - Other M	anagement Practice		
ID: 001			
Amount: 0			
Management Practice Detail: [Disposal in a Municipal Landfill (under 40	CFR 258\	
Handler, Preparer, or Applier 1	Type: Off-Site Third-Party Handler or Appl	ier	
NPDES ID of handler: 1646A	у такиот от укра	iei	
Facility Information: Lacey Lakeview Landfill 677 Selby Lane Waco, TX 76705 US		222	
Pathogen Class: Not Applicable			
Do you have any deficiencies to	o report for this SSUID? ☐ YES 🕑	NO □UNK	KNOWN
Monitoring Data			
Compliance Monitoring Period	ds		
Compliance Monitoring Event		Period Sta	ort Committee
	Date: 09/01/2023		ort Compliance Monitoring Period End Date: 08/31/2024
Do you have analytical results	to report for this monitoring period?	OYES 6	⊋ NO
Sewage Sludge or Biosolids			3 NO
Parameter	Parameter Concentration (P Fail)	ass or	If No Data Calanta Communication
TCLP			If No Data, Select One Of The Following
			F (No Sampling or Analysis Conducted - Other Reason)
Additional Information			
Please enter any additional inform	ation that you would like to provide in		
TCEQ Registration Numbers	y = weard like to provide in	tne comme	ent box below.
Additional Attachments			
Name	Created Date		
Truck Hauling Attachments			Size
Name	Created Date		
TCLP Attachments	Jaiou Dale		Size
Name			
•	Created Date		Size

Certification Information

		el Jel	
	· C		
			i
			The second second second
d d			

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Signing an electronic document on behalf of another person is subject to criminal, civil, administrative, or other lawful action.

Certified By: David C. Posten (DCPCOC11)

Certified On: 09/05/2024 2:20 PM ET

Candice Calhoun

Regards,

From: Candice Calhoun Sent: Monday, October 14, 2024 10:23 AM To: ithompson@oglesby-texas.com Cc: Ikmarkum; Homaninnovations **Subject:** RE: Oglesby **Attachments:** Municipal Discharge Renewal Spanish NORI.docx Importance: High Good morning, Ms. Thompson, My apologies for the delayed response, I was out last week. It looks like we received it in office on October 7, 2024, but I just received it, in hand, today, as today is my first day back. Your response to items 1, 2, 5, 6, 7, and 8 is sufficient. More information is needed for items 3, 4, 9, and 10. Please see below. Item 3 - Section II, Item 15, of the Core Data Form - There are two different addresses listed in this section. Please confirm which address you would like to use as the Permit Mailing Address. Item 4 - Section III, Item 23 of the Core Data Form - The street address of the regulated entity listed does not match our current records and is a bit far from the facility coordinates. Please confirm the correct physical address of the regulated entity. Item 9 - Section 8, Item B, of the administrative report 1.0 - Thank you for providing the required alternative language. Since an alternative language is required, please use the attached template to translate the NORI portion. Item 10 - A response was not received for this item. Please review the NORI portion, listed in the NOD, and indicate if there are in errors or omissions. Please let me know if you have any additional questions.

Candice Courville
Texas Commission on Environmental Quality Water Quality Division 512-239-4312
candice.calhoun@tceq.texas.gov

How is our customer service? Fill out our online customer satisfaction survey at www.tceq.texas.gov/customersurvey

----Original Message-----

From: jthompson@oglesby-texas.com < jthompson@oglesby-texas.com >

Sent: Wednesday, October 9, 2024 9:55 AM

To: Candice Calhoun < Candice. Calhoun@tceq.texas.gov>

Cc: Ikmarkum <ikmarkum@yahoo.com>; Homaninnovations <homaninnovations@yahoo.com>

Subject: Oglesby

Good Morning Candice, Could you confirm if you received the City of Oglesby's Waste water renewal permit packet? The City got a letter stating it hasn't been received yet by TCEQ. It was mailed on October 3rd.

Thank You, Jennifer Thompson

Candice Calhoun

From: homaninnovations@yahoo.com Wednesday, October 16, 2024 9:13 AM Sent: To: jthompson@oglesby-texas.com; Candice Calhoun Cc: Ikmarkum **Subject:** Re: Oglesby **Attachments:** Municipal Discharge Renewal Spanish NORI (1).docx **Follow Up Flag:** Follow up Flag Status: Flagged Item 3 - Section II, Item 15, of the Core Data Form - There are two different addresses listed in this section. Please confirm which address you would like to use as the Permit Mailing Address. 120 Main St, Oglesby, TX 76561 Item 4 - Section III, Item 23 of the Core Data Form - The street address of the regulated entity listed does not match our current records and is a bit far from the facility coordinates. Please confirm the correct physical address of the regulated entity. 109 Boone Ave Oglesby, Tx 76561 Item 9 - Section 8, Item B, of the administrative report 1.0 - Thank you for providing the required alternative language. Since an alternative language is required, please use the attached template to translate the NORI portion. See Attachment Item 10 - A response was not received for this item. Please review the NORI portion, listed in the NOD, and indicate if there are in errors or omissions. No errors or omissions. On Monday, October 14, 2024 at 10:22:44 AM CDT, Candice Calhoun <candice.calhoun@tceq.texas.gov> wrote: Good morning, Ms. Thompson, My apologies for the delayed response, I was out last week.

Your response to items 1, 2, 5, 6, 7, and 8 is sufficient. More information is needed for items 3, 4, 9, and 10. Please see below.

It looks like we received it in office on October 7, 2024, but I just received it, in hand, today, as today is my first day back.

Item 3 - Section II, Item 15, of the Core Data Form - There are two different addresses listed in this section. Please



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

Reason for Submission (If other is checomes) New Permit, Registration or Authorization	ked please describe in space provided.) on (Core Data Form should be submitted wit.	h the program application.)
Renewal (Core Data Form should be sul		Other
2. Customer Reference Number (if issue	rollow this link to scarch	3. Regulated Entity Reference Number (if issued)
cn 600653745	for CN or RN numbers in Central Registry**	RN 101918704
ECTION II: Custome	5. Effective Date for Customer Info	rmation Updates (mm/dd/yyyy)
☐ New Customer	Update to Customer Information	☐ Change in Regulated Entity Ownership
Change in Legal Name (Verifiable with the	Texas Secretary of State or Texas Comptrolle	r of Public Accounts)

	1			NCS000000	
☐ New Customer	Update to Customer Information	☐ Chan	ge in Regulated Ent	ity Ownership	
Change in Legal Name (Verifiable with the	Texas Secretary of State or Texas Comp	troller of Public	Accounts)		
The Customer Name submitted here mo	y be updated automatically based	d on what is co	urrent and active	with the Texas Sec	retary of State
(SOS) or Texas Comptroller of Public Acc	counts (CPA).				
6. Customer Legal Name (If an individual,	print last name first: eg: Doe, John)		If new Customer,	enter previous Custon	ner below:
City OF Dales	au Texas				
7. TX SOS/CPA Filing Number	8. TX State Tax ID (11 digits)		9. Federal Tax II		Number (if
			(9 digits)	applicable)	
	1		(5 digits)		1
			1521763	57 0077	39464
11. Type of Customer:	pration	☐ Individ	ual	Partnership: Ger	neral 🔲 Limited
Government: 📝 City 🔲 County 🔲 Federal	Local State Other	☐ Sole Pr	oprietorship	Other:	
12. Number of Employees			13. Independer	itly Owned and Op	erated?
do-20 21-100 101-250 2	51-500		☐ Yes [Z No	
14. Customer Role (Proposed or Actual) – o	as it relates to the Regulated Entity liste	ed on this form. I	Please check one of	the following	
Owner Operator	Owner & Operator		Other:	RE	CEIVED
Occupational Licensee Responsible	Party VCP/BSA Applicant		∠ Other:		
0 0 -6 16	- 10 m/n = -			- OC1	07 2024
15. Mailing PO DOX 19	5 (2011 puns	street			Markey Co.
				mater Qual	ity Applications Tea
Address: City Cally 1	State	71250	el	ZIP + 4	
16. Country Mailing Information (if outsi	de USA)	17. E-Mail Ad	Idress (if applicable	2)	
18. Telephone Number	19. Extension or Co	de	20. Fax N	umber (if applicable)	
254-410-0414	NIA		1 1	VIT	

TCEQ-10400 (11/22) M-F Sam-DAM

() -) -	
ECTION III: I	Regulated	Entity Inforr	<u>nation</u>		
21. General Regulated En	tity Information (If '	New Regulated Entity" is sele	cted, a new permit applicatio	on is also required.)	MATERIAL STATES
☐ New Regulated Entity [Update to Regulate	d Entity Name	to Regulated Entity Informat	ion	
The Regulated Entity Nan as Inc, LP, or LLC).	ne submitted may b	e updated, in order to me	et TCEQ Core Data Stand	ards (removal of org	anizational endings such
22. Regulated Entity Nam	e (Enter name of the s	ite where the regulated actio	n is taking place.)		
23. Street Address of	City Of	- Daleshi Malin Str	et 190 box	185	
the Regulated Entity:	MAROIG(1)	YX	1-110561		
(No PO Boxes)	City	State	ZIP		ZIP + 4
24. County	Corus	ell			· · · · · · · · · · · · · · · · · · ·
	Ufi	no Street Address is provi	ded, fields 25-28 are requ	uired.	
25. Description to Physical Location:	East Of	M'Erregor	h OH	84 to let	4
26. Nearest City	wegor by		-	etate Was	Nearest ZIP Code
Latitude/Longitude are re used to supply coordinate	5 22	90: 2 M ANN A - A		ls. (Geocoding of the	Physical Address may be
27. Latitude (N) In Decima	al: 211	4107 209	28. Longitude (W)	In Decimal:	-97,507108
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
29. Primary SIC Code	30. Seconda	ary SIC Code	31. Primary NAICS Code	32. Secon	dary NAICS Code
(4 digits)	(4 digits)		(5 or 6 digits)	(5 or 6 digit	s)
4952			221320		
33. What is the Primary B	usiness of this entit	TVIde5 Wate	or NAICS description.)	narbage	
34. Mailing	POBOX	185 1201	Vein Street	+	
Address:	ausi	W W	1456		

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.

State

ZIP

38. Fax Number (if applicable)

) -

ZIP + 4

35. E-Mail Address:

36. Telephone Number

City

☐ Dam Safety	Districts	☐ Edwards Aquifer	Emissions Inventory Air	☐ Industrial Hazardous Waste
☐ Municipal Solid Waste	New Source	OSSF	Petroleum Storage Tank	□ PWS
Sludge	Storm Water	☐ Title V Air	Tires	☐ Used Oil
☐ Voluntary Cleanup	Wastewater	☐ Wastewater Agriculture	☐ Water Rights	Other:
40. Name: Mich 42. Telephone Number	43. Ext./Code	44. Fax Number 45. E	-Mail Address	e operector
6. By my signature below, I certion submit this form on behalf of the	fy, to the best of my kno	wledge, that the information provid	ed in this form is true and complete r the updates to the ID numbers ide	, and that I have signature authority ntified in field 39.
Company: Name (In Print):	of Ogle	My Lyas Job Ti	tle: Caty Sca	retury
Signature:	man	Mongon	Date:	10/2/24

Section 14. Signature Page (instructions Page 34)
If co-applicants are necessary, each entity must submit an original, separate signature page.
Permit Number: Click to enter text. WQ DO 09 400
Applicant: Click to enter text. Michael Homan /city of og18564
Certification:
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.
I further certify that I am authorized under 30 Texas Administrative Code § 305.44 to sign and submit this document, and can provide documentation in proof of such authorization upon request.
Signatory name (typed or printed): Click to enter text. Michael Homan
Signatory title: Click to enter text. operator
Signature: Date: $10/2/24$ (Use blue ink)
Subscribed and Sworn to before me by the said Michael Howan on this October , 20 34. My commission expires on the 09 day of 07 , 20 36.
Motary Public ISEALLING







If the co-applicant is currently a customer with the TCEQ, what is the Customer Number (CN)? You may search for your CN on the TCEQ website at: http://www15.tceq.texas.gov/crpub/

CN: Click to enter text.

What is the name and title of the person signing the application? The person must be an executive official meeting signatory requirements in *30 TAC § 305.44*.

Prefix: Click to enter text. Last Name, First Name: Click to enter text.

Title: Click to enter text. Credential: Click to enter text.

Provide a brief description of the need for a co-permittee: Click to enter text.

C. Core Data Form

Complete the Core Data Form for each customer and include as an attachment. If the customer type selected on the Core Data Form is **Individual**, complete **Attachment 1** of Administrative Report 1.0. Click to enter text.

Section 4. Application Contact Information (Instructions Page 27)

This is the person(s) TCEQ will contact if additional information is needed about this application. Provide a contact for administrative questions and technical questions.

A. Prefix: Click to enter text. Last Name, First Name: homan, michael

Title: Waste Water Opperator Credential: WW0075320

Organization Name: city of oglesby

Mailing Address: 103 mooney ave City, State, Zip Code: oglesby,tx,765651

Phone No.: 2547497810 E-mail Address: homaninnovations@yahoo.com

Check one or both: ☐ Administrative Contact ☒ Technical Contact

B. Prefix: Click to enter text. Last Name, First Name: Thompson, jenifer

Title: secretary Credential: Click to enter text.

Organization Name: city of oglesby

Mailing Address: 120 main st City, State, Zip Code: oglesby,tx,7561

Phone No.: <u>2544702944</u> E-mail Address: <u>jthompson@oglesby-texas.com</u>

Section 5. Permit Contact Information (Instructions Page 27)

Provide the names and contact information for two individuals that can be contacted throughout the permit term.

A. Prefix: Click to enter text. Last Name, First Name: homan, michael

Title: opperator Credential: WW0075320

Organization Name: City of oglesby

Mailing Address: 120 main st City, State, Zip Code: oglesby,tx,76561

Phone No.: <u>2547497810</u> E-mail Address: <u>homaninnovations@yahoo.com</u>

B. Prefix: Click to enter text. Last Name, First Name: Click to enter text.

Title: Click to enter text. Credential: Click to enter text.

Organization Name: Click to enter text.

Mailing Address: Click to enter text. City, State, Zip Code: Click to enter text.

Phone No.: Click to enter text. E-mail Address: Click to enter text.

Section 6. Billing Contact Information (Instructions Page 27)

The permittee is responsible for paying the annual fee. The annual fee will be assessed to permits *in effect on September 1 of each year*. The TCEQ will send a bill to the address provided in this section. The permittee is responsible for terminating the permit when it is no longer needed (using form TCEQ-20029).

Prefix: Click to enter text. Last Name, First Name: Click to enter text.

Title: Click to enter text. Credential: Click to enter text.

Organization Name: Click to enter text.

Mailing Address: Click to enter text. City, State, Zip Code: Click to enter text.

Phone No.: Click to enter text. E-mail Address: Click to enter text.

Section 7. DMR/MER Contact Information (Instructions Page 27)

Provide the name and complete mailing address of the person delegated to receive and submit Discharge Monitoring Reports (DMR) (EPA 3320-1) or maintain Monthly Effluent Reports (MER).

Prefix: Click to enter text. Last Name, First Name: Click to enter text.

Title: Click to enter text. Credential: Click to enter text.

Organization Name: Click to enter text.

Mailing Address: Click to enter text. City, State, Zip Code: Click to enter text.

Phone No.: Click to enter text. E-mail Address: Click to enter text.

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

Prefix: Click to enter text. Last Name, First Name: Thompson, jenifer

Title: Secretary Credential: Click to enter text.

Organization Name: City of Oglesby

Mailing Address: 120 main st City, State, Zip Code: oglesby,tx,76561

Phone No.: <u>2544702944</u> E-mail Address: <u>jthompson@oglesby-texas.com</u>

B.	Method for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit Package								
	Indicate by a check mark the preferred method for receiving the first notice and instructions:								
	\boxtimes	E-mail Address							
		Fax							
		Regular Mail							
c.	Contact permit to be listed in the Notices								
	Prefix: Click to enter text. Last Name, First Name: homan,michael								
	Tit	tle: Waste Water Opperator Credential: WW0075320							
	Organization Name: city of oglesby								
	Ma	ailing Address: 120 main st City, State, Zip Code: Oglesby,tx 76561							
	Ph	one No.: <u>2547497810</u> E-mail Address: <u>homaninnovations@yahoo.com</u>							
D.	Pu	blic Viewing Information							
		the facility or outfall is located in more than one county, a public viewing place for each unty must be provided.							
	Pu	blic building name: <u>City hall</u>							
	Lo	cation within the building: <u>Front Desk</u>							
	Ph	ysical Address of Building: <u>120 main st</u>							
	Cit	ty: <u>oglesby</u> County: <u>coryell</u>							
	Co	ontact (Last Name, First Name): <u>Thompson, jenifer</u>							
	Phone No.: 2544702944 Ext.: Click to enter text.								
E.	Bil	lingual Notice Requirements							
	This information is required for new, major amendment, minor amendment or minor modification, and renewal applications.								
	This section of the application is only used to determine if alternative language notices will be needed. Complete instructions on publishing the alternative language notices will be in your public notice package.								
	Please call the bilingual/ESL coordinator at the nearest elementary and middle schools and obtain the following information to determine whether an alternative language notices are required.								
	1.	Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?							
		⊠ Yes □ No							
		If no , publication of an alternative language notice is not required; skip to Section 9 below.							
	2.	Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?							
		⊠ Yes □ No							

	3.	Do the locatio	students at n?	these	school	s attend	a bilingua	l educa	tion prog	gram at	another
			Yes		No						
	4.		the school b l out of this							gram b	out the school has
			Yes		No						
	5.	If the a	answer is ye s ed. Which lai	s to q nguag	uestion se is req	1, 2, 3, uired by	or 4 , publi the biling	ic notic ual pro	es in an a gram? Cl	alterna ick to (tive language are enter text. Span's
F.	Pla	ain Lan	guage Sumn	ary T	Templa	te					
	Complete the Plain Language Summary (TCEQ Form 20972) and include as an attachment.										n attachment.
	At	tachme	nt: Click to e	enter	text.						
G.	Pu	blic Inv	olvement P	lan Fo	orm						
	Complete the Public Involvement Plan Form (TCEQ Form 20960) for each application for a										plication for a
	ne	w perm	iit or major	amen	dment	to a per	mit and in	clude a	s an attac	chmen	t.
	At	tachme	nt: Click to	enter	text.						
Co	ct.	on O	Dogulat	tod I	Zotity	and D	ormitted	Cita	Inform	ation	(Instructions
	CU	ion 9.	Regula	ieu i	multy	anu P	ermitted	i site	шиотш	ation	(IIISU ucuons
			Page 29	3)							
	If thi	the site is site. F		regula	ated by	TCEQ, p	provide the	Regula	ted Entit	y Num	ber (RN) issued to
	thi Sea	is site. F arch the	is currently RN Click to e	regula nter t ntral R	ext. Registry	0 1918 at http:	704				ber (RN) issued to
A.	thi Sea the	is site. F arch the e site is	is currently RN Click to e TCEQ's Cer	regula nter t ntral R gulate	ext. Registry ed by To	olq 8 at <u>http:</u> CEQ.	704 //www15.t	ceq.tex	as.gov/ci	rpub/	
A.	Sea the Na	is site. If arch the e site is ame of p	is currently RN Click to e TCEQ's Cer currently re	regula inter t itral R gulate e (the	ext. Registry ed by To	olq 8 at <u>http:</u> CEQ.	704 //www15.t	ceq.tex	as.gov/ci	rpub/	
A. B.	Sea the Na <u>CI</u>	is site. Farch the esite is me of property of the organization of	is currently RN Click to e TCEQ's Cer currently re project or sit	regulanter to tral Regulate gulate (the TP	ext. Registry ed by To name l	at http: CEQ. known b	//www15.t	ceq.tex	as.gov/ci	rpub/	
A. B.	Sea the Na <u>CI'</u> Ov	is site. If arch the site is arch is arch is archive. If archive.	is currently RN Click to e TCEQ's Cer currently re project or sit	regulanter to tral Figulate (the TP)	ext. Registry ed by To name l	at http: CEQ. known b	//www15.t	ceq.tex	as.gov/ci	rpub/	
A. B. C.	thi Sea the Na CI' Ov Ov	is site. If arch the site is arch is arch is arch is arch is arch is arch is site. If arch is arch in arch is arch in arch is arch in arch in arch is arch in	is currently RN Click to e TCEQ's Cer currently re project or sit GLESBY WW treatment fa	regulate the content of the content	ext. Registry ed by To name l Click t	at http: CEQ. known b	//www15.t y the comr text. Private	ceq.tex	as.gov/ci	rpub/	to determine if
A. B. C.	thii Sea the Na CI' Ov Ov	is site. If arch the e site is ame of property of the experience o	is currently RN Click to ear TCEQ's Cercurrently reproject or site GLESBY WW treatment factorial pof Facility:	regulanter to tral Regulate (the TP cility:	ext. Registry ed by To name l Click t Public nent fac	at http: CEQ. known b	//www15.t y the comr text. Private	ceq.tex	as.gov/ci where loo Both	rpub/tcated):	to determine if
A. B. C.	this Sea the Na CI' Ov Ov Ov Pre	is site. If arch the e site is ame of property of vner of vnership vner of effix: Clicker	is currently RN Click to e TCEQ's Cer currently re project or site GLESBY WW treatment fa p of Facility: land where t	regulated the content of the content	Registry ed by To name l Click t Public nent fac	at http: CEQ. cnown b	//www15.t y the commentext. Private or will be:	ceg.tex munity	as.gov/co where loo Both	rpub/tcated):	to determine if
A. B. C.	this Sea the Na CIT Ov Ov Ov Pre	is site. If arch the e site is ame of property of the effix: Clicket Clicket Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.	is currently RN Click to ear TCEQ's Cercurrently recorded for site of the current factors of Facility: land where took to enter to the content of the content for the content of the conte	regulate the content of the content	Registry ed by To name l Click t Public nent fac	at http: CEQ. known b o enter to cility is of ast Name	y the comr text. Private or will be:	ceg.tex munity	as.gov/co where loo Both	rpub/tcated):	to determine if
A. B. C.	this Sea the Na CI' Ov Ov Ov Pro Tit Or	is site. If arch the e site is ame of property of effix: Clickle: Clickle ganizat	is currently RN Click to ear TCEQ's Cercurrently recorded or site of the current factor of Facility: land where the ck to enter text text text text text text text t	regulate the content of the content	Registry ed by To name l Click t Public nent fac	at http: CEQ. cnown b o enter to cility is o ast Nam credentia	y the comr text. Private or will be:	munity me: Clic	where loo Both	rpub/tcated):	to determine if
A. B. C.	thii Sea the Na CI Ov Ov Ov Pre Tit Or Ma	is site. If arch the e site is ame of property of effix: Clickler Clickler Clickler Adding Ad	is currently RN Click to e TCEQ's Cer currently re project or site GLESBY WW treatment fa p of Facility: land where to k to enter tex ion Name: C	regulate the the cility:	Registry ed by To name l Click t Public nent fac L co enter	at http: CEQ. cnown b o enter to cility is o ast Nam credentia text.	y the comr text. Private or will be: e, First Nan	me: Clicenter to	Both ck to ente	cated):	to determine if
A. B. C.	this Sea the Na CI' Ov Ov Ov Pro Tit Or Ma Ph If t	is site. Is arch the e site is ame of property of contract the contrac	is currently RN Click to e TCEQ's Cer currently re project or site GLESBY WW treatment fa p of Facility: land where te k to enter te ion Name: Click click to enter	regulate the training of training of the training of training of the training of training	Registry ed by To name l Click t Public nent fac L co enter	at http: CEQ. cnown b o enter to cility is o ast Nam credentia text. E-mail A	y the comment of the	me: Clicenter to	Both ck to enterext. ode: Clicketer text.	cated):	to determine if

TCEQ

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

PLAIN LANGUAGE SUMMARY FOR TPDES OR TLAP PERMIT APPLICATIONS

Plain Language Summary Template and Instructions for Texas Pollutant Discharge Elimination System (TPDES) and Texas Land Application (TLAP) Permit Applications

Applicants should use this template to develop a plain language summary as required by Title 30. Texas Administrative Code (30 TAC), Chapter 39, Subchapter H. Applicants may modify the template as necessary to accurately describe their facility as long as the summary includes the following information: (1) the function of the proposed plant or facility; (2) the expected output of the proposed plant or facility; (3) the expected pollutants that may be emitted or discharged by the proposed plant or facility; and (4) how the applicant will control those pollutants, so that the proposed plant will not have an adverse impact on human health or the environment.

Fill in the highlighted areas below to describe your facility and application in plain language. Instructions and examples are provided below. Make any other edits necessary to improve readability or grammar and to comply with the rule requirements.

If you are subject to the alternative language notice requirements in 30 TAC Section 39.426, you must provide a translated copy of the completed plain language summary in the appropriate alternative language as part of your application package. For your convenience, a Spanish template has been provided below.

ENGLISH TEMPLATE FOR TPDES or TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS Enter 'INDUSTRIAL' or 'DOMESTIC' here WASTEWATER/STORMWATER

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 TAC Chapter 39. The information provided in this summary may change during the technical review of the application and is not a federal enforceable representation of the permit application.

The City of Oglesby (CN600653745) operates CITY OF OGLESBY WWTP (RN101918704), a effluent pond system that has a daily average flow of 50,000 gallons per day. The facility is located at 109 BOONE AVE, in Oglesby, Coryell County, Texas 76561. Application to renew permit. This permit will not authorize a discharge of pollutants into water in the state.

Discharges from the facility are expected to contain ammonia nitrogen, total suspended solids (TSS) and Escherichia coli. Domestic wastewater will be treated by barscreen, stabilization lagoon.

PLANTILLA EN ESPAÑOL PARA SOLICITUDES NUEVAS/RENOVACIONES/ENMIENDAS DE TPDES o TLAP

AGUAS RESIDUALES Introduzca 'INDUSTRIALES' o 'DOMÉSTICAS' aquí /AGUAS PLUVIALES

El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no es una representación ejecutiva fedérale de la solicitud de permiso.

La ciudad de Oglesby (CN600653745) opera la PTAR DE LA CIUDAD DE OGLESBY (RN101918704), un sistema de estanques de efluentes que tiene un flujo promedio diario de 50,000 galones por día. La instalación está ubicada en 109 BOONE AVE, en Oglesby, Condado de Coryell, Texas 76561. Solicitud de renovación de permiso. Este permiso no autorizará una descarga de contaminantes al agua del estado.

Se espera que las descargas de la instalación contengan nitrógeno amoniacal, sólidos suspendidos totales (SST) y Escherichia coli. Las aguas residuales domésticas serán tratadas mediante reja, laguna de estabilización.

INSTRUCTIONS

- 1. Enter the name of applicant in this section. The applicant name should match the name associated with the customer number.
- 2. Enter the Customer Number in this section. Each Individual or Organization is issued a unique 11-digit identification number called a CN (e.g. CN123456789).
- 3. Choose "operates" in this section for existing facility applications or choose "proposes to operate" for new facility applications.
- 4. Enter the name of the facility in this section. The facility name should match the name associated with the regulated entity number.
- 5. Enter the Regulated Entity number in this section. Each site location is issued a unique 11-digit identification number called an RN (e.g. RN123456789).
- 6. Choose the appropriate article (a or an) to complete the sentence.
- 7. Enter a description of the facility in this section. For example: steam electric generating facility, nitrogenous fertilizer manufacturing facility, etc.
- 8. Choose "is" for an existing facility or "will be" for a new facility.
- 9. Enter the location of the facility in this section.
- 10. Enter the City nearest the facility in this section.
- 11. Enter the County nearest the facility in this section.
- 12. Enter the zip code for the facility address in this section.
- 13. Enter a summary of the application request in this section. For example: renewal to discharge 25,000 gallons per day of treated domestic wastewater, new application to