

Administrative Package Cover Page

This file contains the following documents:

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



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

SUMMARY OF APPLICATION IN PLAIN LANGUAGE FOR TPDES OR TLAP PERMIT APPLICATIONS

Summary of Application (in plain language) Template and Instructions for Texas Pollutant Discharge Elimination System (TPDES) and Texas Land Application (TLAP) Permit Applications

ENGLISH TEMPLATE FOR TPDES or TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS DOMESTIC 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.

City of East Tawakoni (CN600633432) operates City of East Tawakoni Wastewater Treatment Plant (RN101917847), an activated sludge process operating in the extended aeration mode. The facility is located at one mile east of the intersection of SH 276 and FM 513 on the northeast side of Lake Tawakoni , in East Tawakoni, Rains County, Texas 75472. This application is for a renewal to discharge at an annual average flow of 130,000 gallons per day of treated domestic wastewater via Outfall 1.

Discharges from the facility are expected to contain total suspended solids (TSS), nitrate nitrogen, Kjeldahl nitrogen, sulfate, chloride, phosphorous, dissolved oxygen, chlorine residual, E.coli, and total dissolved solids. Additional potential pollutants are included in the Domestic Technical Report 1.0, Section 7 Pollutant Analysis of Treated Effluent. Domestic wastewater will be treated by 1 Bar Screen, 1 Oxidation Ditch, 1 Intra-channel Clarifier, 1 Chlorine Contact Chamber, 1 Parshall Flume, and 1 Sludge Drying Bed.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



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

PERMIT NO. WQ0011428001

APPLICATION. City of East Tawakoni, 288 Briggs Boulevard, East Tawakoni, Texas 75472, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0011428001 (EPA I.D. No. TX0101303) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 130,000 gallons per day. The domestic wastewater treatment facility is located approximately 1.0 mile east of the intersection of Farm-to-Market Road 513 and State Highway 276, in Rains County, Texas 75472. The discharge route is from the plant site directly to Lake Tawakoni. TCEQ received this application on November 10, 2025. The permit application will be available for viewing and copying at East Tawakoni City Hall, 288 Briggs Boulevard, East Tawakoni, in Rains County, Texas prior to the date this notice is published in the newspaper. The application 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=-95.946666,32.903055&level=18

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 East Tawakoni at the address stated above or by calling Mr. Harold Chandler, Mayor, at 903-447-2444.

Issuance Date: December 9, 2025

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST

Complete and submit this checklist with the application.

APPLICANT NAME:	City of	East	<u>Tawa</u>	kon	į.	

PERMIT NUMBER (If new, leave blank): WQ0011428001

Indicate if each of the following items is included in your application.

	Y	N		Y	N
Administrative Report 1.0	\boxtimes		Original USGS Map		
Administrative Report 1.1			Affected Landowners Map		\boxtimes
SPIF			Landowner Disk or Labels		
Core Data Form			Buffer Zone Map		
Summary of Application (PLS)			Flow Diagram	\boxtimes	
Public Involvement Plan Form			Site Drawing	\boxtimes	
Technical Report 1.0			Original Photographs		\boxtimes
Technical Report 1.1	\boxtimes		Design Calculations		\boxtimes
Worksheet 2.0			Solids Management Plan		
Worksheet 2.1			Water Balance		
Worksheet 3.0					
Worksheet 3.1					
Worksheet 3.2					
Worksheet 3.3					
Worksheet 4.0					
Worksheet 5.0					
Worksheet 6.0	\boxtimes				
Worksheet 7.0					
For TCEQ Use Only					
Segment Number Expiration Date Permit Number			County Region		_

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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 □

Pay	vment	Inform	ation:
	Y LLICLIC	muorm	uuvii

Mailed Check/Money Order Number: Click to enter text. 19583

Check/Money Order Amount: \$815.00

Name Printed on Check: City of East Tawakoni

EPAY Voucher Number: Click to enter text.

Copy of Payment Voucher enclosed? Yes \square

Section 2. Type of Application (Instructions Page 26)

a.	Check the box next to the appropriate authorization type.							
		☑ Publicly Owned Domestic Wastewater						
		Privately-Owned Domestic Wastewater						
		Conventional Water Treatment						
b.	Che	2k the box next to the appropriate facility status. Active Inactive						

C.	Cne	eck the box next to the appropriate permit typ	e.	
	\boxtimes	TPDES Permit		
		TLAP		
		TPDES Permit with TLAP component		
		Subsurface Area Drip Dispersal System (SAD	DS)	
d.	Che	eck the box next to the appropriate application	ı typ	e
		New		
		Major Amendment with Renewal		Minor Amendment with Renewal
		Major Amendment without Renewal		Minor Amendment <u>without</u> Renewal
	\boxtimes	Renewal without changes		Minor Modification of permit
e.	For	amendments or modifications, describe the p	ropo	osed changes: Click to enter text.
f.	For	existing permits:		
	Per	mit Number: WQ00 <u>11428001</u>		
	EPA	A I.D. (TPDES only): TX <u>0101303</u>		
	Exp	oiration Date: <u>August 19, 2026</u>		

Section 3. Facility Owner (Applicant) and Co-Applicant Information (Instructions Page 26)

A. The owner of the facility must apply for the permit.

What is the Legal Name of the entity (applicant) applying for this permit?

City of East Tawakoni

(The legal name must be spelled exactly as filed with the Texas Secretary of State, County, or in the legal documents forming the entity.)

If the 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: 600633432

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.

B. Co-applicant information. Complete this section only if another person or entity is required to apply as a co-permittee.

What is the Legal Name of the co-applicant applying for this permit?

N/A

(The legal name must be spelled exactly as filed with the TX SOS, with the County, or in the legal documents forming the entity.)

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: N/A 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: <u>Hunter, Daniel</u>

Title: <u>Design Engineer I</u> Credential: <u>E.I.T.</u>

Organization Name: Hayter Engineering

Mailing Address: 4445 SE Loop 286 City, State, Zip Code: Paris, Texas, 75460

Phone No.: 903-785-0303 E-mail Address: dhunter@haytereng.com

Check one or both:

Administrative Contact

Technical Contact

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

Title: Project Engineer Credential: P.E.

Organization Name: Hayter Engineering

Mailing Address: 445 SE Loop 286 City, State, Zip Code: Paris, Texas, 75460

Phone No.: 903-785-0303 E-mail Address: bdusenberry@haytereng.com

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: Chandler, Harold

Title: Mayor Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: 288 Briggs Blvd. City, State, Zip Code: East Tawakoni, TX, 75472

Phone No.: 903-447-2444 E-mail Address: mayor@cityofeasttawakoni.com

B. Prefix: Click to enter text. Last Name, First Name: <u>Dowdy, Tammy</u>

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

Organization Name: City of East Tawakoni

Mailing Address: 288 Briggs Blvd. City, State, Zip Code: East Tawakoni, TX,75472

Phone No.: 903-447-2444 E-mail Address: citysecretary@cityofeasttawakoni.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: <u>Dowdy</u>, <u>Tammy</u>

Title: City Secretary Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: 288 Briggs Blvd. City, State, Zip Code: East Tawakoni, TX 75472

Phone No.: 903-447-2444 E-mail Address: citysecretary@cityofeasttawakoni.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: Chandler, Harold

Title: Mayor Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: 288 Briggs Blvd. City, State, Zip Code: East Tawakoni 75472

Phone No.: 903-447-2444 E-mail Address: mayor@cityofeasttawakoni.com

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

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

Title: Design Engineer I Credential: E.I.T.

Organization Name: Hayter Engineering

Mailing Address: 4445 SE Loop 286 City, State, Zip Code: Paris, TX, 75460

Phone No.: 903-785-0303 E-mail Address: dunter@haytereng.com

	3.	Do the locatio	students at n?	thes	e schoo	ols atter	nd a	bilingual	educa	tion prog	ram a	t another
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	4.	Would waived	the school bout of this	oe red requi	quired tremen	to provi t under	ide a 19 T	bilingua FAC §89.	ıl educa 1205(g	ation pro)?	gram b	out the school has
			Yes		No							
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	At	tachme	nt: Click to	enter	text.							
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	Co ne	mplete w perm	the Public II i it or major	nvolv ame i	ement idmen	Plan Fo	rm (ˈ e rm i	TCEQ For	rm 209 clude a	60) for eas	ach ap chmen	plication for a t.
	At	tachme	nt: <u>N/A</u>									
									C.L.	C		/T
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B.	Na	me of p	roject or sit	e (the	e name	known	by t	he comn	nunity	where lo	cated):	
	<u>Cit</u>	y of East	Tawakoni W	astev	vater Tr	<u>eatment</u>	Faci	lity				
C.	Ov	vner of	treatment fa	acility	: City o	f East Ta	awak	oni				
	Ov	vnershij	of Facility:	\boxtimes	Public	c []	Private		Both		Federal
D.	Ov	vner of	land where	treatr	nent fa	cility is	or v	vill be:				
	Pre	efix: Cli	ck to enter t	ext.		Last Na	me,	First Nar	ne: <u>Cit</u> y	of East T	awakoi	<u>ni</u>
	Tit	le: Clicl	k to enter te	xt.		Creden	tial:	Click to	enter t	ext.		
	Or	ganizat	ion Name: <u>C</u>	ity of	East Ta	wakoni						
	Ma	uling A	ddress: <u>288</u>]	Briggs	Blvd		C	ity, State	, Zip C	ode: <u>East</u>	Tawak	oni, Texas,75472
	Ph	one No.	: <u>903-447-24</u>	44		E-mail	Add	lress: <u>city</u>	secreta	ry@cityof	<u>easttav</u>	vakoni.com
	If t	the land reemen	lowner is no t or deed re	t the corde	same j d ease	person a ment. S	as th	e facility struction	ownei ns.	or co-ap	plican	t, attach a lease
		Attach	ment: Click	to er	iter tex	t.						

E.	Owner of effluent disposal site:	
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: <u>N/A</u>	
	Mailing Address: Click to enter t	ext. 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 agreement or deed recorded ease	person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: <u>N/A</u>	
F.	Owner sewage sludge disposal si property owned or controlled by	ite (if authorization is requested for sludge disposal on the applicant)::
	Prefix: N/A	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: Click to enter	er text.
	Mailing Address: N/A	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 eas	ement. See instructions.
	Attachment: <u>N/A</u>	
Se	ction 10. TPDES Dischar	ge Information (Instructions Page 31)
		ge Information (Instructions Page 31)
	Is the wastewater treatment faci	ge Information (Instructions Page 31) lity location in the existing permit accurate?
	Is the wastewater treatment faci	lity location in the existing permit accurate?
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	Is the wastewater treatment faci	lity location in the existing permit accurate?
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E.	Owner of effluent disposal site:	
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: <u>N/A</u>	
	Mailing Address: Click to enter t	ext. 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 agreement or deed recorded eas	e person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: <u>N/A</u>	
F.	Owner sewage sludge disposal s property owned or controlled by	ite (if authorization is requested for sludge disposal on the applicant)::
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: Click to ent	er text.
	Mailing Address: <u>N/A</u>	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 agreement or deed recorded eas	e person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: N/A	
Se	ection 10. TPDES Dischar	ge Information (Instructions Page 31)
A.	Is the wastewater treatment faci	lity location in the existing permit accurate?
Α.	Is the wastewater treatment faci	lity location in the existing permit accurate?
A.	✓ Yes □ NoIf no, or a new permit application	on, please give an accurate description:
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В.	✓ Yes ☐ No If no, or a new permit application of the content text. Are the point(s) of discharge and which with the content permits of the discharge and	on, please give an accurate description: If the discharge route(s) in the existing permit correct? Outpermit application, provide an accurate description of the arge route to the nearest classified segment as defined in 30 awakoni Sayare located: Rains discharge to a city, county, or state highway right-of-way, or

	If yes , indicate by a check mark if:
	\square Authorization granted \square Authorization pending
	For new and amendment applications, provide copies of letters that show proof of contact and the approval letter upon receipt.
	Attachment: N/A
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: N/A
Sa	ection 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:
	N/A
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:
	N/A
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	ction 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 ⊠ 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.
	N/A

C.	Did any person formerly employed by the TCEQ represent your company and get paid for service regarding this application?	r
	□ Yes ⊠ No	
	f yes, list each person formerly employed by the TCEQ who represented your company a was paid for service regarding the application: Click to enter text.	nd
D.	Do you owe any fees to the TCEQ?	
	□ Yes ⊠ No	
	f 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	
	f yes , please provide the following information:	
	Enforcement order number: Click to enter text.	
	Amount past due: Click to enter text.	
Se	tion 13. Attachments (Instructions Page 33)	K
	tion 13. Attachments (Instructions Page 33) cate which attachments are included with the Administrative Report. Check all that apply	/ :
	-	y:
Inc	cate 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	y:
Inc	cate 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.	y:
Inc	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)	y:
Inc	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) I mile radius information I miles downstream information (TPDES only) All ponds.	y:

Section 14. Signature Page (Instructions Page 34)

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

Permit Number: <u>0011428001</u> Applicant: <u>City of East Tawakoni</u>

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 title: <u>Mayor</u>	
Signature: Honold M. Chamble	Date: Nrv 5, 2025

(Use blue ink)

Signatory name (typed or printed): Harold Chandler

Subscribed and Sworn to before	me by the	said Harold D. Ch	randler
on this 5 th	_day of_	Jovember	, 20 <u>25</u>
My commission expires on the	13th	_day of February_	, 20 <u>2 §</u>

Notary Public

County, Texas

HEATHER MCCLASKEY
Notary Public, State of Texas
Comm. Expires 02-13-2028
Notary ID 134762844

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

FOR AGENCIES REVIEWING DOMESTIC OR INDUSTRIAL TPDES WASTEWATER PERMIT APPLICATIONS

Т	CEQ USE ONLY:
A	application type:RenewalMajor AmendmentMinor AmendmentNew
C	county: Segment Number:
A	dmin Complete Date:
A	gency Receiving SPIF:
_	Texas Historical Commission U.S. Fish and Wildlife
-	Texas Parks and Wildlife Department U.S. Army Corps of Engineers
Th	is form applies to TPDES permit applications only. (Instructions, Page 53)
ou is 1	mplete this form as a separate document. TCEQ will mail a copy to each agency as required by r agreement with EPA. If any of the items are not completely addressed or further information needed, we will contact you to provide the information before issuing the permit. Address ch item completely.
attapj cor ma	not refer to your response to any item in the permit application form. Provide each achment for this form separately from the Administrative Report of the application. The plication will not be declared administratively complete without this SPIF form being in the entirety including all attachments. Questions or comments concerning this form be directed to the Water Quality Division's Application Review and Processing Team by the latter than the entire transfer or by phone at (512) 239-4671.
Th	e following applies to all applications:
1.	Permittee: <u>City of East Tawakoni</u>
	Permit No. WQ00 <u>11428001</u> EPA ID No. TX <u>0101303</u>
	Address of the project (or a location description that includes street/highway, city/vicinity, and county):
	1 mile east of the intersection of SH 276 and FM 513 on the northeast side of Lake Tawakoni in Rains County, Texas.

	answe	r specific questions about the property.
	Prefix	(Mr., Ms., Miss):
	First a	nd Last Name: <u>Harold Chandler</u>
	Crede	ntial (P.E, P.G., Ph.D., etc.):
	Title: <u>I</u>	<u>Mayor</u>
	Mailin	g Address: 288 Briggs Blvd.
	City, S	tate, Zip Code: <u>East Tawakoni, TX, 75472</u>
	Phone	No.: 903-477-2444 Ext.: Fax No.: 903-477-4289
	E-mail	Address: mayor@cityofeasttawakoni.com
2.	List th	e county in which the facility is located: <u>Rains</u>
3.	please	property is publicly owned and the owner is different than the permittee/applicant, list the owner of the property.
	N/A	<u>Same</u>
4.	of effludischa	e a description of the effluent discharge route. The discharge route must follow the flow eent 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 ssified segment number.
	From	plant site to Lake Tawakoni in Segment No.0507 of the Sabine River Basin.
5.	plotted route f	provide a separate 7.5-minute USGS quadrangle map with the project boundaries d 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 sed in addition to the map in the administrative report).
	Provid	e original photographs of any structures 50 years or older on the property.
	Does y	our project involve any of the following? Check all that apply.
		Proposed access roads, utility lines, construction easements
		Visual effects that could damage or detract from a historic property's integrity
		Vibration effects during construction or as a result of project design
		Additional phases of development that are planned for the future
		Sealing caves, fractures, sinkholes, other karst features

Provide the name, address, phone and fax number of an individual that can be contacted to

	☐ Disturbance of vegetation or wetlands
1.	List proposed construction impact (surface acres to be impacted, depth of excavation, sealing of caves, or other karst features): None – No construction – Renewal Only
2.	Describe existing disturbances, vegetation, and land use: Mowing for Maintenance
	HE FOLLOWING ITEMS APPLY ONLY TO APPLICATIONS FOR NEW TPDES PERMITS AND MAJOR MENDMENTS TO TPDES PERMITS
3.	List construction dates of all buildings and structures on the property: N/A
4.	Provide a brief history of the property, and name of the architect/builder, if known. N/A



TCEO 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

			==:									
		ion (If other is checke	-									
☐ New Perr	nit, Registra	ation or Authorization	(Core Data I	Form should be	submitted	d with ti	he prog	gram app	olication.)			
□ Renewal	(Core Data	Form should be subm	itted with the	renewal form)								
2. Customer Reference Number (if issued) Follow this link to					ren –	3. Re	gulated	Entity R	eferenc	e Number (if issued)	
CN 600633	432			for CN or RN Central R			RN	101917	847			
SECTION	II: Cust	tomer Informa	ation									
4. General C	ustomer l	nformation	5. Effectiv	ve Date for C	ustome	r Info	matic	n Upd	ntes (mm/d	d/yyyy)		
☐ New Custon☐Change in L		(Verifiable with the T		ustomer Inform y of State or Te		ptroller		_	Regulated unts)	Entity C	wnership	
l .		ibmitted here may i roller of Public Acc	_		based o	n wha	t is cu	rrent a	nd active w	vith the	Texas Secr	etary of State
6. Customer	Legal Na	me (If an individual,)	orint last nam	ne first: eg: Doe	, John)			If new	Customer	enter pro	vious Custon	ier below:
out												
7. TX SOS/C		Number	8. TX Sta	te Tax ID (11	digits)			9. Fe	deral Tax	ID	10. DUNS applicable)	Number (if
11. Type of C	Customer:	☐ Corporat	tion				Individ	dual		Partne	rship: General Limited	
		County 🔲 Federal 🔲	Local St	ate 🔲 Other			Sole P	roprieto	rship	☐ Otl	ner:	
12. Number ⊠ 0-20 □ 2	of Employ 21-100 [rees 251	-500 🔲 5	01 and higher				13. Iı ⊠ Ye		itly Ow	ned and Op	perated?
14. Custome	r Role (Pro	posed or Actual) - as	it relates to i	the Regulated E	Intity liste	ed on th	is form	. Please	check one o	f the fol	lowing	
Owner Occupations	l Licensee	☐ Operator ☐ Responsible Pa	_	Owner & Op					Other:			
	288 Brigg	gs Blvd.										
15. Mailing												
Address:	City	East Tawakoni		State	TX	7	ZIP	75472			ZIP + 4	
16. Country	Mailing I	nformation (if outside	de USA)		1	17. E-I	Mail A	ddress	(if applica	ble)		
					(citysecr	etary@	cityofea	sttawakoni.	com		
18. Telephon	e Number	1		19. Extension	on or Co	de			20. Fax N	um ber	(if applicable	2)
(903) 447-24	44								(903) 4	47-5080		
SECTION :	III: Reg	gulated Entity	Informa	ation								
21. General l	-	Entity Informatio Update to Regu			" is selected at the selected					so requi	red.)	
The Regulate as Inc, LP, or		ame submitted ma	y be update	d, in order to	meet TC	CEQ C	ore De	ata Stai	ndards (rei	moval o	of organizati	onal endings such
22. Regulate	d Entity N	lame (Enter name of	the site where	e the regulated	action is	taking p	olace.)					
East Tawakoni	Wastewate	r Treatement Plant										
23. Street Ad												

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(No PO Boxes)										-/			
	City	East Tawal	coní	State	TX	ZI	IP	75472	2	ZII	+4		
24. County	Rains				Ni .							***	
		If no St	reet A	dress is provi	ded, fields	25-2	8 are r	equired	l .				
25. Description to Physical Location:	One mile e			f SH 276 and FM						Rain Co	ounty,	Texas.	
26. Nearest City								State			Nea	rest ZIP Code	ð
East Tawakoni								TX			7547	72	
Latitude/Longitude are re used to supply coordinate						Data .	Standa	rds. (Ge	cocoding of	the Ph	ysical	Address may b	ne .
27. Latitude (N) In Deci	nal:	32.9030° N			28. I	Long	itude (W) In I	Decimal:	95	.9466°	W	
Degrees	Minutes		Sec	onds	Degre	ees			Minutes			Seconds	
29. Primary SIC Code (4 digits)		. Secondary digits)	SIC Co	ode	31. Prima (5 or 6 dig		AICS	Code	32. Sec (5 or 6 c		y NA	ICS Code	
4952					22132								
33. What is the Primary	Business o	of this entity?	(Do i	not repeat the SIC	or NAICS a	lescrij	ption.)						
Treat municipal sanitary was	tewater to r												
	288 Brigg	gs Blvd.											
34. Mailing													
Address:	O:L-	CT. D. IT.		54-40		ZIP 7547		75472	,	7.11	P + 4		
	City	East Tawa	KOIII	State	TX		211	13411		2341			
35. E-Mail Address:	eit	ysecretary@ci	-	tawakoni.com									
36. Telephone Number			37	. Extension or	Code		38. F	ax Nur	nber (if appl	icable)			
(903) 447-2444							(903) 447-50)80				
9. TCEQ Programs and Illorm. See the Core Data Form in	D Number estructions for	s Check all Pro or additional gu	grams a idance.	nd write in the pe	rmits/registr	ation	numbers	s that wi	ll be affected	by the u	pdates	submitted on thi	IS.
☐ Dam Safety	☐ Di	stricts	□ E	dwards Aquifer			Emission	is Inven	tory Air	☐ Ir	idustria	l Hazardous Wa	ste
☐ Municipal Solid Waste	☐ Ne Revie	w Source w Air		SSF			Petroleu	m Storag	ge Tank	□ P	ws		
Sludge	☐ Ste	orm Water	☐ Ti	tle V Air			Tires			U	sed Oil		
☐ Voluntary Cleanup	⊠w	astewater	□w	astewater Agricu	lture	□ '	Water R	ights			ther:		
	WQOO	11428001											
SECTION IV: Prep	arer Info	ormation											
40. Name: Daniel Hunt					41. Title	:	Design	Engine	er I				
42. Telephone Number		t./Code	14. Fax	Number	45. E-N	Mail	Addres	s					
(903) 785-0303				85-0308	dhunter(@hay	tereng.co	om					
SECTION V: Auth	orized 9	Sionature											
16 Ry my signature below. I ce	rtify to the	best of my kno	wledge,	that the informati	on provided	in thi	s form is	s true an	d complete, a	nd that l	I have s	signature authorit	ty to
ubmit this form on behalf of the	entity speci	itied in Section	II, Field	to and/or as requi	irea for the t	upaate	es to the	שוומ ענו	pers identified	III HEIC	139.		

Company:	Hayter Engineering, Inc.	Job Title:	Design Engineer I	Engineer I			
Name (In Print):	Daniel Hunter	Phone:	(903) 785- 0303				
Signature:	Dure		Date:	10/15/2025			

Page 2 of 2 TCEQ-10400 (11/22)



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

SUMMARY OF APPLICATION IN PLAIN LANGUAGE FOR TPDES OR TLAP PERMIT APPLICATIONS

Summary of Application (in plain language) Template and Instructions for Texas Pollutant Discharge Elimination System (TPDES) and Texas Land Application (TLAP) Permit Applications

ENGLISH TEMPLATE FOR TPDES or TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS DOMESTIC 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.

City of East Tawakoni (CN600633432) operates City of East Tawakoni Wastewater Treatment Plant (RN101917847), an activated sludge process operating in the extended aeration mode. The facility is located at one mile east of the intersection of SH 276 and FM 513 on the northeast side of Lake Tawakoni , in East Tawakoni, Rains County, Texas 75472. This application is for a renewal to discharge at an annual average flow of 130,000 gallons per day of treated domestic wastewater via Outfall 1.

Discharges from the facility are expected to contain total suspended solids (TSS), nitrate nitrogen, Kjeldahl nitrogen, sulfate, chloride, phosphorous, dissolved oxygen, chlorine residual, E.coli, and total dissolved solids. Additional potential pollutants are included in the Domestic Technical Report 1.0, Section 7 Pollutant Analysis of Treated Effluent. Domestic wastewater will be treated by 1 Bar Screen, 1 Oxidation Ditch, 1 Intra-channel Clarifier, 1 Chlorine Contact Chamber, 1 Parshall Flume, and 1 Sludge Drying Bed.

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 42)

A. Existing/Interim I Phase

Design Flow (MGD): .13

2-Hr Peak Flow (MGD): .389

Estimated construction start date: N/A

Estimated waste disposal start date: N/A

B. Interim II Phase

Design Flow (MGD): N/A

2-Hr Peak Flow (MGD): N/A

Estimated construction start date: N/A

Estimated waste disposal start date: N/A

C. Final Phase

Design Flow (MGD): .13

2-Hr Peak Flow (MGD): <u>.389</u>

Estimated construction start date: N/A

Estimated waste disposal start date: N/A

D. Current Operating Phase

Provide the startup date of the facility: <u>09/26/2002</u>

Section 2. Treatment Process (Instructions Page 42)

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 sludge processing and drying units. **If more than one phase exists or is proposed, a description of** *each phase* **must be provided**.

Plant consists of a bar screen, oxidation ditch, intra-channel clarifier, chlorine contact chamber, Parshall flume, and sludge drying bed.

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)
Bar Screen	1	48 CF
Oxidation Ditch	1	18,045 CF @ normal operating water level
Intra-channel Clarifier	1	3,380 CF @ normal operating water level
Chlorine Contact Chamber	1	865 CF @ Normal Operating water level
Parshall Flume	1	58 CF
Sludge Drying Bed	1	435.5 SF

C. Process Flow Diagram

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

Attachment: 5

Section 3. Site Information and Drawing (Instructions Page 43)

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

• Latitude: <u>32.900944</u>

Longitude: <u>-95.944389</u>

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

Latitude: <u>N/A</u>Longitude: <u>N/A</u>

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.

Δ	11	a	cŀ	m	ıe	ni	6
$\boldsymbol{\Omega}$	uu	·u		ш	₽~	444	 ·

Provide the name and a description of the area served by the treatment facility.

City of East Tawakoni		

Collection System Information for wastewater TPDES permits only: Provide information for each uniquely owned collection system, existing and new, served by this facility, including satellite collection systems. Please see the instructions for a detailed explanation and examples.

Collection System Information

Collection System Name	Owner Name	Owner Type	Population Served
		Choose an item.	

Section 4. Unbuilt Phases (Instructions Page 44)

is the application for a re	newal of a permit that c	ontains an unbuilt phase	or phases?
-----------------------------	--------------------------	--------------------------	------------

	Yes	\boxtimes	No
--	-----	-------------	----

If yes, does the existing permit contain a phase that has not been constructed within five years of being authorized by the TCEQ?

Yes		No
2 40	Section 2	~

If yes, provide a detailed discussion regarding the continued need for the unbuilt phase. Failure to provide sufficient justification may result in the Executive Director recommending denial of the unbuilt phase or phases.

	_
N <u>/A</u>	
Costion F. Clasura Plana (Instructions Dago 11)	
Section 5. Closure Plans (Instructions Page 44)	
Have any treatment units been taken out of service permanently, or will any units be taken out of service in the next five years?	1
□ Yes ⊠ No	
If yes, was a closure plan submitted to the TCEQ?	
□ Yes □ No	
If yes, provide a brief description of the closure and the date of plan approval.	
N/\underline{A}	
Section 6. Permit Specific Requirements (Instructions Page 44)	
For applicants with an existing permit, check the Other Requirements or Special Provisions of the permit.	
A. Summary transmittal	
Have plans and specifications been approved for the existing facilities and each propose phase?	ed
⊠ Yes □ No	
If yes, provide the date(s) of approval for each phase: 09-16-1999	
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 an approval letter from the TCEQ, if applicable.	of

	N	I/A
В.	Bu	affer zones
	На	eve the buffer zone requirements been met?
		⊠ Yes □ No
	th	ovide information below, including dates, on any actions taken to meet the conditions of e buffer zone. If available, provide any new documentation relevant to maintaining the Iffer zones.
	N	T <u>/A</u>
c.	Ot	her actions required by the current permit
	su	bes the Other Requirements or Special Provisions section in the existing permit require braission of any other information or other required actions? Examples include otification of Completion, progress reports, soil monitoring data, etc.
		□ Yes ⊠ No
		yes, provide information below on the status of any actions taken to meet the nditions of an Other Requirement or Special Provision.
	N	I/A
D.	Gr	it and grease treatment
	1.	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

Page 5 of 66

		works and how it is separated or processed. Provide a flow diagram showing how grit and grease is processed at the facility.
		N/A
	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.
	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.
E.	Sto	ormwater management
	1.	Applicability
		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?

	L 165 🖾 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:
	N/A
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.
	N/A
5.	Zero stormwater discharge
	Do you intend to have no discharge of stormwater via use of evaporation or other means?
	□ Yes □ No
	If ves. explain below then skip to Subsection F. Other Wastes Received.

		N/A
		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.
		N/A
		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.	Dis	scharges to the Lake Houston Watershed
	Do	es the facility discharge in the Lake Houston watershed?
		□ Yes ⊠ No
		res, attach a Sewage Sludge Solids Management Plan. See Example 5 in the instructions. ck to enter text.
G.	Otl	ner 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?

	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.
	N/A
	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
	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 BOD_5 concentration of the septic waste, 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.
	N/A
	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 ⊠ No
(2)	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 no	t
changed since the last permit action.	
N/A	

I/A	

Section 7. Pollutant Analysis of Treated Effluent (Instructions Page 49)

Is the facility in operation?

⊠ Yes □ No

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	2.99		1	Grab	9/16/2025 10:00
Total Suspended Solids, mg/l	3.60		1	Grab	9/16/2025 10:00
Ammonia Nitrogen, mg/l	0.166		1	Grab	9/30/2025 10:00
Nitrate Nitrogen, mg/l	23.6		1	Grab	9/30/2025 10:00
Total Kjeldahl Nitrogen, mg/l	1.74		1	Grab	9/16/2025 10:00
Sulfate, mg/l	33.1		1	Grab	9/16/2025 10:00
Chloride, mg/l	78.0		1	Grab	9/16/2025 10:00
Total Phosphorus, mg/l	5.78		1	Grab	9/16/2025 10:00
pH, standard units	6.9		1	Grab	9-30-2025
Dissolved Oxygen*, mg/l	4.3		1	Grab	9-30-2025

Chlorine Residual, mg/l	1.7	1	Grab	9-30-2025
E.coli (CFU/100ml) freshwater	<1.0	1	Grab	9/16/2025 10:00
Entercocci (CFU/100ml) saltwater	N/A			
Total Dissolved Solids, mg/l	356	1	Grab	9/16/2025 10:00
Electrical Conductivity, µmohs/cm, †	N/A			
Oil & Grease, mg/l	N/A			
Alkalinity (CaCO ₃)*, mg/l	N/A			

^{*}TPDES permits only

Table 1.0(3) - Pollutant Analysis for Water Treatment Facilities

Pollutant	Average Conc.	ge Max No. of Samples		Sample Type	Sample Date/Time		
Total Suspended Solids, mg/l	N/A						
Total Dissolved Solids, mg/l	N/A						
pH, standard units	N/A						
Fluoride, mg/l	N/A						
Aluminum, mg/l	N/A						
Alkalinity (CaCO ₃), mg/l	N/A						

Section 8. Facility Operator (Instructions Page 49)

Facility Operator Name: Kyle Washburn

Facility Operator's License Classification and Level: Class D

Facility Operator's License Number: WW0077465

Section 9. Sludge and Biosolids Management and Disposal (Instructions Page 50)

(Instructions Page 50) A. WWTP's Sewage Sludge or Biosolids Management Facility Type

Check 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)					
	Biosolids generator					
	Biosolids end user - land application (onsite)					
	Biosolids end user - surface disposal (onsite)					
П	Biosolids end user – incinerator (onsite)					

[†]TLAP permits only

В.	WW	TP's Sewage Sludge or Biosolids Treatment Process							
	Che	eck 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							
	П	Other Treatment Process: Click to enter text.							

C. Sewage Sludge or Biosolids Management

Provide information on the *intended* sewage sludge or biosolids management practice. Do not enter every management practice that you want authorized in the permit, as the permit will authorize all sewage sludge or 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
Disposal in Landfill	Off-site Third-Party Handler or Preparer	Bulk		N/A: Disposal in Landfill	N/A: Disposal in Landfill
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.

D.	Dispos	sal sit	e								
	Disposal site name: Republic Malory Landfill										
	TCEQ permit or registration number: <u>1195A</u>										
	County where disposal site is located: <u>Hunt</u>										
E.	Transportation method										
	Metho	d of ti	ransı	oortation (truck	t, train, pipe, c	other): <u>T</u>	ruck				
	Name	of the	hau	ler: <u>Republic Wa</u>	ste Services						
	Hauler	regis	trati	on number: <u>81</u> 4	13						
	Sludge	is tra	nspo	orted as a:							
	Liq	uid 🗆		semi-liquid \square	semi-so	lid □	so	lid ⊠			
Se	ction	10.	Per	mit Author	ization for	Sewa	ge Slu	dge I	Dispos	al	Extr
			(Ins	structions P	age 52)						
A.	Benefi	cial u	se aı	athorization							
	Does t			g permit includ	e authorizatio	n for la	nd appl	icati on	of bioso	lids for	
		Yes	\boxtimes	No							
	If yes, are you requesting to continue this authorization to land apply biosolids for beneficial use?										
		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							
В.	Sludge	proc	essi	ng authorizatio	n						
	Does the existing permit include authorization for any of the following sludge processing, storage or disposal options?							essing,			
	Slu	dge C	omp	osting			Yes	\boxtimes	No		
	Ma	rketin	g an	d Distribution (of Biosolids		Yes	\boxtimes	No		
	Slu	dge Sı	urfac	e Disposal or S	ludge Monofil		Yes	\boxtimes	No		
	Ter	npora	ıry st	orage in sludge	e lagoons		Yes	\boxtimes	No		
	author	izatio	n, is e po r	the above sludg the completed t (TCEQ Form No	Domestic Wa	stewate	r Perm	it Appl	ication:	Sewage	ie this Sludge
	Lenned	- 00									

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

Section 11. Sewage Sludge Lagoons (Instructions Page 53) Does this facility include sewage sludge lagoons? Yes ⊠ No If yes, complete the remainder of this section. If no, proceed to Section 12. A. Location information The following maps are required to be submitted as part of the application. For each map. provide the Attachment Number. 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. Discuss in a description if any of the following exist within the lagoon area. Check all that apply. Overlap a designated 100-year frequency flood plain Soils with flooding classification Overlap an unstable area Wetlands Located less than 60 meters from a fault None of the above Attachment: Click to enter text. If a portion of the lagoon(s) is located within the 100-year frequency flood plain, provide the protective measures to be utilized including type and size of protective structures: N/A B. Temporary storage information Provide the results for the pollutant screening of sludge lagoons. These results are in addition to pollutant results in Section 7 of Technical Report 1.0. 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: Click to enter text.
	pH, standard units: <u>Click to enter text.</u>
	Ammonia Nitrogen mg/kg: Click to enter text.
	Arsenic: Click to enter text.
	Cadmium: Click to enter text.
	Chromium: <u>Click to enter text.</u>
	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: <u>Click to enter text.</u>
	Zinc: Click to enter text.
	Total PCBs: <u>Click to enter text.</u>
	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: <u>Click to enter text.</u>
c.	Liner information
	Does the active/proposed sludge lagoon(s) have a liner with a maximum hydraulic conductivity of $1x10^{-7}$ cm/sec?
	□ Yes □ No
	If yes, describe the liner below. Please note that a liner is required.
	N/A
D	Site development plan
D.	Provide a detailed description of the methods used to deposit sludge in the lagoon(s):
	N/A

Attach 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.

E. Groundwater monitoring

Is groundwater monitoring currently conducted at this site, or are any wells available for groundwater monitoring, or are groundwater monitoring data otherwise available for the sludge lagoon(s)?

□ Yes □ No

If groundwater 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 groundwater as a separate attachment.

Attachment: Click to enter text.

Section 12. Authorizations/Compliance/Enforcement (Instructions Page 54)

A. Additional authorizations

Does the permittee have additional authorizations for this facility, such as reuse authorization, sludge permit, etc?

□ Yes ⊠ No

If ves, provide the TCEO authorization number and description of the authorization:

N/A		

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:
N	7/A
Se	ection 13. RCRA/CERCLA Wastes (Instructions Page 55)
_	RCRA hazardous wastes
л.	Has the facility received in the past three years, does it currently receive, or will it receive RCRA hazardous waste?
	□ Yes ⊠ No
В.	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?
	□ 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 55)

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:
 - \circ periodically inspected by the TCEQ; or
 - located in another state and is accredited or inspected by that state; or
 - \circ performing work for another company with a unit located in the same site; or
 - 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: <u>Harold Chandler</u>

Title: Mayor

Signature: Handl Charles
Date: Nov 5, 2025

Section 14. Laboratory Accreditation (Instructions Page 55)

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.

Title: <u>Mayor</u>	
Signature:	
Date:	

Printed Name: Harold Chandler

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 2.0: RECEIVING WATERS

The following information is required for all TPDES permit applications.

Section 1. Domestic Drinking Water Supply (Instructions Page 63)
Is there a surface water intake for domestic drinking water supply located within 5 miles downstream from the point or proposed point of discharge?
⊠ Yes □ No
If no , proceed it Section 2. If yes , provide the following:
Owner of the drinking water supply: <u>See Attachment</u>
Distance and direction to the intake: <u>See Attachment</u>
Attach a USGS map that identifies the location of the intake.
Attachment: See Attachment
Section 2. Discharge into Tidally Affected Waters (Instructions Page 63)
Does the facility discharge into tidally affected waters?
□ Yes ⊠ No
If no , proceed to Section 3. If yes , complete the remainder of this section. If no, proceed to Section 3.
A. Receiving water outfall
Width of the receiving water at the outfall, in feet: $\underline{N/A}$
B. Oyster waters
Are there oyster waters in the vicinity of the discharge?
□ Yes □ No
If yes, provide the distance and direction from outfall(s).
N/A
C. Sea grasses
Are there any sea grasses within the vicinity of the point of discharge?
□ Yes □ No
If yes, provide the distance and direction from the outfall(s).
N/A

Classified Segments (Instructions Page 63) Section 3. 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. Description of Immediate Receiving Waters (Instructions Section 4. Page 63) Name of the immediate receiving waters: Lake Tawakoni A. Receiving water type Identify the appropriate description of the receiving waters. Stream Freshwater Swamp or Marsh Lake or Pond \boxtimes Surface area, in acres: 37,879 Average depth of the entire water body, in feet: Click to enter text. 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: Click to enter text. 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 upstream of the discharge. For new discharges, characterize the area downstream of the discharge (check one). Intermittent - dry for at least one week during most years 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: Click to enter text.

-	lowns			
	N/A			
_)owns	stream characteristics		×
D	o the		ics change v le dams, poi	vithin three miles downstream of the nds, reservoirs, etc.)?
		Yes ⊠ No		
If	f yes,	discuss how.		
	N/A			
F. N	Jorma	l dry weather characteristic		
		l dry weather characteristic		during normal dry weather conditions.
P:	rovide	e general observations of the		during normal dry weather conditions.
P:	rovide	•		during normal dry weather conditions.
P:	rovide	e general observations of the		during normal dry weather conditions.
P:	rovide	e general observations of the		during normal dry weather conditions.
P:	rovide Click	e general observations of the	water body	
P	Provide Click	e general observations of the to enter text. and time of observation: Click	water body	xt.
P	Provide Click	e general observations of the	water body	xt.
P:	Click to Cli	e general observations of the to enter text. Indicate the total content of the total content	to enter tes	<u>kt.</u> runoff during observations?
P:	Provide Click Click	e general observations of the to enter text. Indicate the total content of the total content	to enter tes	xt.
P:	Click to Cli	e general observations of the to enter text. Indicate the total content of the total content	to enter tes	<u>kt.</u> runoff during observations?
P: O	Click to Cli	e general observations of the to enter text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content text.	to enter testormwater	runoff during observations? the Waterbody (Instructions
P: O	Click to Cli	e general observations of the to enter text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content of the total content text. Indicate the total content text.	to enter testormwater	runoff during observations? the Waterbody (Instructions he discharge or proposed discharge site
P: O	Click to Cli	e general observations of the to enter text. Ind time of observation: Click e water body influenced by some series of the content of the con	to enter testormwater	runoff during observations? the Waterbody (Instructions he discharge or proposed discharge site
P: O	Date and Vas the influence of the influe	e general observations of the to enter text. Indication of observation: Click e water body influenced by some series of the page 65. General Characte Page 65. The page 65 of the following?	to enter testormwater	runoff during observations? the Waterbody (Instructions he discharge or proposed discharge site hat apply.

C. Downstream perennial confluences

B.	Waterb	oody uses		
	Observ	red or evidences of the following us	es. Cl	heck all that apply.
		Livestock watering	\boxtimes	Contact recreation
		Irrigation withdrawal		Non-contact recreation
	\boxtimes	Fishing		Navigation
	\boxtimes	Domestic water supply		Industrial water supply
	\boxtimes	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
		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	veloj	ped but uncluttered; water may be colored
		Offensive: stream does not enhance dumping areas; water discolored	e aes	sthetics; cluttered; highly developed;

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 87)

A. Industrial users (IUs)

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 there are no users, enter 0 (zero).

Categorical IUs:

Number of IUs: o

Average Daily Flows, in MGD: o

Significant IUs - non-categorical:

Number of IUs: o

Average Daily Flows, in MGD: o

Other IUs:

Number of IUs: o

Average Daily Flows, in MGD: o

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.

N/A

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.
	N/A
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 87)
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.
	N/A

B.	Non-substantial	nodifications			
	Have there been a program that have	ny non-substantia e not been submitte	l modification ed to TCEQ for	ns to the approved review and accep	l pretreatment otance?
	□ Yes □	No			
		non-substantial mo oose of the modific		at have not been s	submitted to TCEQ,
	N/A				
c.	-	ers above the MAL			DETTATION CONT.
Ta	In Table 6.0(1), list monitoring during ble 6.0(1) - Parame	t all parameters me the last three year	easured above es. Submit an a	the MAL in the PC	essary.
	ollutant	Concentration	MAL	Units	Date
D.	Industrial user in	terruptions			
	Has any SIU, CIU,	or other IU caused ass throughs) at yo	or contributed ur POTW in th	l to any problems ne past three years	(excluding s?
	□ Yes □	No			
	If yes, identify the of the problems, a	e industry, describe ind probable pollut	each episode ants.	, including dates,	duration, description
	N/A				

Section 3. Significant Industrial User (SIU) Information and Categorical Industrial User (CIU) (Instructions Page 88)

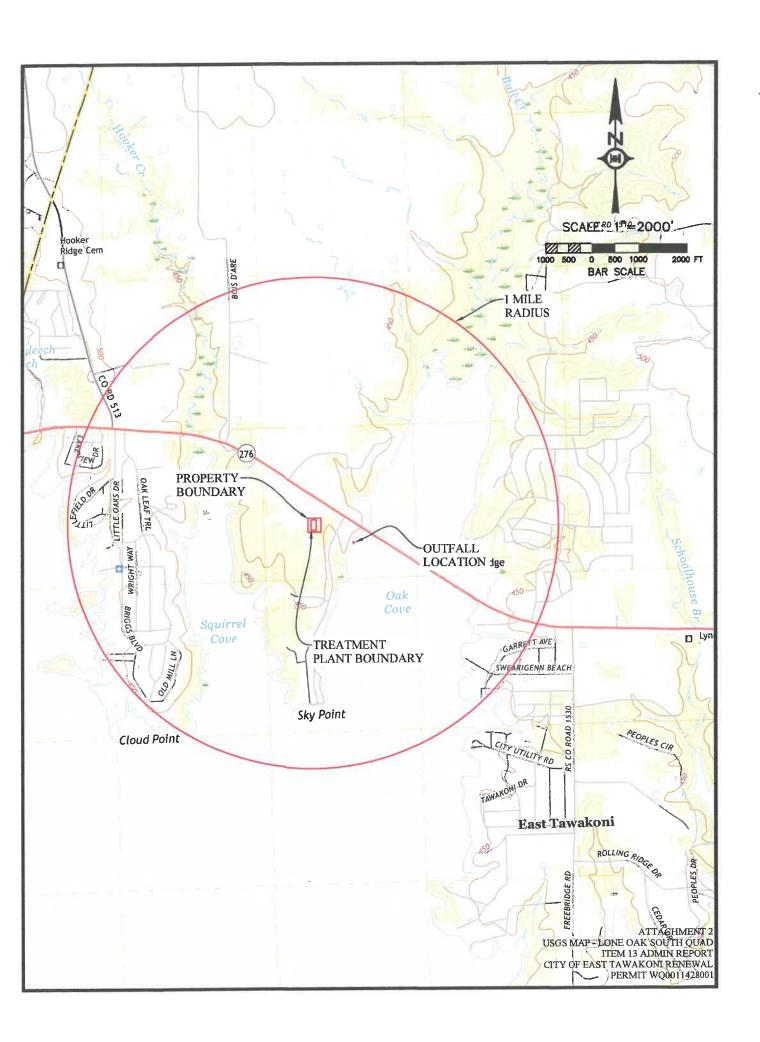
A. General information

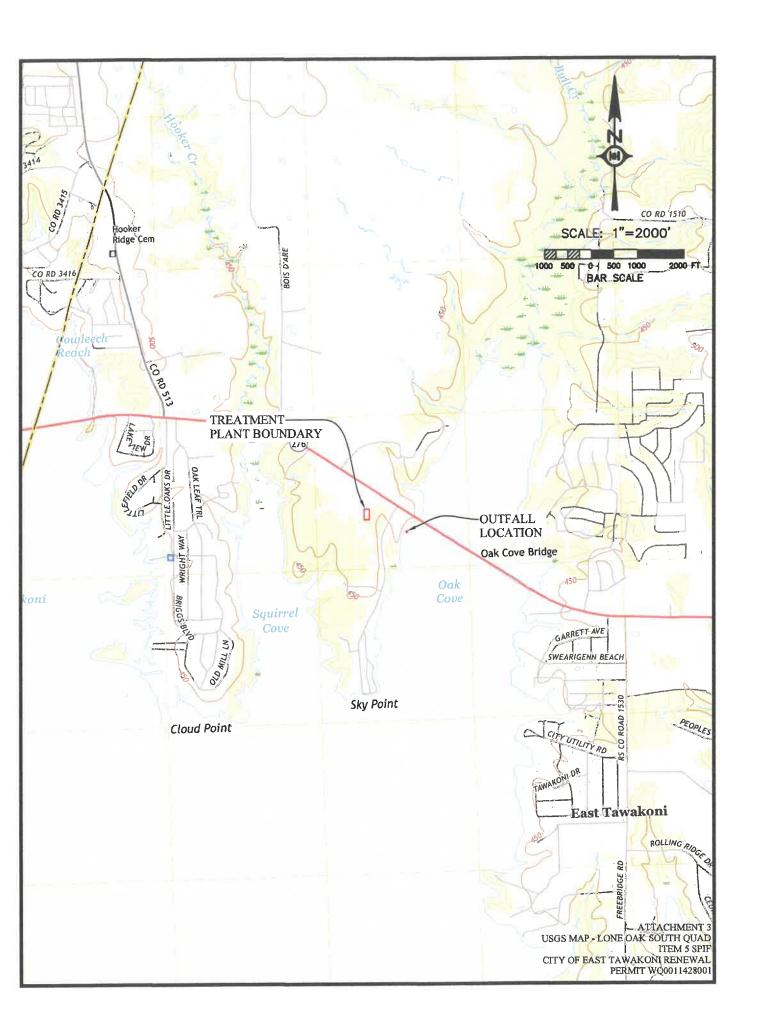
	Company Name: <u>N/A – No Industrial Users</u>
	SIC Code: Click to enter text.
	Contact name: Click to enter text.
	Address: Click to enter text.
	City, State, and Zip Code: Click to enter text.
	Telephone number: <u>Click to enter text.</u>
	Email address: <u>Click to enter text.</u>
В.	Process information
	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).
	N/A
C.	Product and service information
C.	
C.	Product and service information Provide a description of the principal product(s) or services performed. N/A
c.	Provide a description of the principal product(s) or services performed.
C.	Provide a description of the principal product(s) or services performed.
C.	Provide a description of the principal product(s) or services performed.
C.	Provide a description of the principal product(s) or services performed.
C.	Provide a description of the principal product(s) or services performed.
	Provide a description of the principal product(s) or services performed.
	Provide a description of the principal product(s) or services performed. N/A
	Provide a description of the principal product(s) or services performed. N/A Flow rate information
	Provide a description of the principal product(s) or services performed. N/A Flow rate information See the Instructions for definitions of "process" and "non-process wastewater."
	Provide a description of the principal product(s) or services performed. N/A Flow rate information See the Instructions for definitions of "process" and "non-process wastewater." Process Wastewater:
	Provide a description of the principal product(s) or services performed. N/A Flow rate information See the Instructions for definitions of "process" and "non-process wastewater." Process Wastewater: Discharge, in gallons/day: Click to enter text.
	Provide a description of the principal product(s) or services performed. N/A 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:
	Provide a description of the principal product(s) or services performed. N/A 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

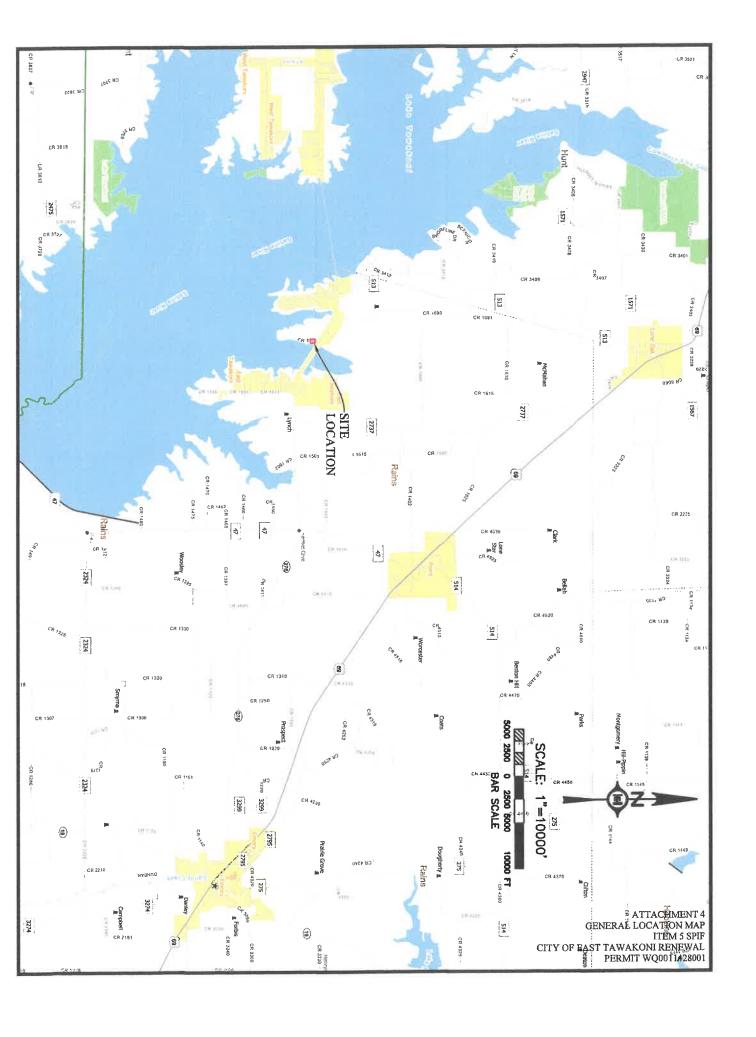
Pretreatment standards
Is the SIU or CIU subject to technically based local limits as defined in the instructions?
□ Yes □ No
Is the SIU or CIU subject to categorical pretreatment standards found in 40 CFR Parts 405–471?
□ Yes □ No
If subject to categorical pretreatment standards, indicate the applicable category and subcategory for each categorical process.
Category: Subcategories: Click to enter text.
Click or tap here to enter text. <u>Click to enter text.</u>
Category: Click to enter text.
Subcategories: <u>Click to enter text.</u>
Category: Click to enter text.
Subcategories: <u>Click to enter text.</u>
Category: Click to enter text.
Subcategories: <u>Click to enter text.</u>
Category: Click to enter text.
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 problems, and probable pollutants.
N/A

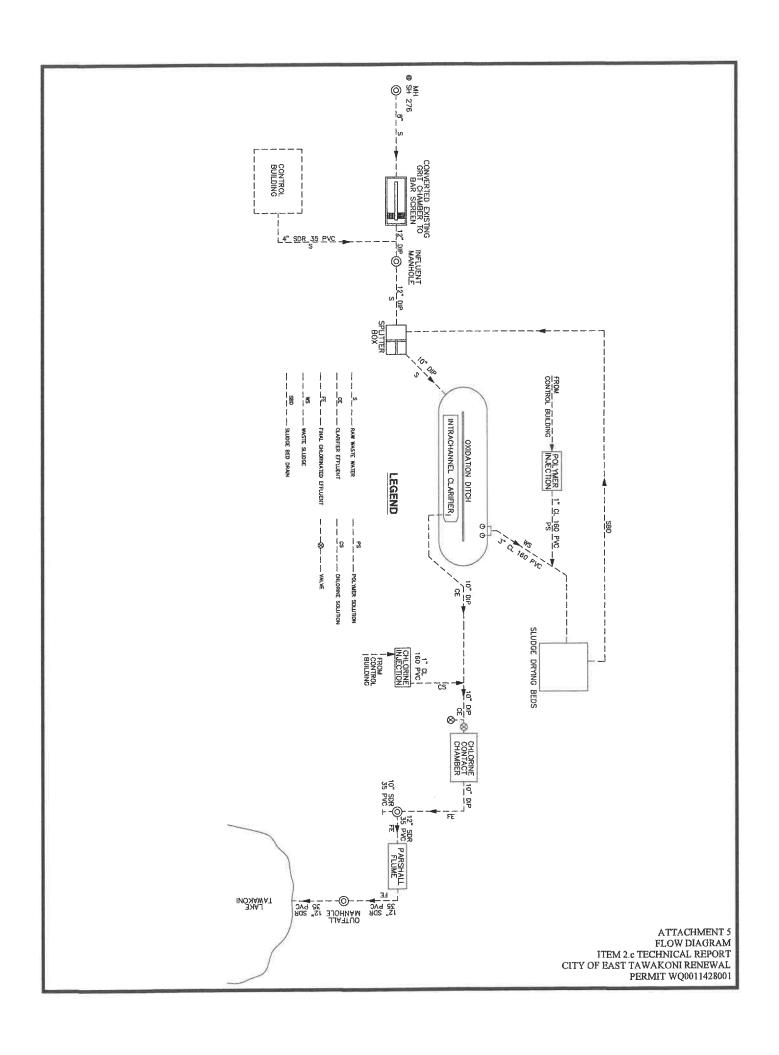
E.

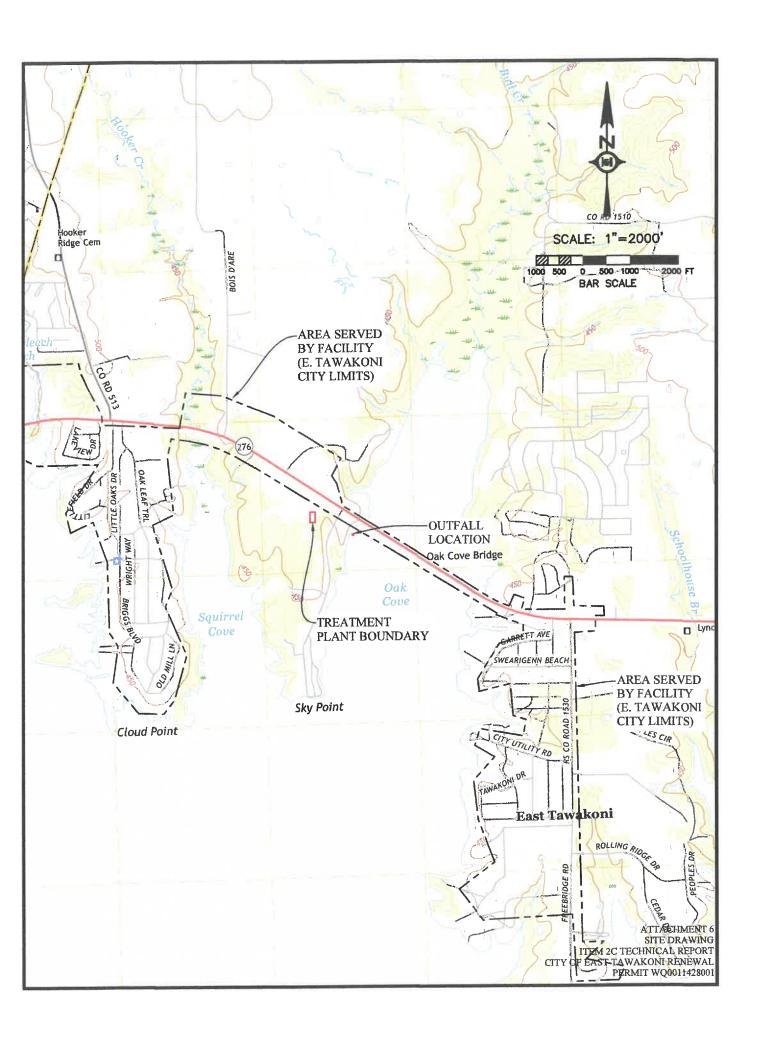
F.

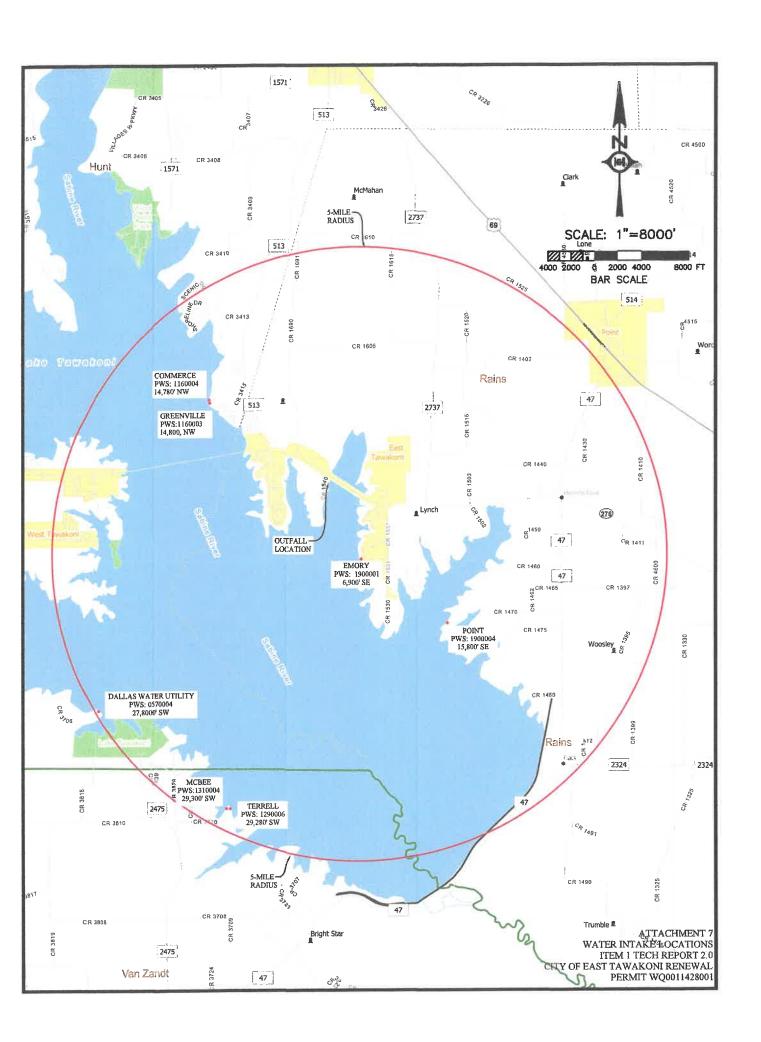












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Page 1 of 1



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ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

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1163650_r03_03_ProjectResults	SPL Kilgore Project P:1163650 C:ETW1 Project Results t:304	4
1163650_r10_05_ProjectQC	SPL Kilgore Project P:1163650 C:ETW1 Project Quality Control Groups	3
1163650_r99_09_CoC1_of_1	SPL Kilgore CoC ETW1 1163650_1_of_1	5
	Total Pages:	13

Email: Kilgore.ProjectManagement@spllabs.com

Survey: How are we doing?





SAMPLE CROSS REFERENCE



Printed

10/7/2025

Page 1 of 1

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Sample	Sample ID	Taken	Time	Received
2451156	Final Effluent Nitrate Recolle	09/30/2025	13:00:00	09/30/2025
	thylene Quart, Q thylene Quart, Q			
	Method EPA 300.0 2.1	Bottle 01	PrepSet 1198517	Preparation QcGroup Analytical 10/01/2025 1198517 10/01/2025
Sample	Sample ID	Taken	Time	Received
2451158	Sewage Effluent Wastewater	09/30/2025	10:00:00	09/30/2025

Bottle 01 Polyethylene 1/2 gal (White), C

Bottle 02 8 oz Plastic H2SO4 pH < 2, Q

Bottle 03 BOD Titration Beaker A (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 04 BOD Analytical Beaker B (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 05 BOD Titration Beaker A (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 06 BOD Analytical Beaker B (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 07 Prepared Bottle: NH3N TRAACS Autosampler Vial (Batch 1198107) Volume: 6.00000 mL <= Derived from 02 (6 ml)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	SM 5210 B-2016	01	1198091	10/06/2025	1198091	10/06/2025
	EPA 350.1 2	07	1198107	10/01/2025	1198597	10/02/2025
	SM 2540 D-2020	01	1199166	10/06/2025	1199166	10/06/2025
Sample	Sample ID	Taken	Time		Received	
2451163	Influent	09/30/2025	08:15:00		09/30/2025	

Bottle 01 Polyethylene 1/2 gal (White), C

Bottle 02 BOD Titration Beaker A (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1198091) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Preparation **QcGroup Analytical Bottle PrepSet** Method 10/06/2025 1198091 10/06/2025 1198091 01 SM 5210 B-2016 10/06/2025 1199166 10/06/2025 1199166 SM 2540 D-2020 01

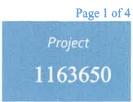
Email: Kilgore.ProjectManagement@spllabs.com



ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Collected by: Client



Printed:

PO:

10/07/2025

RESULTS

Sam	nia	Resu	ltc
Jann	hie	17630	L

09/30/2025 Final Effluent Nitrate Recolle Received: 2451156 Collected by: Client City of East Tawakon PO: Non-Potable Water 13:00:00 Taken: 09/30/2025 Analyzed 1198517 10/01/2025 19:26:00 KRA EPA 300.0 2.1 Prepared: 1198517 10/01/2025 19:26:00 Flags CAS Bottle DFUnits Parameter Results RL0.226 14797-55-8 01 23.6 10.00 mg/L Nitrate-Nitrogen Total 09/30/2025 Sewage Effluent Wastewater Received:

City of East Tawakon

		Taken:	09/30/20	25		10:00:0	00					
				Prepared:		09/3	0/2025	17:01:29	Calculated	09/30/2025	17:01:29	CAL
	Parameter		Results		DF	Units	RL		Flags	CAS		Bottle
	Sampling/Transport/Repacking		Verified		1.00							
E	PA 350.1 2			Prepared:	1198107	10/0	1/2025	07:11:02	Analyzed 1198597	10/02/2025	08:48:00	MEG
	Parameter		Results		DF	Units	RL		Flags	CAS		Bottle
NELAC	Ammonia Nitrogen		0.166		1.00	mg/L	0.020					07
S	M 2540 D-2020			Prepared:	1199166	10/0	6/2025	14:50:00	Analyzed 1199166	10/06/2025	14:50:00	BEK
	Parameter		Results		DF	Units	RL		Flags	CAS		Bottle
NELAC	Total Suspended Solids		<2.00		1.00	mg/L	2.00					01
S	M 5210 B-2016			Prepared:	1198091	10/0	1/2025		Analyzed 1198091	10/06/2025	13:47.19	JW1
	Parameter		Results		DF	Units	RL		Flags	CAS		Bottle



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2451158

Non-Potable Water



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Project

1163650

ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Printed: 10/07/2025

09/30/2025 Sewage Effluent Wastewater Received: 2451158 PO: City of East Tawakon Non-Potable Water Collected by: Client 10:00:00 Taken: 09/30/2025 10/06/2025 13:47:19 JW1 Analyzed 1198091 10/01/2025 SM 5210 B-2016 Prepared: 1198091 CAS Bottle RLFlags DF Units Parameter Results 01 1026-3 **Biochemical Oxygen Demand** 3.00 4.00 mg/L 2.00 NELAC (BOD5) 09/30/2025 Received: Influent 2451163 PO: Collected by: Client City of East Tawakon Non-Potable Water 08:15:00 Taken: 09/30/2025 10/06/2025 14:50:00 BEK Prepared: 1199166 10/06/2025 14:50:00 Analyzed 1199166 SM 2540 D-2020 Flags CAS Bottle Parameter Results DF Units RL01 181 12.50 mg/L 25.0 **Total Suspended Solids** JW1 Analyzed 1198091 10/06/2025 13:49:05 Prepared: 1198091 10/01/2025 SM 5210 B-2016 RLFlags CAS Bottle Units Results DF Parameter 1026-3 01 30.00 mg/L 15.0 186 NELAC Biochemical Oxygen Demand (BOD5) Sample Preparation Received: 09/30/2025 Final Effluent Nitrate Recolle 2451156 09/30/2025 09/30/2025 17:01:29 17:01:29 Calculated CALPrepared: 09/30/2025



Report Page 4 of 14

Enviro Fee (per Sampling Group)

Verified

ETW1-A

City of East Tawakoni Kyle Washburn

288 Briggs Blvd



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Project

1163650

Printed:

10/07/2025

2451158 Sewage Effluent Wastewater

East Tawakoni, TX 75472-7140

Received:

09/30/2025

09/30/2025

	05/50/202									
EPA 350.1, Rev. 2.0		Prepared:	1198107	10/01/2025	07:11:02	Analyzed	1198107	10/01/2025	07:11:02	CMS
NELAC Ammonia Distillation	6/6		1	n1						02
SM 2540 D-2011		Prepared:	1198745	10/06/2025	14:50:00	Analyzed	1198745	10/06/2025	14:50:00	BEK
NELAC TSS Set Started	Started									
SM 5210 B-2016		Prepared:	1198091	10/01/2025		Analyzed	1198091	10/01/2025	06:15:15	JWI
NELAC BOD Set Started	Started									
2451163 Influent								Received:	09/30/	2025
2451163 Influent	09/30/202	:5						Received:	09/30/	2025
2451163 Influent SM 2540 D-2011	09/30/202		1198745	10/06/2025	14:50:00	Analyzed	1198745	Received: 10/06/2025	09/30/ 14:50:00	2025 BEK
	09/30/202 Started		1198745	10/06/2025	14:50:00	Analyzed	1198745			
SM 2540 D-2011				10/06/2025	14:50:00	Analyzed Analyzed				



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Project 1163650

Printed:

10/07/2025

ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds international, Federal, and state accreditations. Please see our Websites for details

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

BOD Room

Bill Peery, MS, Senior Director, Environmental Technology





QUALITY CONTROL



ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140 Page 1 of 3

Project

1163650

Printed 10/07/2025

Analytical Set	1198091								S	M 5210 B-2010
•				E	lank					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1198091 1198091	Reading 0 -0.1	MDL 0.200 0.200	MQL 0.500 0.500	<i>Units</i> mg/L mg/L			<i>File</i> 128138567 128138617		
Blochemical Oxygon Boliman (BOBS)	11,700,1		-		plicate					
Parameter	Sample		Result	Unknow			Unit		RPD	Limit%
Biochemical Oxygen Demand (BOD5)	2450910		116	123			mg/L		5.86	30.0
Biochemical Oxygen Demand (BOD5)	2451105		3.83	3.99			mg/L		4.09	30.0
Biochemical Oxygen Demand (BOD5)	2451158		3.64	3.00			mg/L		19.3	30.0
Biochemical Oxygen Demand (BOD5)	2451240		4.96	5.16			mg/L		3.95	30.0
				See	d Drop					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1198091	0.323	0.200	0.500	mg/L			128138569		
Biochemical Oxygen Demand (BOD5)	1198091	0.320	0.200	0.500	mg/L			128138619		
				Sta	indard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
Biochemical Oxygen Demand (BOD5)		197	198	mg/L	99.5	83.7 - 116		128138570		
Biochemical Oxygen Demand (BOD5)		199	198	mg/L	101	83.7 - 116		128138620		
Analytical Set	1198597									EPA 350.1
,				8	lank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Ammonia Nitrogen	1198107	ND	0.00336	0.020	mg/L			128152397		
				(CCV					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
Ammonia Nitrogen		2.16	2.00	mg/L	108	90.0 - 110		128152365		
Ammonia Nitrogen		2.18	2.00	mg/L	109	90.0 - 110		128152374		
Ammonia Nitrogen		2.14	2.00	mg/L	107	90.0 - 110		128152379		
Ammonia Nitrogen		2.15	2.00	mg/L	108	90.0 - 110 90.0 - 110		128152389 128152400		
Ammonia Nitrogen		2.18	2.00 2.00	mg/L mg/L	109 110	90.0 - 110		128152411		
Ammonia Nitrogen		2.19 2.18	2.00	mg/L mg/L	109	90.0 - 110		128152422		
Ammonia Nitrogen		2.15	2.00	mg/L	108	90.0 - 110		128152433		
Ammonia Nitrogen Ammonia Nitrogen		2.19	2.00	mg/L	110	90.0 - 110		128152443		
Ammonia Nitrogen		2.14	2.00	mg/L	107	90.0 - 110		128152454		
Ammonia Nitrogen		2.19	2.00	mg/L	110	90.0 - 110		128152465		
Ammonia Nitrogen		2.18	2.00	mg/L	109	90.0 - 110		128152476		
Ammonia Nitrogen		2.15	2.00	mg/L	108	90.0 - 110		128152486		
Ammonia Nitrogen		2.14	2.00	mg/L	107	90.0 - 110		128152491		
				Đυ	plicate					
Parameter	Sample		Result	Unknow	77		Unit		RPD	<i>Limit%</i> 20.0

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 7 of 14

QUALITY CONTROL



Page 2 of 3

Project 1163650

Units

mg/L

RPD

RPD

0.926

Limit%

Limit%

20.0

Printed 10/07/2025

128152364

LCSD%

108

File

128150553

ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

ICV Recover% Limits% Units Reading Known **Parameter** 90.0 - 110 2.17 2.00 mg/L 108 Ammonia Nitrogen LCS Dup Limits% LCS% PrepSet LCS LCSD Known Parameter 1 4 1 1198107 2.17 2.15 2.00 90.0 - 110 108 Ammonia Nitrogen Mat. Spike

Limits % File Spike Known Units Unknown Sample Parameter 1 80.0 - 120 128152403 12.0 mg/L 109 ND 2451059 Ammonia Nitrogen 13.1

SM 2540 D-2020 **Analytical Set** 1199166 Blank

Units

MOL

128169861 2 mg/L 1199166 ND 2 **Total Suspended Solids** ControlBlk Units File MDL MQL PrepSet Reading Parameter 1 4 1

MDL

Reading

PrepSet

128169860 1199166 0.0001 QT8TDS **Total Suspended Solids** Duplicate Unknown Unit Sample Result Parameter

20.0 mg/L 1.54 65.5 64.5 **Total Suspended Solids** 2451120 mg/L 0 20.0 720 **Total Suspended Solids** 2451188 720 2.18 20.0 **Total Suspended Solids** 2451548 54.4 55.6 mg/L LCS

File Units Recover% Limits PrepSet Reading Known 92.0 90.0 - 110 128169894 50.0 mg/L 1199166 Total Suspended Solids 46.0 Standard

Limits% File Units Recover% Sample Reading Known Parameter 100 90.0 - 110 128169893 100 mg/L100 **Total Suspended Solids**

EPA 300.0 2.1 1198517 Analytical Set

AWRL/LOQ C Recover% Limits% File Units Reading Known Parameter 128150526 70.0 - 130 0.0263 0.0226 mg/L 116 Nitrate-Nitrogen Total **Blank** File MQL Units PrepSet Reading MDL 128150527 1198517 ND 0.00655 0.0226 mg/L Nitrate-Nitrogen Total **CCB** File Reading MQL Units PrepSet MDL Parameter 1 4 1

128150521 0.00352 0.0226 mø/L 1198517 0.00655 Nitrate-Nitrogen Total 128150537 0.0226 1198517 0.00456 0.00655 mg/L Nitrate-Nitrogen Total

0.00655

Email: Kilgore.ProjectManagement@spllabs.com

1198517

0



mg/L

Report Page 8 of 14

0.0226

Nitrate-Nitrogen Total

Parameter

QUALITY CONTROL



Page 3 of 3

Project 1163650

Printed 10/07/2025

ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Parameter 1 4 1

Nitrate-Nitrogen Total Nitrate-Nitrogen Total Nitrate-Nitrogen Total

Reading	Known	Units	Recover%	Limits%	File
2.15	2.26	mg/L	95.1	90.0 - 110	128150520
2.14	2.26	mg/L	94.7	90.0 - 110	128150536
2 14	2.26	ma/I	04.7	90.0 - 110	128150552

CCV

				LC	S Dup						
Parameter .	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Nitrate-Nitrogen Total	1198517	1.25	1,27		1.13	86.3 - 117	111	112	mg/L	1.59	20.0
				ř	MSD						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Nitrate-Nitrogen Total	2450232	2.31	2.33	0.091	2.26	80.0 - 120	98.2	99.1	mg/L	0.897	20.0
Nitrate-Nitrogen Total	2451431	2.43	2.44	0.175	2.26	80.0 - 120	99.8	100	mg/L	0.442	20.0

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCB - Continuing Calibration Blank; CCV - Continuing (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); MSD -(replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies Matrix Spike Duplicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies matrix bias and precision.); LCS Dup - Laboratory Control Sample Duplicate accuracy and precision.); AWRL/LOQ C - Ambient Water Reporting Limit/LOQ Check Std; ICV - Initial Calibration Verification; LCS - Laboratory Control Sample (reagent

water or other blank matrices that is spiked with a known quantity of target analyte(s) and carried through preparation and analytical procedures exactly like a sample; typically a mid-range concentration; verifies that bias and precision of the analytical process are within control limits; determines usability of the data.)



Sees Duthy Rd Kilging Types "See" Other, with the 10557 than yet and 5074 **CHAIN OF CUSTODY** Page 1 of 1 City of East Tawakoni ETW1-A PO Number Kyle Washburn 115 288 Briggs Blvd Phone 9113 East Tawakoni, TX 75472-7140 Final Effluent Nitrate Recolle Food Delivered by 41, and Right of 166 Matrix: Non-Potable Water Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? Polyethylene Quart, Q EPA 300.0 2.1 CAS:14797-55-8 (2.00 days) 1N3L Natrate-Nitrogen Total Was R Short Hold Andrient Conditions Comments Relinquished Received Time Operativ Tierlste Rossum - SPL Inc. Manual of Parties! Name Addington Signature Signature. Product Nation Shrutters Sample Received on Ice? Cooler/Sample Secure? If Shipped: Tracking Number & Temp - See Attached is a configuration of the first NEW ARTHURS and including super-condition Colors and including Sundant Farms & Companies Large-Sure Set personnel college samples as specified on Settlement 1990/22 Comments

L. - STORE (C. MEN'S)

Printed 19716 2028 Page 17912

CHAIN OF CUSTODY

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140 ETWI-A SE th Samber 1451158

Phone

08847440

Sewage Effluent Wastewater

Matrix: Non-Potable Was	cer	
Sample Collection Start		
Date. 9/20/25 Tim	e: 1000	
Sampler Printed Name: Kyle We	ashbum	
Sampler Affiliation: Operator		
Sampler Signature: 14 Jalloug	207	
2000 mg/4	advantage Samples Co	regulation — Beargian III sugai at those —
1 On S	ite Testing	
F	lol Flow, Chem Supplied	
Flow, Client Supplied		
Collected By Date Results Units		
1 Polye	thylene 1/2 gal (White), (₹
Short Hold	Biochemical Osygen Deman	d (BOD5) SAI 5210 B-2016 CAS (1026-3), 2304 (lays)
1	SS Total Suspended Solids	SM 2540 D-2020 (7.00 days)
0 Z-S	lo bottle required	
ŗ	PuCh Sampling Transport/Republi	né
TI H2SO	04 to pH <2 250 ml Polye	thylene, Q
1	SHaN Ammosia Nitrogen	FPA 550 1/2 (28 0 days)
southward trendings hommens		

to killente sin in April 1900



CHAIN OF CUSTODY

Κγ!e 288	of East Ta Washburr Briggs Blv	1	ETW1-A SE	
	las	Wasternam (1971)		N SO NO
alzolis	1305	Kylewashoun Opi	evator.	John Stath St.
9/30/25	a detail of courts of the court			WWW SPL DC.
<u>. </u>		No.		
		16		Name :
strigsfe	Hoseived o Sample Se	212		

THE RESERVE

1877

(Printed 509 16 2025) Page 1 of

CHAIN OF CUSTODY

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140 ETWI-A INF at Number 1451167

Phone Phone

903.47 [(22)

Coppets Report Page 13 of 14

Influent

Sam Sam	apler Affiliat	25 Time: 0816 Name: Kyle Was Lborn ion: Operator re: Kyle Was Lborn Samples Factor (1900)	··· [Vary (b) Mannyal = Macor ·· [
		Polyethylene 1/2 gal (White), Q	
	SI	hort Hold BOD Biochemical Oxygen Demand (BOD5)	SM 5210 B-2016 CAS 4026-3 (2.04 days
		TSS Tetal Saspended Solids	SM 2840 D-2620 (2.00 days)
		s Conmens	Premisi
30/25	1305	KyreWashburn Operatur	Jenny Smith SFL
%5	1550	Fany Smith Shith	Kiersten Hassum - SPL, Inc.
			A.J
		· · · · · · · · · · · · · · · · · · ·	***
imple l		on feed the state of feaching Number of Feaching Nu	or Mafelf



COOLER CHECKIN

Region/Driver/Client	JMI				
Date / Time:	9/10/15/10				
Cooler:	of				
Shipping Company:	SPL				

Temp Label:

Olate Temp: 1.4 Disp C
Therm#: 7736 Corr Fact: -0.1 C



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09/26/2025 7:59

ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

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Email: Kilgore.ProjectManagement@spllabs.com

Survey: How are we doing?





SAMPLE CROSS REFERENCE



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9/26/2025

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City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

 Sample
 Sample ID
 Taken
 Time
 Received

 2447574
 Final Effluent
 09/16/2025
 10:00:00
 09/16/2025

Bottle 01 Polyethylene 1/2 gal (White), C

Bottle 02 Polyethylene Quart, Q

Bottle 03 16 oz HNO3 Metals Plastic, Q

Bottle 04 8 oz Plastic H2SO4 pH < 2, Q

Bottle 05 Na2S2O3 (0.008%) Polystyrene-100 mL Sterilized, I

Bottle 06 Na2S2O3 (0.008%) Polystyrene-100 mL Sterilized, I

Bottle 07 BOD Titration Beaker A (Batch 1195788) Volume: 100.00000 mL \leq Derived from 01 (100 ml)

Bottle 08 BOD Analytical Beaker B (Batch 1195788) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 09 BOD Titration Beaker A (Batch 1195788) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 10 BOD Analytical Beaker B (Batch 1195788) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 11 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1195857) Volume: 20.00000 mL <= Derived from 04 (20 ml)

Bottle 12 Prepared Bottle: NH3N TRAACS Autosampler Vial (Batch 1195860) Volume: 6.00000 mL <= Derived from 04 (6 ml)

Bottle 13 Prepared Bottle: ICP Preparation for Metals (Batch 1196427) Volume: 50.00000 mL <= Derived from 03 (50 ml)

Bottle 14 Prepared Bottle: ICP Preparation for Metals (Batch 1197056) Volume: 50.00000 mL <= Derived from 03 (50 ml)

Bottle 15 Prepared Bottle: ICP Preparation for Metals (Batch 1197056) Volume: 50.00000 mL <= Derived from 03 (50 ml)

Bottle 16 Prepared Bottle: ICP Preparation for Metals (Batch 1197056) Volume: 50.00000 mL <= Derived from 03 (50 ml)

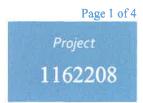
Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 300.0 2.1	01	1196478	09/18/2025	1196478	09/18/2025
EPA 200.7 4.4	14	1197056	09/24/2025	1197458	09/25/2025
SM 5210 B-2016 (TCMP Inhibitor)	01	1195788	09/22/2025	1195788	09/22/2025
SM 9223 B (Colilert-18 QT)-2016	05	1195910	09/17/2025	1195910	09/17/2025
SM 9223 B (Colilert-18 QT)-2016	05	1195909	09/17/2025	1195909	09/17/2025
EPA 350.1 2	12	1195860	09/17/2025	1196403	09/18/2025
SM 2540 C-2020	02	1196915	09/19/2025	1196915	09/19/2025
EPA 351.2 2	11	1195857	09/17/2025	1196221	09/18/2025
SM 2540 D-2020	01	1196778	09/22/2025	1196778	09/22/2025

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ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140



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09/26/2025

RESULTS

				RES	ULI	3						
				Sample	Res	ults						
E	2447574 Final Effluent									Received:	09/16	5/2025
N	ion-Potable Water	Collected by Taken: 0	y: Client 9/16/2025	City of I	East T 10:00:				PO:			
E	EPA 200.7 4.4		Prepared:	1197056	09/2	24/2025	08:00:00	Analyzed	1197458	09/25/2025	12:24:00	AN
	Parameter		Results	U	nits	RL		Flag	9	CAS		Bottle
NELAC	Phosphorus		5.78	m	g/L	0.100				7723-14-0		14
E	EPA 300.0 2.1		Prepared:	1196478	09/1	18/2025	14:26:00	Analyzed	1196478	09/18/2025	14:26:00	KRA
	Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
VELAC	Chloride		78.0		g/L	3.00						01
NELAC	Sulfate		33.1	щ	g/L	3.00						01
E	EPA 350.1 2		Prepared:	1195860	09/1	17/2025	10:06:20	Analyzed	1196403	09/18/2025	08:48:00	AM
	Parameter		Results	U	uits	RL		Flag	S	CAS		Bottle
VELAC	Ammonia Nitrogen		0.044	m	g/L	0.020						12
E	EPA 351.22		Prepared:	1195857	09/1	17/2025	09:54:29	Analyzed	1196221	09/18/2025	08:40:00	AM
	Parameter		Results	U	nits	RL		Flag	S	CAS		Bottle
VELAC	Total Kjeldahl Nitrogen		1.74	m	g/L	0.050				7727-37-9		11
S	M 2540 C-2020		Prepared:	1196915	09/1	19/2025	10:15:00	Analyzed	1196915	09/19/2025	10:15:00	JMB
	Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
VELAC	Total Dissolved Solids		356	m	g/L	20.0						02
S	M 2540 D-2020		Prepared:	1196778	09/2	22/2025	10:40:00	Analyzed	1196778	09/22/2025	10:40:00	BEK
	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	Total Suspended Solids		3.60	m	g/L	2.00						01



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1162208

Pri	400	$\sim A$	١.
	ии	EU	L.

								Printed:	09/2	26/2025	
24473 Non-Pota		Collected by: Client Taken: 09/16/2025	City of I	East Ta 10:00:(PO:	Received:	09/16	5/202:
SM 5210	B-2016 (TCMP Inhibitor)	Prepared:	1195788	09/1	7/2025		Analyzed	1195788	09/22/2025	13:04:28	ЛИ
Paran	neter Carbonaceous	Results 2.99		nits g/L	<i>RL</i> 2.00		Flag	5	CAS		Botti 01
SM 9223	B (Colilert-18 QT)-2016	Prepared:	1195909	09/1	7/2025	11:57:00	Analyzed	1195909	09/17/2025	11:57:00	CF
Paran	neter , Total Coliform, Non-Pot	Results	М	nits PN/1 mL	<i>RL</i> 1.00		Flags	s	CAS		Bott.
SM 9223	B (Colilert-18 QT)-2016	Prepared:	1195910	09/1	7/2025	11:57:00	Analyzed	1195910	09/17/2025	11:57:00	CF
Param ELAC MPN,	neter , B.colî, Col18 - Non-Pot	Results <1.0	M	nits PN/1 mL	<i>RL</i> 1.00		Flags	S	CAS		Bott.
		S	ample P	repar	ation						
24475	574 Final Effluent								Received:	09/16	/202
		09/16/2025									
		Prepared:		09/2.	3/2025	16:00:54	Calculated		09/23/2025	16:00:54	C/
Envir	o Fee (per Sampling Group)	Verified									
EPA 200.	2 2.8	Prepared:	1196427	09/1	9/2025	09:00:00	Analyzed	1196427	09/19/2025	09:00:00	M
Liqui	d Metals Digestion	50/50	m	ı							03
EPA 200.	2 2.8	Prepared:	1197056	09/2	4/2025	08:00:00	Analyzed	1197056	09/24/2025	08:00:00	MF



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Received:

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City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140



Printed:

09/26/2025

09/16/2025

2447574 Final Effluent

		09/16/2025								
	EPA 200.2 2.8	Prepared:	1197056	09/24/2025	08:00:00	Analyzed	1197056	09/24/2025	08:00:00	MP1
z	Liquid Metals Digestion	50/50	ml							03
	EPA 350.1, Rev. 2.0	Prepared:	1195860	09/17/2025	10:06:20	Analyzed	1195860	09/17/2025	10:06:20	CMS
NELAC	Ammonia Distillation	6/6	ml							04
j	EPA 351.2, Rev 2.0	Prepared:	1195857	09/17/2025	09:54:29	Analyzed	1195857	09/17/2025	09:54:29	MEG
NELAC	TKN Block Digestion	20/20	ml							04
2	SM 2540 C-2015	Prepared:	1196429	09/19/2025	10:15:00	Analyzed	1196429	09/19/2025	10:15:00	JMB
NELAC	Total Dissolved Solids Started	Started								
2	SM 2540 D-2011	Prepared:	1195279	09/22/2025	10:40:00	Analyzed	1195279	09/22/2025	10:40:00	BEK
NELAC	TSS Set Started	Started								
į	SM 5210 B-2016 (TCMP Inhibitor)	Prepared:	1195788	09/17/2025		Analyzed	1195788	09/17/2025	06:14:40	JW1
NELAC —-	BODe Set Started	Started				ander ser a bill of the State on consequent				
ž.	SM 9223 B (Colilert-18 QT)-2016	Prepared:	1195905	09/16/2025	17:51:00	Analyzed	1195905	09/16/2025	17:51:00	CP1
NELAC	MPN (Colilert-18) Start Non-Pot	STARTED								05



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City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

BOR Poory

Bill Peery, MS, Senior Director, Environmental Technology







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City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140



Printed 09/26/2025

Analytical Set	1195909							SM 922	23 B (Colilert-	18 QT)-2016
•				В	lank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
MPN, Total Coliform, Non-Pot	1195909	<1.0	1.00	1.00	MPN/100m	L		128079325		
				Mic	ro Dup					
Parameter	Sample	Type	Result	Unknow.	7		Unit		Range	Criterio
MPN, Total Coliform, Non-Pot	2447573	Duplicate	1046.2	27.9			MPN/100mL		1.57	0.7825
				Sta	ndard					
Parameter_	Sample	Reading	Known	Units	Recover%	Limits%		File		
P. aeruginosa	1195905	<1.0	<1.0	MPN/10	Omi	-		128079322		
Standard E. coli	1195905	>2419.6	>2419.6	MPN/10	Oml	_		128079324		
Standard K.varicola	1195905	>2419.6	>2419.6	MPN/10)ml	-		128079323		
Applytical Set	1195910	101111111111111111111111111111111111111						SM 922	23 B (Colilert-	18 OT)-201
Analytical Set	1133310			В	lank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
MPN, E.coli, Col18 - Non-Pot	1195910	<1.0	1.00	1.00	MPN/100m	L		128079342		
				Mic	ro Dup					
Parameter	Sample	Type	Result	Unknow	n		Unit		Range	Criterio
MPN, E.coli, Col18 - Non-Pot	2447573	Duplicate	<1.0	<1.0			MPN/100mL		0	0.7825
,		_		Sta	ndard					
Parameter_	Sample	Reading	Known	Units	Recover%	Limits%		File		
P. aeruginosa	1195905	<1.0	<1.0	MPN/10	Omo]	-		128079339		
Standard E. coli	1195905	>2419.6	>2419.6	MPN/10	0m]	-		128079341		
Standard K.varicola	1195905	<1.0	<1.0	MPN/10		_		128079340		
	1195788							SM 5210	B-2016 (TCI	/P Inhibitor
Analytical Set	1193766			E	lank			DIVI ONL		
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
BOD Carbonaceous	1195788	0.08	0.200	0.500	mg/L			128076356		
BOD Carbonaceous	1195788	0.1	0.200	0.500	mg/L			128079362		
JOD Caroonaccous	1130.00	***	4.200		olicate					
Parameter	Sample		Result	Unknow	מ		Unit		RPD	Limit%
	Sample 2447078		Result	Unknow	מ		<i>Unit</i> mg/L		<i>RPD</i> 52.3 *	<i>Limit%</i> 30.0
BOD Carbonaceous	2447078				n					
Parameter BOD Carbonaceous BOD Carbonaceous BOD Carbonaceous			3.95	6.75	n		mg/L		52.3 *	30.0
BOD Carbonaceous BOD Carbonaceous	2447078 2447574		3.95 3.63	6.75 2.99 2.67	d Drop		mg/L mg/L		52.3 * 19.3	30.0 30.0
BOD Carbonaceous BOD Carbonaceous BOD Carbonaceous	2447078 2447574	Reading	3.95 3.63	6.75 2.99 2.67			mg/L mg/L	File	52.3 * 19.3	30.0 30.0
BOD Carbonaceous BOD Carbonaceous	2447078 2447574 2447919	Reading 0.433	3.95 3.63 2.15	6.75 2.99 2.67 See	d Drop		mg/L mg/L	File 128076358	52.3 * 19.3	30.0

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City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

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Standard

Parameter BOD Carbonaceous BOD Carbonaceous	Sample	Reading 202 159	Known 198 198	Units mg/L mg/L	Recover% 102 80.3	Limits% 83.7 - 116 83.7 - 116	•	File 128076359 128079365			
Analytical Set	1196221									EPA	A 351.2 2
Analytical Sec				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1195857	ND	0.00712	0.050	mg/L			128090651			
				(СВ						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1195857	ND	0.00712	0.050	mg/L			128090649			
Total Kjeldahl Nitrogen	1195857	ND	0.00712	0.050	mg/L			128090653			
Total Kjeldahl Nitrogen	1195857	ND	0.00712	0.050	mg/L			128090665			
Total Kjeldahl Nitrogen	1196221	ND	0.00712	0.050	mg/L			128090675			
				•	CV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		4.99	5.00	mg/L	99.8	90.0 - 110		128090648			
Total Kjeldahl Nitrogen		5.06	5.00	mg/L	101	90.0 - 110		128090650			
Total Kjeldahl Nitrogen		4.96	5.00	mg/L	99.2	90.0 - 110		128090661			
Total Kjeldahl Nitrogen		5.00	5.00	mg/L	100	90.0 - 110		128090672			
Total Kjeldahl Nitrogen		5.02	5.00	mg/L	100	90.0 - 110		128090676			
				Duj	olicate						
Parameter	Sample		Result	Unknow	7		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2447351		0.241	0.232			mg/L		3.81		20.0
Total Kjeldahl Nitrogen	2447358		0.323	0.304			mg/L		6.06		20.0
				I	ICV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.20	5.00	mg/L	104	90.0 - 110		128090647			
				LC	S Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1195857	5.08	5.06		5.00	90.0 - 110	102	101	mg/L	0.394	20.0
-				Mat	. Spike						
Parameter	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
Total Kjeldahl Nitrogen	2447351	5.26	0.232	5.00	mg/L	101	80.0 - 120	128090657			
Total Kjeldahl Nitrogen	2447358	5.44	0.304	5.00	mg/L	103	80.0 - 120	128090660			
Analytical Set	1196403									EPA	A 350.1 2
Analytical Set	1150.00			В	lank						
Daramatar	PrepSet	Reading	MDL	MOL	Units			File			
Parameter Ammonia Nitrogen	1195860	ND	0.00336	0.020	mg/L			128094740			
Whittonia LittoRen	1173600	.417	3.00330	31040							

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				C	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Ammonia Nitrogen		2.14	2.00	mg/L	107	90.0 - 110		128094701			
Ammonia Nitrogen		2.15	2.00	mg/L	108	90.0 - 110		128094709			
Ammonia Nitrogen		2.08	2.00	mg/L	104	90.0 - 110		128094720			
Ammonia Nitrogen		2.08	2.00	mg/L	104	90.0 - 110		128094728			
Ammonia Nitrogen		2.03	2.00	mg/L	102	90.0 - 110		128094737			
Ammonia Nitrogen		1.99	2.00	mg/L	99.5	90.0 - 110		128094748			
Ammonia Nitrogen		1.99	2.00	mg/L	99.5	90.0 - 110		128094758			
				Dup	licate						
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
Ammonia Nitrogen	2447556		0.071	0.052			mg/L		30.9	*	20.0
Ammonia Nitrogen	2447559		0.091	0.113			mg/L		21.6	*	20.0
				10	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Ammonia Nitrogen		2.15	2.00	mg/L	108	90.0 - 110		128094700			
				LCS	Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Ammonia Nitrogen	1195860	1.85	1.91		2.00	90.0 - 110	92.5	95.5	mg/L	3.19	20.0
				Mat.	Spike						
Parameter	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
X CALIMITOTOL	Cinary										
Ammonia Nitrogen	2447556	1.99	0.052	2.00	mg/L	96.9	80.0 - 120	128094746			
Ammonia Nitrogen Ammonia Nitrogen	2447556 2447559	1.99 2.07	0.052 0.113	2.00 2.00	mg/L mg/L	96.9 97.8	80.0 - 120 80.0 - 120	128094746 128094750			
Ammonia Nitrogen	2447559				_					SM 254	0 D-2020
•				2.00	_					SM 254	0 D-2020
Ammonia Nitrogen Analytical Set	2447559 1196778	2.07	0.113	2.00 Bi	mg/L ank				,	SM 254	0 D-2020
Ammonia Nitrogen Analytical Set Parameter	2447559 1196778 PrepSet	2.07 Reading	0.113	2.00 Bl	mg/L ank <i>Units</i>			128094750	1	SM 254	0 D-2020
Ammonia Nitrogen Analytical Set	2447559 1196778	2.07	0.113	2.00 Bl. MQL 2	mg/L ank			128094750 File	1	SM 254	0 D-2020
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778	2.07 Reading ND	0.113 <i>MDL</i> 2	2.00 Bl MQL 2 Cont	mg/L units mg/L crolBik			128094750 File 128106726	1	SM 254	0 D-2020
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter	2447559 1196778 PrepSet 1196778 PrepSet	Reading ND	0.113	2.00 Bl. MQL 2	mg/L units mg/L crolBlk Units			128094750 File 128106726 File	1	SM 254	0 D-2020
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778	2.07 Reading ND	0.113 <i>MDL</i> 2	2.00 Bit MQL 2 Control MQL	mg/L units mg/L rolBlk Units grams			128094750 File 128106726		SM 254	0 D-2020
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter	2447559 1196778 PrepSet 1196778 PrepSet	Reading ND	0.113 <i>MDL</i> 2	2.00 Bit MQL 2 Control MQL	mg/L units mg/L crolBlk Units		80.0 - 120	128094750 File 128106726 File		SM 254	
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter	2447559 1196778 PrepSet 1196778 PrepSet	Reading ND	0.113 MDL 2 MDL Result	2.00 Bi MQL 2 Cont MQL Dup Unknown	mg/L units mg/L rolBlk Units grams licate		80.0 - 120 <i>Unit</i>	128094750 File 128106726 File	RPD	SM 254	Limit%
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383	Reading ND	0.113 MDL 2 MDL Result 38.9	2.00 Bl MQL 2 Cont MQL Dup Unknown 38.9	mg/L units mg/L rolBlk Units grams licate		80.0 - 120 <i>Unit</i> mg/L	128094750 File 128106726 File	RPD 0	SM 254	Limit% 20.0
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383 2447537	Reading ND	0.113 MDL 2 MDL Result 38.9 5440	2.00 Bloom MQL Control MQL Dup Unknown 38.9 5300	mg/L units mg/L rolBlk Units grams licate		Unit mg/L mg/L	128094750 File 128106726 File	<i>RPD</i> 0 2.61	SM 254	<i>Limit%</i> 20.0 20.0
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383	Reading ND	0.113 MDL 2 MDL Result 38.9	2.00 Bit MQL 2 Cont. MQL Dup Unknown 38.9 5300 76.0	mg/L units mg/L rolBlk Units grams		80.0 - 120 <i>Unit</i> mg/L	128094750 File 128106726 File	RPD 0	SM 254	Limit% 20.0
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Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383 2447537 2447598 PrepSet	Reading ND Reading -0.0002	0.113 MDL 2 MDL Result 38.9 5440	2.00 Bloom MQL Control MQL Dup Unknown 38.9 5300 76.0 L Known	mg/L ank Units mg/L crolBlk Units grams licate CS Units	97.8 Recover%	Unit mg/L mg/L mg/L tmg/L	128094750 File 128106726 File 128106725	<i>RPD</i> 0 2.61	SM 254	<i>Limit%</i> 20.0 20.0
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids Total Suspended Solids Total Suspended Solids Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383 2447537 2447598	Reading ND Reading -0.0002	0.113 MDL 2 MDL Result 38.9 5440	2.00 Bi MQL 2 Cont MQL Dup Unknown 38.9 5300 76.0	mg/L units mg/L rolBik units grams licate	97,8	Unit mg/L mg/L mg/L	128094750 File 128106726 File 128106725	<i>RPD</i> 0 2.61	SM 254	<i>Limit%</i> 20.0 20.0
Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids Total Suspended Solids Total Suspended Solids Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383 2447537 2447598 PrepSet	Reading ND Reading -0.0002	0.113 MDL 2 MDL Result 38.9 5440	2.00 Bit MQL 2 Control MQL Dup Unknown 38.9 5300 76.0 L Known 50.0	mg/L ank Units mg/L crolBlk Units grams licate CS Units	97.8 Recover%	Unit mg/L mg/L mg/L tmg/L	128094750 File 128106726 File 128106725	<i>RPD</i> 0 2.61	SM 254	<i>Limit%</i> 20.0 20.0
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Ammonia Nitrogen Analytical Set Parameter Total Suspended Solids Parameter Total Suspended Solids Parameter Total Suspended Solids	2447559 1196778 PrepSet 1196778 PrepSet 1196778 Sample 2447383 2447537 2447598 PrepSet 1196778	Reading ND Reading -0.0002 Reading 47.0	0.113 MDL 2 MDL Result 38.9 5440 79.0	2.00 Bi MQL 2 Cont MQL Dup Unknown 38.9 5300 76.0 L Known 50.0 Star	mg/L ank Units mg/L crolBik Units grams dicate CS Units mg/L codard	97.8 **Recover%* 94.0	Unit mg/L mg/L mg/L tmg/L	File 128106726 File 128106725	<i>RPD</i> 0 2.61	SM 254	<i>Limit%</i> 20.0 20.0

Email: Kilgore.ProjectManagement@spllabs.com

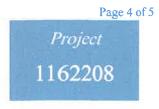


Report Page 9 of 14



ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140



Printed 09/26/2025

Analytical Set	1196915									SM 254	0 C-2020
				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Dissolved Solids	1196915	ND	5.00	5.00	mg/L			128109506			
				Con	trolBlk						
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Dissolved Solids	1196915	0.0001			grams			128109493			
				Dup	licate						
Parameter	Sample		Result	Unknown	1		Unit		RPD		Limit%
Total Dissolved Solids	2447574		388	356			mg/L		8.60		20.0
				Ł	.CS						
Parameter	PrepSet	Reading		Known	Units	Recover%	Limits	File			
Total Dissolved Solids	1196915	202		200	mg/L	101	85.0 - 115	128109494			
Analytical Set	1196478									EPA :	300.0 2.1
7.113.7, 113.7				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Chloride	1196478	0.0522	0.0213	0.300	mg/L			128098185			
Sulfate	1196478	ND	0.283	0.300	mg/L			128098185			
				c	СВ						
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Chloride	1196478	0.0895	0.0213	0.300	mg/L			128098181			
Chloride	1196478	0.0919	0.0213	0.300	mg/L			128098197			
Chloride	1196478	0.0886	0.0213	0.300	mg/L			128098213			
Sulfate	1196478	0	0.283	0.300	mg/L			128098181			
Sulfate	1196478	0	0.283	0.300	mg/L			128098197			
Sulfate	1196478	0	0.283	0.300	mg/L			128098213			
				c	:CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Chloride		10.2	10.0	mg/L	102	90.0 - 110		128098180			
Chloride		10.3	10.0	mg/L	103	90.0 - 110		128098196			
Chloride		10.2	10.0	mg/L	102	90.0 - 110		128098212			
Sulfate		9.53	10.0	mg/L	95.3	90.0 - 110		128098180			
Sulfate		9.62	10.0	mg/L	96.2	90.0 - 110		128098196			
Sulfate		9.56	10.0	mg/L	95.6	90.0 - 110		128098212			
				LCS	5 Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Chloride	1196478	4.94	5.08		5.00	85.0 - 115	98.8	102	mg/L	2.79	20.0
Sulfate	1196478	5.06	5.07		5.00	85.4 - 124	101	101	mg/L	0.197	20.0
				N	I SD						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Chloride	2446174	50.2	52.1	41.2	10.0	80.0 - 120	90.0	109	mg/L	19.1	20.0

 $\underline{Email: Kilgore.Project Management@spllabs.com}$



Report Page 10 of 14



ETW1-A

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140

Parameter 1 4 1

Sulfate

Sample

2446174

MS

29.8

MSD

30.3



Printed 09/26/2025

ſ	พรษ							
UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%	
21.3	10.0	80.0 - 120	85.0	90.0	mg/L	5.71	20.0	
	40.0	00.0 100	00.0	80 A	c-/Y		20.0	

Chloride Sulfate		2446175 2446175	49.0 30.2	49.0 30.3	40.1 21.5	10.0 10.0	80.0 - 120 80.0 - 120	89.0 87.0	89.0 88.0	mg/L mg/L	0 1.14	20.0 20.0
Juliate	Analytical Set	1197458	30.2								EPA:	200.7 4.4
	7 111017 0.001 2.00				E	lank						
Parameter		PrepSet	Reading	MDL	MQL	Units			File			
Phosphorus		1197056	0.037	0.035	0.100	mg/L			128122565			
						CCV						
Parameter			Reading	Known	Units	Recover%	Limits%		File			
Phosphorus			0.960	1.00	mg/L	96.0	90.0 - 110		128122564			
Phosphorus			0.989	1.00	mg/L	98.9	90.0 - 110		128122574			
Phosphorus			1.07	1.00	mg/L	107	90.0 - 110		128122584			
						ICL						
Parameter			Reading	Known	Units	Recover%	Limits%		File			
Phosphorus			24.8	25.0	mg/L	99.2	95.0 - 105		128122562			
						ICV						
Parameter			Reading	Known	Units	Recover%	Limits%		File			
Phosphorus			1.03	1.00	mg/L	103	90.0 - 110		128122563			
-					LC	S Dup						
Parameter		PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Phosphorus		1197056	4.31	4.43		4.00	85.0 - 115	108	111	mg/L	2.75	25.0
•					ı	MSD						
Parameter		Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Phosphorus		2447574	10.1	9.90	5.78	4.00	75.0 - 125	108	103	mg/L	4.74	25.0

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCB - Continuing Calibration Blank; CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); ICV - Initial Calibration Verification; LCS Dup - Laboratory Control Sample Duplicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Matrix Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); AWRL/LOQ C - Ambient Water Reporting Limit/LOQ Check Std; LCS - Laboratory Control Sample (reagent water or other blank matrices that is spiked with a known quantity of target analyte(s) and carried through preparation and analytical procedures exactly like a sample; typically a mid-range concentration; verifies that bias and precision of the analytical process are within control limits; determines usability of the data.)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 11 of 14

1162208 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140 ETW1-A 113 Drinied 10 34 30/28 Prince 1 of 5

Late Sampley 2447574

Pri Nugé

Phope 904.41.4

Final Effluent

aple Collection Start			
	Time:\C		
mpler Printed Name: 15 le	Wash	burn	
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empler Signature: Ky Lei	Wast		
	to - Padren		
	ia2S2O3	(0.008%) Polystyrene-100 m	L Sterilized, I
Short Hold	MPNW	MPN, F. coli, Col. 18 - Non-Pox	SM 9223 B. Colilert-18 QF (2016) 0,333 days)
1 P	olyethylc	ne 1/2 gal (White), Q	
Short Hold	BODe	BOD Carbonaceous	SM 5240 B-2046 (BCMP inhibitor) (2.04 days)
	TSS	Total Suspended Solids	SM(2840 D-2020) [7(80 days)
į H	NO3 to p	H <2 Polyethylene 500 mL	for Metals, Q
	*PJ	Phosphorus	EPA 260 7 4/4 CAS/7723-144-1-28 Oslays)
	3011.	Liquid Metals Digestion	EPA 289 2 2.87 (89 days)
П	2SO4 to	pH <2 250 ml Polyethylene,	Q
	NHaN	Amaonia Nitrogen	LPA 350 1 2 (28/Q slays)
	TKN	Lotal Kjeldahl Sarrogen	EPA 381/2/2 CAS(7720-37-9)(28/P days)
1 P	olyethyle	ne Quart, Q	
	ica.	Ch oride	PPA 30800 2 1028 0 days;
Short Hold	1N3I	Nitrate-Nitrogen Total	EPA 300 6/2 1 CAS 14292-55-8 (2.00 days)
S)	!S4L	Sulfate	LPA 3000 2 1√28/0 days)
	TDS	Lotal Dissolved Solids	SM 2540 C 2020 (*00) days:

1162208 CoC Print Group 001 of 001

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(Propted 19/01/2028) Page 2 of J

CHAIN OF CUSTODY

City of East Tawakoni Kyle Washburn 288 Briggs Blvd East Tawakoni, TX 75472-7140 Andre of Condition Companies ETW1-A 113

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			Villey	S	

Sample Received on Ice? [15] A standard Sample Secure [15] A subject tenong subject to the Secure Security.

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827



COOLER CHECKIN

Region/Driver/Client	JMI
Date / Time:	9(10175 / 1742
Cooler:	5 cv
Shipping Company:)(0

Temp Label:

		4
	The state of the s	Α.
	0/1475 1747 mm Date Time Tech Temp: 1.90.8 C Therm#: 6205 Corr Fact: -0.2 C	
1	the state of the s	
4		
1	The state of the s	

Candice Calhoun

From: Daniel Hunter <dhunter@haytereng.com>
Sent: Monday, November 24, 2025 3:40 PM

To: Candice Calhoun **Cc:** Brandon Dusenberry

Subject: RE: Application to Renew Permit No. WQ0011428001 (City of East Tawakoni) - Notice of

Deficiency

Attachments: City of East Tawakoni Response 11.24.2025.pdf

Candice,

Thank you for the clarification! Please see the City of East Tawakoni's response attached. I went ahead and included pages 2-10 of the Administrative Report because the page numbering was inconsistent between the modified version and the original.

Let us know if you have any questions.

Thank you,

Daniel Hunter

Design Engineer I



TxEng F-315 | TxSurv F-10028600 | OSBPE/LS #603 | ASBPE #2521 4445 SE Loop 286 | Paris, TX 75460

O: 903.785.0303 C: 469.644.0703

www.haytereng.com

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

Sent: Monday, November 24, 2025 3:21 PM **To:** Daniel Hunter <dhunter@haytereng.com>

Cc: Brandon Dusenberry <bdusenberry@haytereng.com>

Subject: RE: Application to Renew Permit No. WQ0011428001 (City of East Tawakoni) - Notice of Deficiency

Daniel,

Ah, yes, you are absolutely right, my apologies! Thank you for pointing that out. The USGS map is fine as is.

Regards,

Candice Courville



License & Permit Specialist
ARP Team | Water Quality Division
Texas Commission on Environmental
Quality

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

From: Daniel Hunter < dhunter@haytereng.com>
Sent: Monday, November 24, 2025 2:29 PM

To: Candice Calhoun < <u>Candice.Calhoun@tceq.texas.gov</u>> **Cc:** Brandon Dusenberry < <u>bdusenberry@haytereng.com</u>>

Subject: RE: Application to Renew Permit No. WQ0011428001 (City of East Tawakoni) - Notice of Deficiency

Candice,

I wanted to clarify question 4 on the NOD letter – per the USGS Topographic map, the WWTP discharge appears to be going directly into Lake Tawakoni. Based on this, there does no appear to be any discharge route to show. Is it acceptable to leave the map as-is?

Thank you,

Daniel Hunter

Design Engineer I



TxEng F-315 | TxSurv F-10028600 | OSBPE/LS #603 | ASBPE #2521 4445 SE Loop 286 | Paris, TX 75460

O: 903.785.0303 C: 469.644.0703

www.haytereng.com

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

Sent: Tuesday, November 18, 2025 1:14 PM **To:** Daniel Hunter < dhunter@haytereng.com >

Cc: Brandon Dusenberry < bdusenberry@haytereng.com >

Subject: Application to Renew Permit No. WQ0011428001 (City of East Tawakoni) - Notice of Deficiency

Importance: High

Good afternoon. Daniel.

The attached Notice of Deficiency (NOD) letter dated <u>November 18, 2025</u>, requests additional information needed to declare the application administratively complete. Please send complete response no later than <u>December 2, 2025</u>.

If you have any questions, please let me know.

Regards,



Candice Courville

License & Permit Specialist ARP Team | Water Quality Division Texas Commission on Environmental Quality 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



Candice Courville (Calhoun)
Application Review and Processing Team (MC148)
Water Quality Division
Texas Commission of Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

November 24, 2025

Re:

Application to Renew Permit No.: WQ0011428001 (EPA I.D. No. TX0101303)

Applicant Name: City of East Tawakoni (CN600633432) Site Name: East Tawakoni WWTP (RN101917847) Type of Application: Renewal without changes

Ms. Courville -

Enclosed within are one (1) original response and one (1) copy of the Notice of Deficiency (NOD) letter dated November 18, 2025 (see attached to this letter). Please see the following response to each of the items listed in the NOD letter.

- 1. The physical copy of the application was mailed via USPS on 11/10/2025.
- 2. See attached revised Section 3, item A of the Administrative Report.
- 3. See attached revised Section 8, items B, C, D, and E of the Administrative Report.
- 4. The discharge route is directly into Lake Tawakoni.
- 5. The NORI is correct as written, pending information from the missing Section 8.

Thank you for your time reviewing this application. If you have any questions or need more information, please contact me at (903) 785-0303 or at dhunter@haytereng.com.

11/24/2025

Sincerely,

Hayter Engineering

Daniel Hunter, EIT

Design Engineer I

Enclosures:

- 1. NOD letter dated November 18, 2025.
- 2. Administrative Report pages 2-10

Texas | Oklahoma | Arkansas

Brooke T. Paup, *Chairwoman*Catarina R. Gonzales, *Commissioner*Tonya R. Miller, *Commissioner*Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

November 18, 2025

Mr. Daniel Hunter Design Engineer I Hayter Engineering 4445 Southeast Loop 286 Paris, Texas 75460

RE: Application to Renew Permit No.: WQ0011428001 (EPA I.D. No. TX0101303)

Applicant Name: City of East Tawakoni (CN600633432)

Site Name: East Tawakoni WWTF (RN101917847) Type of Application: Renewal without changes

VIA EMAIL

Dear Mr. Hunter:

We have received the application for the above-mentioned permit, and it is currently under review. Your attention to the following items is requested before we can declare the application administratively complete. Please submit responses to the following items <u>via</u> <u>email. In addition, please submit one original hard copy (including a cover letter) of the complete response.</u>

- 1. Our records indicate that an original paper application was not received. The original paper application and an electronic copy of the application are both required. Please submit the original paper application to: *TEXAS COMMISSION ON ENVIRONMENTAL QUALITY, WATER QUALITY DIVISION, APPLICATION REVIEW AND PROCESSING TEAM (MC 148), P.O. BOX 13087, AUSTIN, TEXAS 78711-3087.*
- 2. Section 3, item A of the administrative report: The name and title of the person signing the application was not listed. Please provide a revised section to include this information.
- 3. Section 8, items B, C, D, and E of the administrative report: These items were missing from the application. Please provide a revised section of the application to include the missing items.
- 4. USGS Topographic Map: The USGS map provided did not include the highlighted discharge route. Please provide a revised USGS map to include the highlighted route. Please use a yellow or light-color, do not go over the route in a dark color.

Mr. Daniel Hunter Page 2 November 18, 2025 Permit No. WQ0011428001

5. The following is a portion of the NORI which contains information relevant to your application. Please read it carefully and indicate if it contains any errors or omissions. The complete notice will be sent to you once the application is declared administratively complete.

APPLICATION. City of East Tawakoni, 288 Briggs Boulevard, East Tawakoni, Texas 75472, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0011428001 (EPA I.D. No. TX0101303) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 130,000 gallons per day. The domestic wastewater treatment facility is located approximately 1.0 mile east of the intersection of Farm-to-Market Road 513 and State Highway 276, in Rains County, Texas 75472. The discharge route is from the plant site directly to Lake Tawakoni. TCEQ received this application on November 10, 2025. The permit application will be available for viewing and copying at [PENDING BUILDING NAME], [PENDING BUILDING ADDRESS], East Tawakoni, in Rains County, Texas prior to the date this notice is published in the newspaper. The application is available for viewing and copying 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=-95.946666,32.903055&level=18

Further information may also be obtained from City of East Tawakoni at the address stated above or by calling [PENDING CONTACT NAME], [PENDING TITLE/ORGANIZATION], at [PENDING PHONE NUMBER].

Please submit the complete response, addressed to my attention by December 2, 2025. If you should have any questions, please do not hesitate to contact me by phone at (512) 239-4312 or by email at candice.calhoun@tceq.texas.gov

Sincerely,

Candice Courville (Calhoun)

Applications Review and Processing Team (MC148)

Water Ouality Division

C. Courville

Texas Commission of Environmental Quality

cgc

cc: Mr. Brandon Dusenberry, P.E., Project Engineer, Hayter Engineering, 4445 Southeast Loop 286, Paris, Texas 75460

COMMISSION OF THE PROPERTY OF

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 □

Payment In	ıformation
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Mailed Check/Money Order Number: 19583

Check/Money Order Amount: \$815.00

Name Printed on Check: City of East Tawakoni

EPAY Voucher Number: Click to enter text.

Copy of Payment Voucher enclosed? Yes \square

Section 2. Type of Application (Instructions Page 26)

a.	Check the	box next	to the	appropriate	authorization	type.
----	-----------	----------	--------	-------------	---------------	-------

- Publicly Owned Domestic Wastewater
- ☐ Privately-Owned Domestic Wastewater
- ☐ Conventional Water Treatment
- **b.** Check the box next to the appropriate facility status.
 - ⊠ Active □ Inactive

c.	Che	eck the box next to the appropriate permit type	e.	
	\boxtimes	TPDES Permit		
		TLAP		
		TPDES Permit with TLAP component		
		Subsurface Area Drip Dispersal System (SAD	DS)	
d.	Che	eck the box next to the appropriate application	tvp	e
		New	-71	
		Major Amendment <i>with</i> Renewal		Minor Amendment with Renewal
		Major Amendment <i>without</i> Renewal		Minor Amendment <u>without</u> Renewal
	\boxtimes	Renewal without changes		Minor Modification of permit
Δ	For	amendments or modifications, describe the p	rono	sed changes: Click to enter text
		-	юро	sed changes. Chek to effer text.
f.		existing permits:		
	Per	mit Number: WQ00 <u>11428001</u>		
	EPA	A I.D. (TPDES only): TX <u>0101303</u>		
	Exp	piration Date: <u>August 19, 2026</u>		
S ₀	oti e	on 2 Facility Ovemon (Applicant) a	nd	Co Applicant Information
3 e	CUI	on 3. Facility Owner (Applicant) a (Instructions Page 26)	IIU	Co-Applicant information
Α.		e owner of the facility must apply for the per		
	Wha	at is the Legal Name of the entity (applicant) a	pply	ing for this permit?
	<u>City</u>	<u>y of East Tawakoni</u>		
		e legal name must be spelled exactly as filed w legal documents forming the entity.)	ith th	he Texas Secretary of State, County, or in
		he applicant is currently a customer with the T 1 may search for your CN on the TCEQ website		
		CN: <u>600633432</u>		
		at is the name and title of the person signing t cutive official meeting signatory requirements		

Prefix: Click to enter text. Last Name, First Name: <u>Chandler, Harold</u>

Title: Mayor Credential: Click to enter text.

B. Co–applicant information. Complete this section only if another person or entity is required to apply as a co-permittee.

What is the Legal Name of the co-applicant applying for this permit?

N/A

(The legal name must be spelled exactly as filed with the TX SOS, with the County, or in the legal documents forming the entity.)

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: N/A 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: <u>Hunter, Daniel</u>

Title: <u>Design Engineer I</u> Credential: <u>E.I.T.</u>

Organization Name: Hayter Engineering

Mailing Address: 4445 SE Loop 286 City, State, Zip Code: Paris, Texas, 75460

Phone No.: 903-785-0303 E-mail Address: dhunter@haytereng.com

Check one or both: oximes Administrative Contact oximes Technical Contact

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

Title: Project Engineer Credential: P.E.

Organization Name: Hayter Engineering

Mailing Address: 445 SE Loop 286 City, State, Zip Code: Paris, Texas, 75460

Phone No.: 903-785-0303 E-mail Address: bdusenberry@haytereng.com

Check one or both:

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: Chandler, Harold

Title: Mayor Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: <u>288 Briggs Blvd.</u> City, State, Zip Code: <u>East Tawakoni, TX, 75472</u>

Phone No.: 903-447-2444 E-mail Address: mayor@cityofeasttawakoni.com

B. Prefix: Click to enter text. Last Name, First Name: <u>Dowdy, Tammy</u>

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

Organization Name: City of East Tawakoni

Mailing Address: <u>288 Briggs Blvd.</u> City, State, Zip Code: <u>East Tawakoni, TX,75472</u>

Phone No.: **903-447-2444** E-mail Address: <u>citysecretary@cityofeasttawakoni.com</u>

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: <u>Dowdy, Tammy</u>

Title: City Secretary Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: <u>288 Briggs Blvd.</u> City, State, Zip Code: <u>East Tawakoni, TX 75472</u>

Phone No.: 903-447-2444 E-mail Address: citysecretary@cityofeasttawakoni.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: Chandler, Harold

Title: Mayor Credential: Click to enter text.

Organization Name: City of East Tawakoni

Mailing Address: 288 Briggs Blvd. City, State, Zip Code: East Tawakoni 75472

Phone No.: 903-447-2444 E-mail Address: mayor@cityofeasttawakoni.com

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

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

Title: Design Engineer I Credential: E.I.T.

Organization Name: Hayter Engineering

Mailing Address: 4445 SE Loop 286 City, State, Zip Code: Paris, TX, 75460

Phone No.: 903-785-0303 E-mail Address: dunter@haytereng.com

	Pac	ckage			
	Ind	licate by	y a check ma	ark the	e preferred method for receiving the first notice and instructions:
		E-mai	l Address		
		Fax			
		Regul	ar Mail		
C.	Co	ntact p	ermit to be	listed	in the Notices
	Pre	efix: Clic	ck to enter t	ext.	Last Name, First Name: <u>Chandler, Harold</u>
	Tit	le: <u>Mayo</u>	<u>or</u>		Credential: Click to enter text.
	Org	ganizati	ion Name: <u>C</u>	ity of E	<u>Cast Tawakoni</u>
	Ma	iling Ac	ldress: <u>288 I</u>	Briggs I	Blvd. City, State, Zip Code: <u>East Tawakoni, TX, 75460</u>
	Pho	one No.	: 903-447-24	44	E-mail Address: mayor@cityofeasttawakoni.com
D.	Pu	blic Vie	wing Inforr	nation	1
	•	•	ity or outfal ist be provid		ated in more than one county, a public viewing place for each
	Pul	blic buil	lding name:	City Ha	<u>all</u>
	Loc	cation w	vithin the bu	ilding:	: Click to enter text.
	Phy	ysical A	ddress of Bu	ıilding	g: <u>288 Briggs Blvd, East Tawakoni, TX 75460</u>
	Cit	y: <u>East 7</u>	<u> Fawakoni</u>		County: <u>Rains</u>
	Co	ntact (L	ast Name, F	irst Na	ame): <u>Dowdy, Tammy</u>
	Pho	one No.	903-447-24	<u>44</u> Ext.	:: Click to enter text.
Е.	Bil	ingual l	Notice Requ	ireme	ents
				-	d for new, major amendment, minor amendment or minor applications.
	be	needed		nstruc	on is only used to determine if alternative language notices will ctions on publishing the alternative language notices will be in
	obt			-	coordinator at the nearest elementary and middle schools and ation to determine whether an alternative language notices are
	1.		0	_	program required by the Texas Education Code at the elementary to the facility or proposed facility?
			Yes		No
		If no , p	oublication o	of an al	lternative language notice is not required; skip to Section 9
	2.				end either the elementary school or the middle school enrolled in ogram at that school?
			Yes		No

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

	3.	Do the locatio		at these	schools attend a bilingual education program at another
			Yes		No
	4.				uired to provide a bilingual education program but the school has rement under 19 TAC §89.1205(g)?
			Yes		No
	5.				uestion 1, 2, 3, or 4 , public notices in an alternative language are e is required by the bilingual program? Click to enter text.
F.	Su	mmary	of Applica	ation in	Plain Language Template
					of Application in Plain Language Template (TCEQ Form 20972), guage summary or PLS, and include as an attachment.
	At	tachme	nt: Click to	enter t	text.
G.	Pu	blic Inv	olvement	Plan Fo	orm
					ment Plan Form (TCEQ Form 20960) for each application for a dment to a permit and include as an attachment.
	At	tachme	nt: <u>N/A</u>		
			- 1		
Se	cti	on 9.	Regula Page 2		Intity and Permitted Site Information (Instructions
Α.			is currentl N <u>1019178</u>		ated by TCEQ, provide the Regulated Entity Number (RN) issued to
					legistry at http://www15.tceq.texas.gov/crpub/ to determine if ed by TCEQ.
B.	Na	me of p	roject or s	ite (the	name known by the community where located):
	<u>Cit</u>	y of East	Tawakoni '	<u>Wastewa</u>	ater Treatment Facility
C.	Ov	vner of	treatment	facility:	<u>City of East Tawakoni</u>
	Ov	vnership	of Facility	y: 🖂	Public \square Private \square Both \square Federal
D.	Ov	vner of l	land where	treatm	ent facility is or will be:
	Pre	efix: Clic	ck to enter	text.	Last Name, First Name: <u>City of East Tawakoni</u>
	Tit	le: Click	k to enter t	ext.	Credential: Click to enter text.
	Or	ganizati	ion Name:	City of E	East Tawakoni
	Ma	iling Ac	ddress: <u>288</u>	Briggs 1	Blvd City, State, Zip Code: <u>East Tawakoni, Texas,75472</u>
	Ph	one No.	: 903-447-2	2444	E-mail Address: citysecretary@cityofeasttawakoni.com
					same person as the facility owner or co-applicant, attach a lease l easement. See instructions.
		Attach	ment: Clic	k to ent	ter text.

	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: <u>N/A</u>	
	Mailing Address: Click to enter t	ext. 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 agreement or deed recorded eas	e person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: <u>N/A</u>	
F.	Owner sewage sludge disposal s property owned or controlled by	ite (if authorization is requested for sludge disposal on the applicant)::
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: Click to ent	er text.
	Mailing Address: <u>N/A</u>	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 agreement or deed recorded eas	e person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: <u>N/A</u>	
Se	ection 10. TPDES Dischar	ge Information (Instructions Page 31)
		ge Information (Instructions Page 31) lity location in the existing permit accurate?
	Is the wastewater treatment faci ✓ Yes ✓ No ✓ No ✓ no, or a new permit application	
	Is the wastewater treatment faci	lity location in the existing permit accurate?
	Is the wastewater treatment faci ✓ Yes ✓ No ✓ No ✓ no, or a new permit application	lity location in the existing permit accurate?
A.	Is the wastewater treatment facions and the wastewater treatment facions. If no, or a new permit application of the content of	lity location in the existing permit accurate?
A.	Is the wastewater treatment facions and the wastewater treatment facions. If no, or a new permit application of the content of	lity location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment facing ✓ Yes □ No If no, or a new permit application click to enter text. Are the point(s) of discharge and waste yes □ No If no, or a new or amendment permit application contains the contains and the contains a	lity location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment facing ✓ Yes □ No If no, or a new permit application click to enter text. Are the point(s) of discharge and waste of the point of discharge and the discharge an	lity location in the existing permit accurate? on, please give an accurate description: d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the
A.	Is the wastewater treatment facing Yes □ No If no, or a new permit application Click to enter text. Are the point(s) of discharge and Service Yes □ No If no, or a new or amendment propoint of discharge and the discharge and the discharge 307:	lity location in the existing permit accurate? on, please give an accurate description: d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the
A.	Is the wastewater treatment facing Yes □ No If no, or a new permit application Click to enter text. Are the point(s) of discharge and Service Yes □ No If no, or a new or amendment propoint of discharge and the discharge and the discharge 307:	lity location in the existing permit accurate? on, please give an accurate description: d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the large route to the nearest classified segment as defined in 30
A.	Is the wastewater treatment facion Yes □ No If no, or a new permit application Click to enter text. Are the point(s) of discharge and Yes □ No If no, or a new or amendment property point of discharge and the discharge TAC Chapter 307: Click to enter text.	lity location in the existing permit accurate? on, please give an accurate description: d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the large route to the nearest classified segment as defined in 30 awakoni
А.	Is the wastewater treatment facing Yes □ No If no, or a new permit application Click to enter text. Are the point(s) of discharge and waste Yes □ No If no, or a new or amendment proport of discharge and the	lity location in the existing permit accurate? on, please give an accurate description: d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the large route to the nearest classified segment as defined in 30 Cawakoni s/are located: Rains discharge to a city, county, or state highway right-of-way, or

E. Owner of effluent disposal site:

	If yes , indicate by a check mark if:
	\square Authorization granted \square Authorization pending
	For new and amendment applications, provide copies of letters that show proof of contact and the approval letter upon receipt.
	Attachment: N/A
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: $\underline{N/A}$
Sa	ection 11. TLAP Disposal Information (Instructions Page 32)
Je	ection 11. TLAI Disposai information (instructions 1 age 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:
	N/A
B.	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:
	N/A
Е.	For TLAPs , please identify the nearest watercourse to the disposal site to which rainfall runoff might flow if not contained: Click to enter text.
So	ection 12. Miscellaneous Information (Instructions Page 32)
Α.	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 ⊠ 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.
	N/A

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.
	Amount past due: Click to enter text.
	40 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Se	ection 13. Attachments (Instructions Page 33)
	ection 13. Attachments (Instructions Page 33) dicate which attachments are included with the Administrative Report. Check all that apply:
In	dicate 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
In	dicate 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.
In	dicate 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)
Inc	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.

Brooke T. Paup, *Chairwoman*Catarina R. Gonzales, *Commissioner*Tonya R. Miller, *Commissioner*Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

November 18, 2025

Mr. Daniel Hunter Design Engineer I Hayter Engineering 4445 Southeast Loop 286 Paris, Texas 75460

RE: Application to Renew Permit No.: WQ0011428001 (EPA I.D. No. TX0101303)

Applicant Name: City of East Tawakoni (CN600633432)

Site Name: East Tawakoni WWTF (RN101917847) Type of Application: Renewal without changes

VIA EMAIL

Dear Mr. Hunter:

We have received the application for the above-mentioned permit, and it is currently under review. Your attention to the following items is requested before we can declare the application administratively complete. Please submit responses to the following items <u>via</u> <u>email. In addition, please submit one original hard copy (including a cover letter) of the complete response.</u>

- 1. Our records indicate that an original paper application was not received. The original paper application and an electronic copy of the application are both required. Please submit the original paper application to: *TEXAS COMMISSION ON ENVIRONMENTAL QUALITY, WATER QUALITY DIVISION, APPLICATION REVIEW AND PROCESSING TEAM (MC 148), P.O. BOX 13087, AUSTIN, TEXAS 78711-3087.*
- 2. Section 3, item A of the administrative report: The name and title of the person signing the application was not listed. Please provide a revised section to include this information.
- 3. Section 8, items B, C, D, and E of the administrative report: These items were missing from the application. Please provide a revised section of the application to include the missing items.
- 4. USGS Topographic Map: The USGS map provided did not include the highlighted discharge route. Please provide a revised USGS map to include the highlighted route. Please use a yellow or light-color, do not go over the route in a dark color.

Mr. Daniel Hunter Page 2 November 18, 2025 Permit No. WQ0011428001

5. The following is a portion of the NORI which contains information relevant to your application. Please read it carefully and indicate if it contains any errors or omissions. The complete notice will be sent to you once the application is declared administratively complete.

APPLICATION. City of East Tawakoni, 288 Briggs Boulevard, East Tawakoni, Texas 75472, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0011428001 (EPA I.D. No. TX0101303) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 130,000 gallons per day. The domestic wastewater treatment facility is located approximately 1.0 mile east of the intersection of Farm-to-Market Road 513 and State Highway 276, in Rains County, Texas 75472. The discharge route is from the plant site directly to Lake Tawakoni. TCEQ received this application on November 10, 2025. The permit application will be available for viewing and copying at [PENDING BUILDING NAME], [PENDING BUILDING ADDRESS], East Tawakoni, in Rains County, Texas prior to the date this notice is published in the newspaper. The application is available for viewing and copying 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=-95.946666,32.903055&level=18

Further information may also be obtained from City of East Tawakoni at the address stated above or by calling [PENDING CONTACT NAME], [PENDING TITLE/ORGANIZATION], at [PENDING PHONE NUMBER].

Please submit the complete response, addressed to my attention by December 2, 2025. If you should have any questions, please do not hesitate to contact me by phone at (512) 239-4312 or by email at candice.calhoun@tceq.texas.gov

Sincerely,

Candice Courville (Calhoun)

Applications Review and Processing Team (MC148)

Water Ouality Division

C. Courville

Texas Commission of Environmental Quality

cgc

cc: Mr. Brandon Dusenberry, P.E., Project Engineer, Hayter Engineering, 4445 Southeast Loop 286, Paris, Texas 75460