

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.

Town of Windom (CN602296709) operates Tonw of Windom Wastewater Treatment Plant (RN103014619), an activated sludge process plant. The facility is located at approximately 0.25 mile southwest of the intersection of Farm-to-Market Road 1743 and State Highway 56, in Windom, Fannin County, Texas 75462. This application is for a renewal to discharge at an annual average flow of 32,000 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 an activated sludge process plant and the treatment units will include a Bar Screen, Imhoff Tank, Diversion Box #1, Stabilization Ponds #1 & #2, Diversion Box #2, Chlorination Facilities, V-Notch Weird in Outlet Structure, Recirculation Pump Station, 3 Sludge Drying Beds.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



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

PERMIT NO. WQ0010666001

APPLICATION. Town of Windom, P.O. Box 1027, Windom, Texas 75492, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0010666001 (EPA I.D. No. TX0072711) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 32,000 gallons per day. The domestic wastewater treatment facility is located approximately 0.25 mile southwest of the intersection of Farm-to-Market Road 1743 and State Highway 56, in the city of Windom, in Fannin County, Texas 75492. The discharge route is from the plant site to an unnamed tributary; thence to Burnett Creek; thence to Bullard Creek; thence to Bois d'Arc Creek; thence to Red River Below Lake Texoma. TCEQ received this application on September 5, 2025. The permit application will be available for viewing and copying at Windom City Hall, Foyer, 406 Main Street, Windom, in Fannin County, Texas prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage:

https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-96.006388,33.5625&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 Town of Windom at the address stated above or by calling Liena Fox, Mayor, at 903-623-3425.

Issuance Date: September 23, 2025

SCOMMISSION OF THE PROPERTY OF

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST

Complete and submit this checklist with the application.

	APPLICANT	NAME:	Town	of Windom
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PERMIT NUMBER (If new, leave blank): WQ0010666001

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

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



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).

New/Major Amendment	Renewal
\$350.00 □	\$315.00 ⊠
\$550.00 □	\$515.00 □
\$850.00 □	\$815.00 □
\$1,250.00 □	\$1,215.00
\$1,650.00 □	\$1,615.00
\$2,050.00 □	\$2,015.00
	\$350.00 □ \$550.00 □ \$850.00 □ \$1,250.00 □ \$1,650.00 □

Minor Amendment (for any flow) \$150.00 □

Pa	vment	Inform	ation:

Mailed Check/Money Order Number: 8296

Check/Money Order Amount: \$315.00

Name Printed on Check: Town of Windom

EPAY Voucher Number: Click to enter text.

Copy of Payment Voucher enclosed? Yes □

Section 2. Type of Application (Instructions Page 26)

a.	Check the box next to the appropriate authorization type.							
	\boxtimes	Publicly Owned Domestic Wastewater						
		☐ Privately-Owned Domestic Wastewater						
		Conventional Water Treatment						
b.	check the box next to the appropriate facility status.							
	\boxtimes	Active Inactive						

C.	Che	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	n typ	e		
		New				
		Major Amendment <u>with</u> Renewal		Minor Amendment with Renewal		
		Major Amendment without Renewal		Minor Amendment without 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:					
	Peri	mit Number: WQ00 <u>10666001</u>				
	EPA	I.D. (TPDES only): TX <u>0072711</u>				
	Exp	iration Date: <u>March 30, 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?

Town of Windom

(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: 602296709

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: <u>Fox, Liena</u>
Title: <u>City Mayor</u> 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?

Click to enter text.

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

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

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

C. Core Data Form

Complete the Core Data Form for each customer and include as an attachment. If the customer type selected on the Core Data Form is **Individual**, complete **Attachment 1** of Administrative Report 1.0. <u>Attachment: 1</u>

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</u> Credential: <u>E.I.T</u>

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: dhunter@haytereng.com

Check one or both:

Administrative Contact

Technical Contact

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

Title: Project Engineer Credential: P.E

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: bdusenberry#haytereng.com

Check one or both:

Administrative Contact

Technical Contact

Section 5. Permit Contact Information (Instructions Page 27)

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

A. Prefix: Click to enter text. Last Name, First Name: Burhett, Dana

Title: City Secretary Credential: Click to enter text.

Organization Name: Town of Windom

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-4825 E-mail Address: windomcity@yahoo.com

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

Title: Operator Credential: Click to enter text.

Organization Name: <u>Town of Windom</u>

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: Click to enter text.

Section 6. Billing Contact Information (Instructions Page 27)

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

Prefix: Click to enter text. Last Name, First Name: <u>Burhett, Dana</u>

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

Organization Name: Click to enter text.

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: windomcity@yahoo.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: Rickman, Joev

Title: Operator Credential: Click to enter text.

Organization Name: Town of Windom

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: Click to enter text.

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

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

Title: <u>Project Engineer</u> Credential: <u>P.E.</u>

Organization Name: <u>Hayter Engineering</u>

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

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

D.		ckage
	In	dicate by a check mark the preferred method for receiving the first notice and instruction
	\boxtimes	E-mail Address
		Fax
		Regular Mail
C.	C	ontact permit to be listed in the Notices
	Pr	efix: Click to enter text. Last Name, First Name: <u>Fox, Liena</u>
	Ti	tle: <u>Mayor</u> Credential: Click to enter text.
	Oı	ganization Name: <u>Town of Windom</u>
	M	ailing Address: Click to enter text. City, State, Zip Code: Click to enter text.
	Ph	one No.: (903) 623-3425 E-mail Address: windomcity@yahoo.com
D.	Pυ	blic Viewing Information
		the facility or outfall is located in more than one county, a public viewing place for each unty must be provided.
	Pu	blic building name: Windom City Hall
	Lo	cation within the building: <u>Foyer</u>
	Ph	ysical Address of Building: <u>510 Maple Street</u>
	Ci	ry: Windom County: 406 Main Street
	Co	ntact (Last Name, First Name): <u>Fox, Liena</u>
	Ph	one No.: <u>(903) 623-3425</u> Ext.: Click to enter text.
E.	Bi	ingual Notice Requirements
		is information is required for new, major amendment, minor amendment or minor odification, and renewal applications.
	be	is section of the application is only used to determine if alternative language notices will needed. Complete instructions on publishing the alternative language notices will be in ur public notice package.
	ob	ase call the bilingual/ESL coordinator at the nearest elementary and middle schools and tain the following information to determine whether an alternative language notices are quired.
	1.	Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?
		□ Yes ⊠ No
		If no , publication of an alternative language notice is not required; skip to Section 9 below.
	2.	Are the students who attend either the elementary school or the middle school enrolled i a bilingual education program at that school?
		□ Yes □ No

	3.	Do the locatio		these s	chools atten	d a bilingual	l educa	ation pro	gram a	at another
			Yes	□ N	o					
	4.				red to provionment under 1				gram	but the school has
			Yes	□ N	o					
	5.				estion 1, 2, 3 is required b					ative language are enter text.
F.	Su	mmary	of Applicati	ion in P	lain Langua	ge Template	9			
					Application : age summar					Q Form 20972), iment.
	At	tachme	nt: Z							
G.	Pu	blic Inv	olvement P	an For	m					
					ent Plan Form					oplication for a nt.
	Atı	tachme	nt: <u>N/A</u>							
				-		II	N - 150			
Se	cti	on 9.	Regulat Page 29		tity and P	ermitted	Site	Inform	atior	ı (Instructions
Α.			is currently 1 N <u>103014619</u>		ed by TCEQ,	provide the	Regula	ited Entit	y Nun	nber (RN) issued to
			TCEQ's Cen currently reg			://www15.to	ceq.tex	as.gov/ci	rpub/	to determine if
B.	Na	me of p	roject or site	the n	ame known l	y the comm	nunity	where lo	cated):	
	Tov	wn of Wi	ndom Wastev	vater Tr	<u>eatment Facili</u>	ty				
C.	Ow	ner of t	reatment fac	cility: <u>T</u>	own of Windo	<u>m</u>				
	Ow	nership	of Facility:	⊠ Pı	ublic 🗆	Private		Both		Federal
D.	Ow	mer of l	and where t	reatmer	nt facility is o	or will be:				
	Pre	fix: Clic	k to enter te	xt.	Last Nan	ne, First Nan	ne: <u>Tov</u>	vn of Wind	lom	
	Tit	le: Click	to enter tex	t.	Credenti	al: Click to e	enter te	ext.		
	Org	ganizati	on Name: Cl	ick to e	nter text.					
	Ma	iling Ad	dress: PO Bo	x 1027		City, State,	Zip C	ode: <u>Winc</u>	lom, T	<u>X, 75492</u>
	Pho	one No.:	(903) 623-34	125	E-mail A	ddress: Clic	k to er	nter text.		
					ne person as asement. See			or co-ap	plican	t, attach a lease

	Prefix: Click to enter text.	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: Click to enter t	text. City, State, Zip Code: Click to enter text.
	Phone No.: Click to enter text.	E-mail Address: Click to enter text.
	If the landowner is not the same agreement or deed recorded eas	e person as the facility owner or co-applicant, attach a lease sement. See instructions.
	Attachment: Click to enter to	ext.
F.	Owner sewage sludge disposal s property owned or controlled by	ite (if authorization is requested for sludge disposal on y the applicant)::
	Prefix: Click to enter text.	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: 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: Click to enter to	ext.
Se		ge Information (Instructions Page 31)
	ection 10. TPDES Dischar	
	ection 10. TPDES Dischar	ge Information (Instructions Page 31)
	Is the wastewater treatment faci Yes No If no, or a new permit application	ge Information (Instructions Page 31)
	ection 10. TPDES Dischar Is the wastewater treatment faci Yes No	ge Information (Instructions Page 31) lity location in the existing permit accurate?
A.	ection 10. TPDES Dischar Is the wastewater treatment faci	ge Information (Instructions Page 31) lity location in the existing permit accurate? on, please give an accurate description:
A.	ection 10. TPDES Dischar Is the wastewater treatment faci	ge Information (Instructions Page 31) lity location in the existing permit accurate?
A.	ection 10. TPDES Dischar Is the wastewater treatment faci	ge Information (Instructions Page 31) lity location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment faci	ge Information (Instructions Page 31) lity location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment facions Yes □ No If no, or a new permit application N/A Are the point(s) of discharge and □ Yes □ No If no, or a new or amendment propoint of discharge and the	ge Information (Instructions Page 31) 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 facion No If no, or a new permit application N/A Are the point(s) of discharge and No If no, or a new or amendment proport of discharge and the	ge Information (Instructions Page 31) 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 N/A Are the point(s) of discharge and Yes No If no, or a new or amendment proport of discharge and the discharge and the discharge TAC Chapter 307: N/A	ge Information (Instructions Page 31) 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 facing Yes No If no, or a new permit application N/A Are the point(s) of discharge and Yes No If no, or a new or amendment proport of discharge and the discharge	ge Information (Instructions Page 31) 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 om
А.	Is the wastewater treatment facing Yes No If no, or a new permit application N/A Are the point(s) of discharge and Yes No If no, or a new or amendment propoint of discharge and the discharg	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 mm. s/are located: Fannin discharge to a city, county, or state highway right-of-way, or
А.	Is the wastewater treatment facing Yes No If no, or a new permit application N/A Are the point(s) of discharge and Yes No If no, or a new or amendment proport of discharge and the discharge	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 mm. s/are located: Fannin 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: Click to enter text.
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
ection 11. TLAP Disposal Information (Instructions Page 32)
For TLAPs, is the location of the effluent disposal site in the existing permit accurate?
☐ Yes ☐ No N/A
If no, or a new or amendment permit application , provide an accurate description of the disposal site location:
N/A
City nearest the disposal site: Click to enter text.
County in which the disposal site is located: Click to enter text.
For TLAPs , describe the routing of effluent from the treatment facility to the disposal site:
N/A
For TLAPs , please identify the nearest watercourse to the disposal site to which rainfall runoff might flow if not contained: Click to enter text.
ction 12. Miscellaneous Information (Instructions Page 32)
Is the facility located on or does the treated effluent cross American Indian Land?
and the second s
□ Yes ⊠ No
☐ Yes ☐ No If the existing permit contains an onsite sludge disposal authorization, is the location of the sewage sludge disposal site in the existing permit accurate?
If the existing permit contains an onsite sludge disposal authorization, is the location of the
If the existing permit contains an onsite sludge disposal authorization, is the location of the sewage sludge disposal site in the existing permit accurate?

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.
NIL S	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Se	ection 13. Attachments (Instructions Page 33)
	dicate which attachments are included with the Administrative Report. Check all that apply:
Inc	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
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)
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.
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)

Section 14. Signature Page (Instructions Page 34)

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

Permit Number: <u>WQ0010666001</u>
Applicant: Town of Windom

Certification:

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

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

Signatory name (typed or printed): <u>Liena Fox</u>	
Signatory title: City Mayor	
Signature:	
(Use blue ink)	
Subscribed and Sworn to before me by the said Mayor Liena Fox on this day of September, 2025.	
My commission expires on the 25 th day of January, 20 29.	
Dana Leigh Burkett My Commission Expires 1/25/2029 Notary Public Notary Public	
Fannin County, Texas	

DOMESTIC WASTEWATER PERMIT APPLICATION SUPPLEMENTAL PERMIT INFORMATION FORM (SPIF)

This form applies to TPDES permit applications only. Complete and attach the Supplemental Permit information Form (SPIF) (TCEQ Form 20971).

Attachment: 1



TCEQ Core Data Form

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

SECTION I: General Information

1		ion (If other is checke					the nuce		alination l			
	New Permit, Registration or Authorization (Core Data Form should be submitted we Renewal (Core Data Form should be submitted with the renewal form)						Other					
	2. Customer Reference Number (if issued) Englaw this link							3. Regulated Entity Reference Number (if issued)				if issued)
CN 602296		e i tumber (y issuety		Follow this I for CN or RI Central R	V numbers	s in	RN 103014619			,		
SECTION	II: Cust	tomer Informa	ation									
4. General C	ustomer l	nformation	5. Effecti	ve Date for C	Custome	r Info	rmatio	n Upd	ates (mm/d	d/yyyy)		5/16/2025
☐ New Custor ☐ Change in L		(Verifiable with the T		customer Inform ry of State or To		ptrolle		-	Regulated ounts)	Entity C	Ownership	
		ibmitted here may l roller of Public Acc			based o	m wh	at is cu	rrent a	nd active w	vith the	Texas Secr	etary of State
		me (If an individual, į			e, John)			If new	Customer.	enter pr	evious Custom	er below:
7. TX SOS/C		Number	8. TX Sta	nte Tax ID (1	1 digits)			9. Fe	deral Tax	ID	10. DUNS applicable)	Number (if
11. Type of C	instamer:	☐ Corporat	ion] Individ	lual		Partne	rship: 🔲 Gen	eral 🔲 Limited
		County Pederal		ate Other] Sole P	roprieto	rship	☐ Ot	her:	
12. Number (☑ 0-20 □ 2	of Employ			01 and higher			13. Independently Owned and Operated? ☐ Yes ☐ No				erated?	
14. Customer	r Role (Pro	oposed or Actual) - as	it relates to	the Regulated L	Entity liste	ed on t	his form	. Please	check one o	of the fol	lowing	
Owner Occupationa	l Licensee	☐ Operator ☐ Responsible Pa		Owner & Op					Other:			
4.00	Town of	WIndom										
15. Mailing	PO Box 1	027										
Address:	City	Windom		State	TX		ZIP	75492			ZIP+4	
16. Country	Mailing I	nformation (if outside	de USA)			17. E	-Mail A	Address	(if applica	ble)		
					,	windo	mcity@	yahoo.co	om			
18. Telephon	e Numbe	r		19. Extensi	on or Co	ode			20. Fax N	Number	r (if applicable	2)
(903) 623-34	25								(903)6	23-4067		
		gulated Entity										
	21. General Regulated Entity Information (If 'New Regulated Entity" is selected, a new permit application is also required.) New Regulated Entity											
The Regulate as Inc, LP, or		Name submitted ma	y be update	ed, in order to	meet TO	CEQ (Core D	ata Sta	ndards (re	moval (of organizati	onal endings such
22. Regulate	d Entity N	Name (Enter name of	the site wher	e the regulated	l action is	taking	place.)					
Town of Windo	om											
23. Street Ad												

TCEQ-10400 (11/22) Page 1 of 2

(No PO Boxes)														
	City				State			Z	IP .	0		ZIF	+4	
24. County					1									
			If no S	treet Ad	dress is prov	ided	l, fields	25-2	8 are r	equired	l.			
25. Description to Physical Location:	located County	d appr			outhwest of the							State Hi	ghway	56, in Fannin
26. Nearest City										State			Nea	rest ZIP Code
Windom										TX			7549	2
Latitude/Longitude are re used to supply coordinate	equired s where	and i	may be add e have bee	ted/upda n provid	ted to meet To ed or to gain o	CEQ accu) Core 1 (racy).) ata	Standa	rds. (Ge	eocoding of	the Ph	vsical .	Address may be
27. Latitude (N) In Decir	nal:		33.5624				28. I	Long	itude (W) In I	Decimal:	93.	0065	
Degrees	Minute	s		Seco	nds		Degr	ees			Minutes			Seconds
29. Primary SIC Code (4 digits)		30. 9 (4 di	Secondary gits)	SIC Co	de		1. Prima 5 or 6 dig		IAICS	Code	32. Sec (5 or 6		y NA	ICS Code
4952						22	21320							
33. What is the Primary	Busine	ss of	this entity	? (Do n	ot repeat the SI	C or	NAICS a	lescri	ption.)		2012			
						_								
	Town	of w	indom											
34. Mailing	PO B	ox 10	27											
Address:	City Windom			State		ΓX	X ZIP		75492		ZU	+4		
35. E-Mail Address:	1	wind	lomcity@ya	hoo.com										
36. Telephone Number					Extension or	r Co	ode		38. F	ax Nui	nber (if appl	icable)		
(903) 623-3425									(903) 623-40)67			
D. TCEQ Programs and II	D Numl	bers	Check all Pr	ograms ar	nd write in the p	ermi	its/registr	ation	numbers	s that wi	Il be affected	by the u	pdates	submitted on this
☐ Dam Safety		Dist		7	wards Aquifer	_			Emission	ns Inven	tory Air	☐ In	dustria	l Hazardous Waste
☐ Municipal Solid Waste		New eview	Source Air	os	SSF				Petroleu	m Storag	ge Tank	☐ P'	WS	
☐ Sludge		Ston	m Water	☐ Tit	le V Air				Tires			□U	sed Oil	
☐ Voluntary Cleanup		Was	tewater	□ w	astewater Agric	ultur	re		Water R	ights			ther:	
	w	Q001	0666001											
ECTION IV: Prep	arer I	nfo	rmation											
40. Name: Daniel Hunt						4	11. Title	:	Design	Engine	er			
42. Telephone Number	43.	Ext	Code	44. Fax	Number		45. E-N	Mail	Addres	S				
(903) 785-0303				()	-		dhunter							
ECTION V: Auth	orize	d Si	gnature											
6. By my signature below, I constitute this form on behalf of the	rtify to	the he	est of my kno	owledge, t	hat the informat	tion uired	provided	in th	is form is	s true an	d complete, a	nd that l	have s	ignature authority to

Company:	Hayter Engineering, Inc.	Job Title:	Design Engineer	ign Engineer			
Name (In Print):	Daniel Hunter	Phone:	(903) 785- 0303				
Signature:	ym -		Date:	7/15/2025			

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

FOR AGENCIES REVIEWING DOMESTIC OR INDUSTRIAL TPDES WASTEWATER PERMIT APPLICATIONS

	CEQ USE ONLY: oplication type:RenewalMajor AmendmentMinor AmendmentNew
Co	ounty: Segment Number:
Ad	lmin Complete Date:
Ag	gency Receiving SPIF:
	Texas Historical Commission U.S. Fish and Wildlife
	Texas Parks and Wildlife Department U.S. Army Corps of Engineers
This	s form applies to TPDES permit applications only. (Instructions, Page 53)
our a	aplete this form as a separate document. TCEQ will mail a copy to each agency as required by agreement with EPA. If any of the items are not completely addressed or further information eeded, we will contact you to provide the information before issuing the permit. Address a item completely.
attad appl comj may	not refer to your response to any item in the permit application form. Provide each chment for this form separately from the Administrative Report of the application. The lication will not be declared administratively complete without this SPIF form being apleted in its entirety including all attachments. Questions or comments concerning this form be directed to the Water Quality Division's Application Review and Processing Team by il at WQ-ARPTeam@tceq.texas.gov or by phone at (512) 239-4671.
The :	following applies to all applications:
1. P	Permittee: <u>Town of Windom</u>
P	Permit No. WQ00 <u>0010666001</u> EPA ID No. TX <u>0072711</u>
	Address of the project (or a location description that includes street/highway, city/vicinity, and county):
	Located approximately 0.25 mile southwest of the intersection of Farm-to-Market Road 1743 and State Highway 56, in Fannin County, Texas 75492

		de the name, address, phone and fax number of an individual that can be contacted to er specific questions about the property.
	Prefix	(Mr., Ms., Miss):
	First a	and Last Name: <u>Donny Cobb</u>
	Crede	ntial (P.E, P.G., Ph.D., etc.):
	Title:	<u>Mayor</u>
	Mailin	g Address: 510 Maple Street, PO Box 1027
	City, S	State, Zip Code: Windom, TX, 75492
	Phone	No.: (903) 623-3425 Ext.: Fax No.: (903) 623-4067
	E-mail	Address: windomcity@yahoo.com
2.	List th	ne county in which the facility is located: <u>Fannin</u>
3.	please	property is publicly owned and the owner is different than the permittee/applicant, e list the owner of the property. site owner
		Site owiter
4.	of effludischa	le a description of the effluent discharge route. The discharge route must follow the flow uent from the point of discharge to the nearest major watercourse (from the point of arge to a classified segment as defined in 30 TAC Chapter 307). If known, please identify assified segment number.
		unnamed tributary, thence to Burnett Creek, thence to Bois d'Arc Creek, thence to Red River Lake Texoma in Segment No. 0202 of the Red River Basin
5.	plotte route	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 ed 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

3.

5.

	☐ 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.



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.

Town of Windom (CN602296709) operates Tonw of Windom Wastewater Treatment Plant (RN103014619), an activated sludge process plant. The facility is located at approximately 0.25 mile southwest of the intersection of Farm-to-Market Road 1743 and State Highway 56, in Windom, Fannin County, Texas 75462. This application is for a renewal to discharge at an annual average flow of 32,000 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 an activated sludge process plant and the treatment units will include a Bar Screen, Imhoff Tank, Diversion Box #1, Stabilization Ponds #1 & #2, Diversion Box #2, Chlorination Facilities, V-Notch Weird in Outlet Structure, Recirculation Pump Station, 3 Sludge Drying Beds.

PE COMMISSION OF THE PERSON OF

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): <u>0.032</u>

2-Hr Peak Flow (MGD): o.o96

Estimated construction start date: <u>N/A</u>
Estimated waste disposal start date: <u>N/A</u>

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): 0.032

2-Hr Peak Flow (MGD): <u>0.096</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: 1964

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.

Bar Screen, Imhoff Tank, Diversion Box #1, Stabilization Ponds #1 & #2, Diversion Box #2, Chlorination Facilities, V-Notch Weird in Outlet Structure, Recirculation Pump Station, 3 Sludge Drying Beds

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

Number of Units	Dimensions (L x W x D)
1	20' x 7' 13'
3	14' x 12.5' x 2'
1	0.238 Acres
1	0.903 Acres
1	5' x 5' Deep
	1

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>33.5624</u>

Longitude: <u>93.0065</u>

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

• Latitude: <u>N/A</u>

• Longitude: N/A

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

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

Attachment: 6

Provide the name and a des	cription of the area s	erved by the treatmer	nt facility.
Town of Windom			
Collection System Informatie each uniquely owned collection systems. examples.	ction system, existing	and new, served by t	his facility, including
Collection System Informatio			
Collection System Name	Owner Name	Owner Type	Population Served
Town of Windom Collection System	Town of Windom	Publicly Owned	189
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
Section 4. Unbuilt P	Phases (Instructi	ons Page 44)	
Is the application for a rene	wal of a permit that o	contains an unbuilt ph	ase or phases?
□ Yes ⊠ No			
If yes, does the existing per years of being authorized b	_	hat has not been cons	structed within five
□ Yes □ No			
If yes, provide a detailed dis Failure to provide sufficien recommending denial of th	nt justification may r	esult in the Executive	
N/A			

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?

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.
	T/A To C Devoit Specific Dequirements (Instructions Dage 14)
	ection 6. Permit Specific Requirements (Instructions Page 44)
	r applicants with an existing permit, check the Other Requirements or Special ovisions of the permit.
Α.	Summary transmittal
	Have plans and specifications been approved for the existing facilities and each proposed phase?
	⊠ Yes □ No
	If yes, provide the date(s) of approval for each phase: unknown
	Provide information, including dates, on any actions taken to meet a <i>requirement or provision</i> pertaining to the submission of a summary transmittal letter. Provide a copy of an approval letter from the TCEQ, if applicable .
	N/A
В.	Buffer zones
	Have the buffer zone requirements been met?
	⊠ Yes □ No
	Provide information below, including dates, on any actions taken to meet the conditions of the buffer zone. If available, provide any new documentation relevant to maintaining the buffer zones.
	N/A

C.	Ot	her actions required by the current permit								
	su	bes the Other Requirements or Special Provisions section in the existing permit require bmission of any other information or other required actions? Examples include otification of Completion, progress reports, soil monitoring data, etc.								
		□ Yes ⊠ No								
	If yes, provide information below on the status of any actions taken to meet the conditions of an <i>Other Requirement</i> or <i>Special Provision</i> .									
	N	T/A								
	_									
D.		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 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.
		N/A
	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.
		N/A
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?
		□ Yes ⊠ No
		If no to both of the above, then skip to Subsection F, Other Wastes Received.
	2.	MSGP coverage
		Is the stormwater runoff from the WWTP and dedicated lands for sewage disposal currently permitted under the TPDES Multi-Sector General Permit (MSGP), TXR050000?
		□ Yes □ No
		If yes , please provide MSGP Authorization Number and skip to Subsection F, Other Wastes Received:
		TXR05 Click to enter text. or TXRNE Click to enter text.
		If no, do you intend to seek coverage under TXR050000?
		□ Yes □ No
	3.	Conditional exclusion
		Alternatively, do you intend to apply for a conditional exclusion from permitting based TXR050000 (Multi Sector General Permit) Part II B.2 or TXR050000 (Multi Sector General Permit) Part V, Sector T 3(b)?
		□ Yes □ No

	If yes, please explain below then proceed to Subsection F, Other Wastes Received:
	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 yes, 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.	Di	scharges to the Lake Houston Watershed							
	Do	es the facility discharge in the Lake Houston watershed?							
		□ Yes ⊠ No							
		yes, attach a Sewage Sludge Solids Management Plan. See Example 5 in the instructions. ck to enter text.							
G.	Ot	her wastes received including sludge from other WWTPs and septic waste							
	1.	1. Acceptance of sludge from other WWTPs							
		Does or will the facility accept sludge from other treatment plants at the facility site?							
		□ Yes ⊠ No							
		If yes, attach sewage sludge solids management plan. See Example 5 of instructions.							
		In addition, provide the date the plant started or is anticipated to start accepting sludge, an estimate of monthly sludge acceptance (gallons or millions of gallons), an							
		estimate of the BOD ₅ concentration of the sludge, and the design BOD ₅ concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.							
		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 BOD₅ 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							
	If yes, provide the date that the plant started accepting the waste, an estimate how much waste is accepted on a monthly basis (gallons or millions of gallons), a description of the entities generating the waste, and any distinguishing chemical or other physical characteristic of the waste. Also note if this information has or has not changed since the last permit action.							
	N/A							
Secti	on 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.							
facilit	provide effluent analysis data for the listed pollutants. <i>Wastewater treatment ies</i> complete Table 1.0(2). <i>Water treatment facilities</i> discharging filter backwash water, lete Table 1.0(3). Provide copies of the laboratory results sheets. These tables are not table 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	10.8		1	Grab	8/19/25 08:55	
Total Suspended Solids, mg/l	24.8		1	Grab	8/19/25 08:55	
Ammonia Nitrogen, mg/l	0.706		1	Grab	8/19/25 08:55	
Nitrate Nitrogen, mg/l	<0.100		1	Grab	8/19/25 08:55	
Total Kjeldahl Nitrogen, mg/l	5.34		1	Grab	8/19/25 08:55	
Sulfate, mg/l	135		1	Grab	8/19/25 08:55	
Chloride, mg/l	228		1	Grab	8/19/25 08:55	
Total Phosphorus, mg/l	3.05		1	Grab	8/19/25 08:55	
pH, standard units	8.2		1	Grab	8/19/25 08:55	
Dissolved Oxygen*, mg/l	5.1		1	Grab	8/19/25 08:55	
Chlorine Residual, mg/l	1.41		1	Grab	8/19/25 08:55	
E.coli (CFU/100ml) freshwater	<1		1	Grab	8/19/25 08:55	
Entercocci (CFU/100ml) saltwater	N/A	N/A	N/A	N/A	N/A	
Total Dissolved Solids, mg/l	1060		1	Grab	8/19/25 06:55	
Electrical Conductivity, µmohs/cm, †	N/A	N/A	N/A	N/A	N/A	
Oil & Grease, mg/l	N/A	N/A	N/A	N/A	N/A	
Alkalinity (CaCO ₃)*, mg/l	N/A	N/A	N/A	N/A	N/A	

^{*}TPDES permits only †TLAP permits only

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

Pollutant	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time
Total Suspended Solids, mg/l	N/A	N/A	N/A	N/A	N/A

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

Section 8. Facility Operator (Instructions Page 49)

Facility Operator Name: Joey Rickman

Facility Operator's License Classification and Level: Class C

Facility Operator's License Number: WW0002048

Section 9. Sludge and Biosolids Management and Disposal (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) Biosolids end user - incinerator (onsite) B. WWTP's Sewage Sludge or Biosolids Treatment Process Check all that apply. See instructions for guidance. \times **Aerobic Digestion** Air Drying (or sludge drying beds) \boxtimes **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	
Dispose in Landfill	Offsite Third Party	Bulk		N/A: Dispose in Landfill	N/A: Dispose in Landfill	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	

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

D. Disposal site

Disposal site name: Paris Landfill

TCEQ permit or registration number: <u>1454B</u> County where disposal site is located: <u>Lamar</u>

E. Transportation method

Method of transportation (truck, train, pipe, other): Truck

Name of the hauler: <u>Sanitation Solutions</u> Hauler registration number: <u>23976</u>

Sludge is transported as a:

Liquid \square semi-liquid \square semi-solid \square solid \boxtimes

Section 10. Permit Authorization for Sewage Sludge Disposal (Instructions Page 52)

A. Beneficial use authorization

	Does the existing permit include authorization for land application of biosolids for beneficial use?										
□ Yes ⊠ No											
If yes, are you requesting to continue this authorization to land apply biosolids for beneficial use?											
		Yes	Yes □ No								
If yes, is the completed Application for Permit for Beneficial Land Use of Sewage S. (TCEQ Form No. 10451) attached to this permit application (see the instructions for details)?								Use of Sewage Sludge instructions for			
		Yes		No							
В.	Sludge	e proc e	essir	ng authorization							
	Does 1	he exi	sting	permit include authorization for all options?	or any	y of the	follow	ring sludge processing,			
	Slu	idge Co	ompo	osting		Yes	\boxtimes	No			
	Ma	rketin	g and	d Distribution of Biosolids		Yes	\boxtimes	No			
	Slu	idge St	ırfac	e Disposal or Sludge Monofill		Yes	\boxtimes	No			
	Te	mpora	ry st	orage in sludge lagoons		Yes	\boxtimes	No			
	autho	rizatio	n, is	he above sludge options and the the completed Domestic Waste t (TCEQ Form No. 10056) attac	wate	r Permit	Appl	ication: Sewage Sludge			
		Yes		No							
Sc	ction	11	Som	vage Sludge Lagoons (In:	etrn	ctions	Page	53)			
				lude sewage sludge lagoons?	Jer u	ctions	1 45				
DC		es 🗵	y nic No								
Tf ,				remainder of this section. If no,	proc	eed to Se	ection	12.			
					proc	ccu to b					
Α.	Locati				ما د د ال			lication For angle man			
	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: <u>N/A</u>											
	•	USDA	Nati	ural Resources Conservation Se	rvice	Soil Map	:				
		Attac	hme	nt: <u>N/A</u>							
	•	Feder	al En	nergency Management Map:							
	Attachment: N/A										
	•	Site n	nap:								
	Attachment: N/A										

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
At	tachment: Click to enter text.
If a po	ortion of the lagoon(s) is located within the 100-year frequency flood plain, provide otective measures to be utilized including type and size of protective structures:
N/A	
_	orary storage information
Provid additi	le the results for the pollutant screening of sludge lagoons. These results are in on to pollutant results in <i>Section 7 of Technical Report 1.0.</i>
Nit	trate Nitrogen, mg/kg: <u>Click to enter text.</u>
То	tal Kjeldahl Nitrogen, mg/kg: <u>Click to enter text.</u>
То	tal Nitrogen (=nitrate nitrogen + TKN), mg/kg: <u>Click to enter text</u> .
Ph	osphorus, mg/kg: <u>Click to enter text.</u>
Po	tassium, mg/kg: <u>Click to enter text.</u>
pН	I, standard units: <u>Click to enter text.</u>
An	nmonia Nitrogen mg/kg: <u>Click to enter text.</u>
Ar	senic: <u>Click to enter text.</u>
Ca	dmium: <u>Click to enter text.</u>
Ch	romium: <u>Click to enter text.</u>
Co	pper: <u>Click to enter text.</u>
Le	ad: <u>Click to enter text.</u>
Me	ercury: <u>Click to enter text.</u>
Mo	olybdenum: <u>Click to enter text.</u>
Nie	ckel: <u>Click to enter text.</u>
Se	lenium: <u>Click to enter text.</u>

B.

Discuss in a description if any of the following exist within the lagoon area. Check all that

Zinc: Click to enter text.

Total PCBs: Click to enter text.

Provide the following information:

Volume and frequency of sludge to the lagoon(s): <u>Click to enter text.</u>

Total dry tons stored in the lagoons(s) per 365-day period: <u>Click to enter text.</u>

Total dry tons stored in the lagoons(s) over the life of the unit: <u>Click to enter text.</u>

C. Liner information

			proposed slu .x10 ⁻⁷ cm/sec		n(s) have a	liner with a	a maximum	i hydrauli	ic
	Yes		No						
If yes,	descr	ibe t	he liner belo	w. Please r	note that a	liner is req	uired.		
N/A									

D. Site development plan

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 groundwater monitoring, or are groundwater monitoring data otherwise available for sludge lagoon(s)?	for the
	□ 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.	
Se	ection 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 yes, provide the TCEQ authorization number and description of the authorization:	
В.	. Permittee enforcement status	
В.	Is the permittee currently under enforcement for this facility?	
В.	Is the permittee currently under enforcement for this facility? ☐ Yes ☒ No	
В.	Is the permittee currently under enforcement for this facility? ☐ Yes ☒ No Is the permittee required to meet an implementation schedule for compliance or enforcement?	
В.	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	
В.	Is the permittee currently under enforcement for this facility? ☐ Yes ☒ No Is the permittee required to meet an implementation schedule for compliance or enforcement?	ation

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

A. RCRA hazardous wastes

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

□ Yes ⊠ No

B. Remediation activity wastewater

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

□ 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.

GYMIcb %(" @WcfUrfm5WMYXIILHcbffbgffi MicbgDUY)) E

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
 - 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: Liena Fox

Title: Mayor

Signature:

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)
	nce water intake for domestic drinking water supply located within 5 miles om 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: Click to enter text.

Distance and direction to the intake: Click to enter text.

Attach a USGS map that identifies the location of the intake.

Attachment: Click to enter text.

Discharge into Tidelly, Affected Waters (Instructions Dags

36	63)
Do	oes the facility discharge into tidally affected waters?
	□ Yes ⊠ No
	no , proceed to Section 3. If yes , complete the remainder of this section. If no, proceed to ction 3.
A.	Receiving water outfall
	Width of the receiving water at the outfall, in feet: Click to enter text.
В.	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

Section 3. Classified Segments (Instructions Page 63) Is the discharge directly into (or within 300 feet of) a classified segment? No Yes \boxtimes 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: Unnamed tributary of Burnett Creek A. Receiving water type Identify the appropriate description of the receiving waters. Stream Freshwater Swamp or Marsh Lake or Pond Surface area, in acres: Click to enter text. 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: Operator Observation

		ne names of all perennial stream of the discharge poi		in the receiving water within three miles
	Burne	ett Creek, Bullard Creek		
D.	Down	stream characteristics		
		e receiving water characteria arge (e.g., natural or man-ma		vithin three miles downstream of the nds, reservoirs, etc.)?
		Yes ⊠ No		
	If yes,	discuss how.		
	N/A			
E.		al dry weather characterist e general observations of th		during normal dry weather conditions.
	Date a	nd time of observation:		
	Was th	ne water body influenced by	stormwater	runoff during observations?
		Yes 🛛 No		
Se	ection	5. General Charact Page 65)	eristics of	the Waterbody (Instructions
Α.	Upstre	eam influences		*
		immediate receiving water inced by any of the following		he discharge or proposed discharge site nat apply.
		Oil field activities		Urban runoff
		Upstream discharges	\boxtimes	Agricultural runoff
		Septic tanks		Other(s), specify: Click to enter text.

C. Downstream perennial confluences

B.	Waterb	oody uses						
	Observ	red or evidences of the following use	es. C	heck all that apply.				
		Livestock watering		Contact recreation				
		Irrigation withdrawal		Non-contact recreation				
		Fishing		Navigation				
		Domestic water supply		Industrial water supply				
		Park activities		Other(s), specify: Click to enter text.				
C.	Waterb	oody aesthetics						
	Check one of the following that best describes the aesthetics of the receiving water and the surrounding area.							
	 Wilderness: outstanding natural beauty; usually wooded or unpastured area; wa clarity exceptional 							
		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	velop	oed but uncluttered; water may be colored				
		Offensive: stream does not enhanc	e aes	thetics; 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: \underline{o}
Significant IUs - non-categorical:
Number of IUs: o
Average Daily Flows, in MGD: \underline{o}
Other IUs:
Number of IUs: <u>o</u>
Average Daily Flows, in MGD: o

B. Treatment plant interference

In the past three years, l	has your POTW	experienced	treatment	plant interi	terence (se	эe
instructions)?						

	Yes	\boxtimes	No										
				duration,									
possibl	le sou	rce(s) of eacl	n interfere	ence event	t. Inclu	de the r	names	of th	e IUs t	hat m	ay hav	e

caused the interference.

	14/11
1	
1	
- 4	

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	ction 2. POTWs with Approved Programs or Those Required to Develop a Program (Instructions Page 87)
	Substantial modifications
A.	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

□ Yes	□ No			
If yes, identif including the	y all non-substantial mo purpose of the modific	odifications thation.	nat have not been	submitted to TCEQ
N/A				
-	meters above the MAL		o the MAI in the P	OTW's effluent
monitoring d	uring the last three year	rs. Submit an	attachment if nec	essary.
Pollutant	Concentration	MAL	Units	Date
I/A	N/A	N/A	N/A	N/A
		N/A	N/A	N/A
/A	N/A	N/A		
	N/A N/A	N/A	N/A	N/A
I/A				N/A N/A
I/A I/A	N/A	N/A	N/A	
I/A I/A I/A I/A	N/A N/A	N/A N/A	N/A N/A	N/A
I/A I/A I/A I/A I/A Industrial use Has any SIU, 6 interferences □ Yes If yes, identif	N/A N/A N/A N/A N/A er interruptions CIU, or other IU caused or pass throughs) at your properties of the control of the	N/A N/A N/A N/A or contribute our POTW in the each episode	N/A N/A N/A N/A d to any problems he past three year	N/A N/A N/A S (excluding es?
I/A I/A I/A I/A I/A Industrial use Has any SIU, 6 interferences □ Yes If yes, identif	N/A N/A N/A N/A er interruptions CIU, or other IU caused or pass throughs) at yo No	N/A N/A N/A N/A or contribute our POTW in the each episode	N/A N/A N/A N/A d to any problems he past three year	N/A N/A N/A S (excluding es?
I/A I/A I/A I/A I/A Industrial use Has any SIU, 6 interferences □ Yes If yes, identif	N/A N/A N/A N/A N/A er interruptions CIU, or other IU caused or pass throughs) at your properties of the control of the	N/A N/A N/A N/A or contribute our POTW in the each episode	N/A N/A N/A N/A d to any problems he past three year	N/A N/A N/A S (excluding es?
I/A I/A I/A I/A I/A Industrial use Has any SIU, 6 interferences □ Yes If yes, identif of the problem	N/A N/A N/A N/A N/A er interruptions CIU, or other IU caused or pass throughs) at your properties of the control of the	N/A N/A N/A N/A or contribute our POTW in the each episode	N/A N/A N/A N/A d to any problems he past three year	N/A N/A N/A S (excluding es?
I/A I/A I/A I/A I/A Industrial use Has any SIU, 6 interferences	N/A N/A N/A N/A N/A er interruptions CIU, or other IU caused or pass throughs) at your properties of the control of the	N/A N/A N/A N/A or contribute our POTW in the each episode	N/A N/A N/A N/A d to any problems he past three year	N/A N/A N/A S (excluding es?

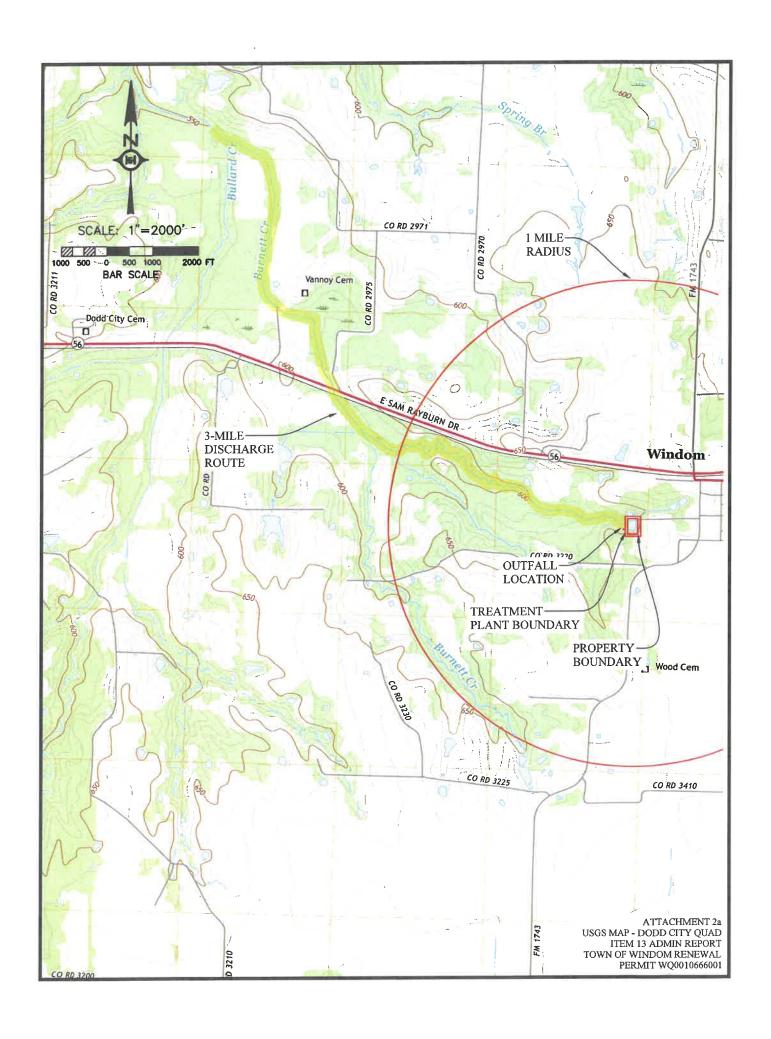
B. Non-substantial modifications

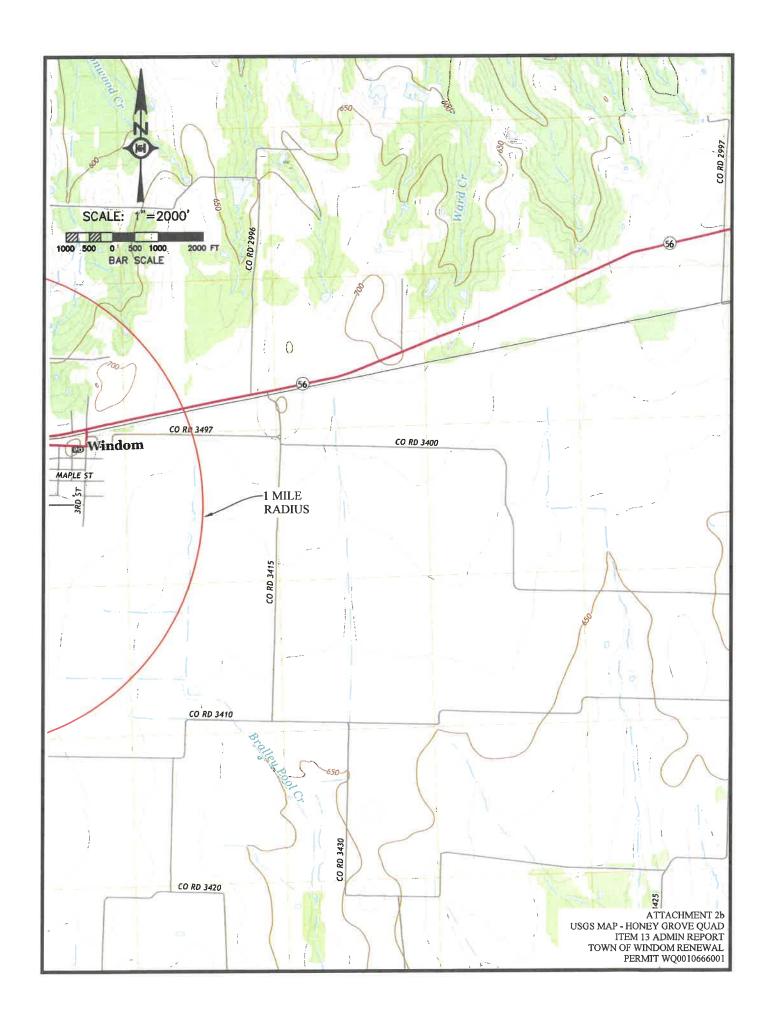
Section 3. Significant Industrial User (SIU) Information and Categorical Industrial User (CIU) (Instructions Page 88)

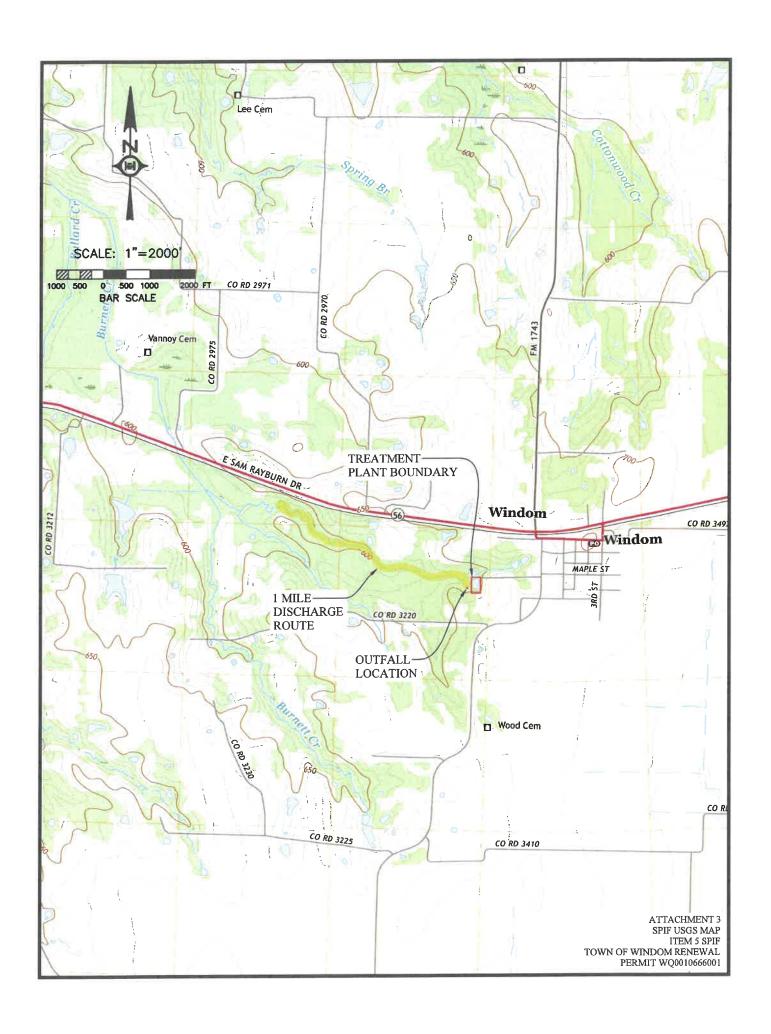
A. General information

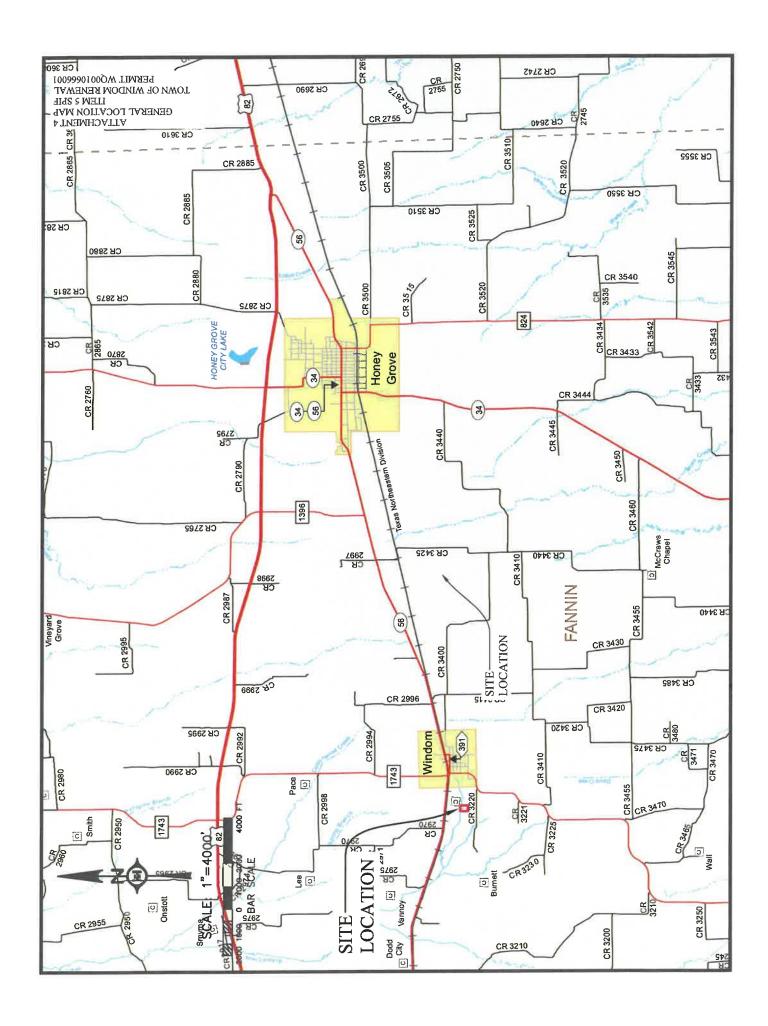
	Company Name: Click to enter text.
	SIC Code: Click to enter text.
	Contact name: Click to enter text.
	Address: Click to enter text.
	City, State, and Zip Code: Click to enter text.
	Telephone number: Click to enter text.
	Email address: Click to enter text.
B.	Process information
	Describe the industrial processes or other activities that affect or contribute to the SIU(s) or CIU(s) discharge (i.e., process and non-process wastewater).
	N/A
c.	Product and service information
c.	Product and service information Provide a description of the principal product(s) or services performed.
C.	
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. 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
	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

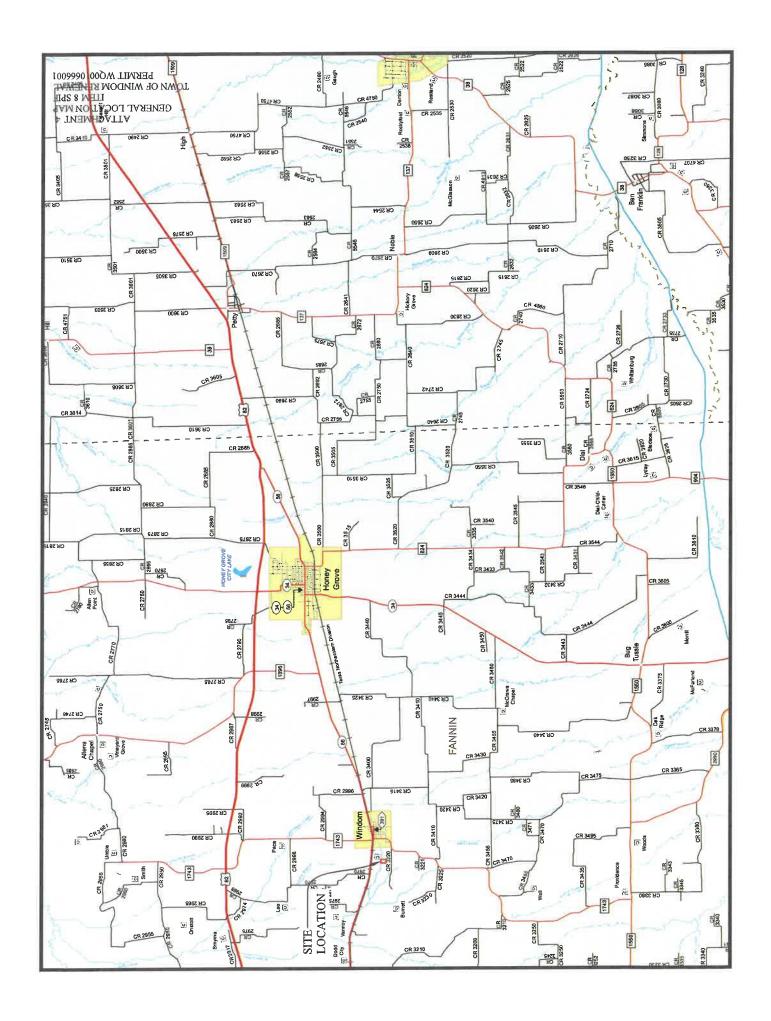
Is the SIU or CIU subject to technically based local limits as defined in the ir	actmuctione?
	isti uctions:
□ Yes □ No	
Is the SIU or CIU subject to categorical pretreatment standards found in 40 471?	CFR Parts 405-
□ Yes □ No	
If subject to categorical pretreatment standards, indicate the applicable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

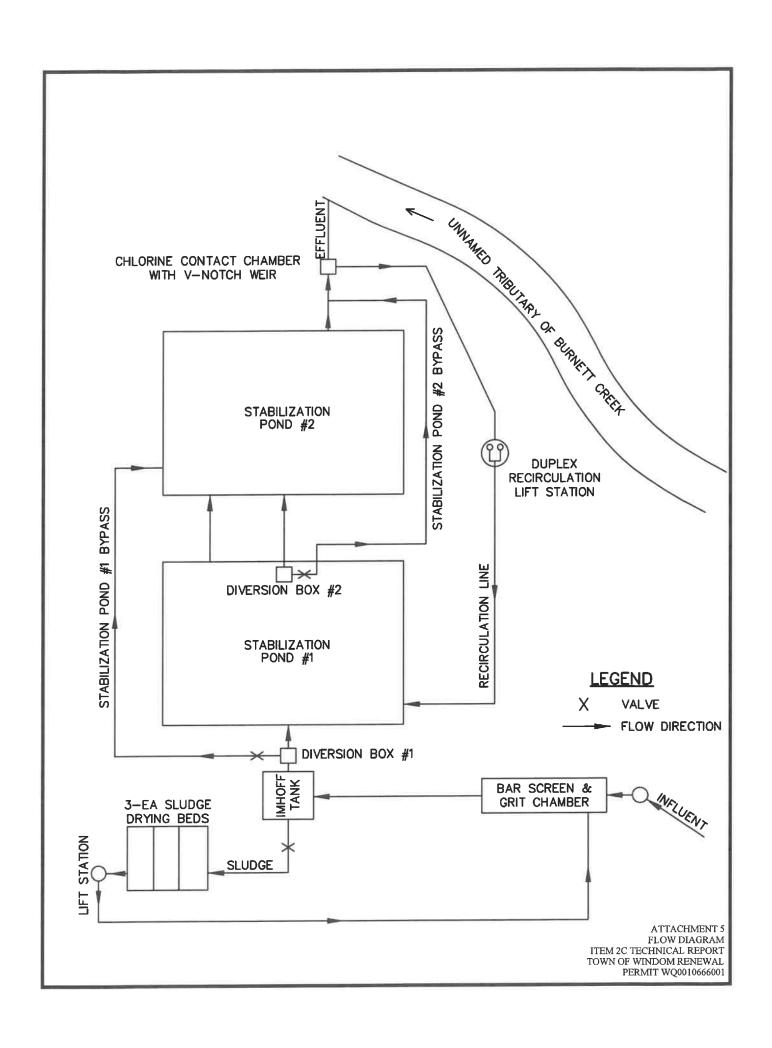


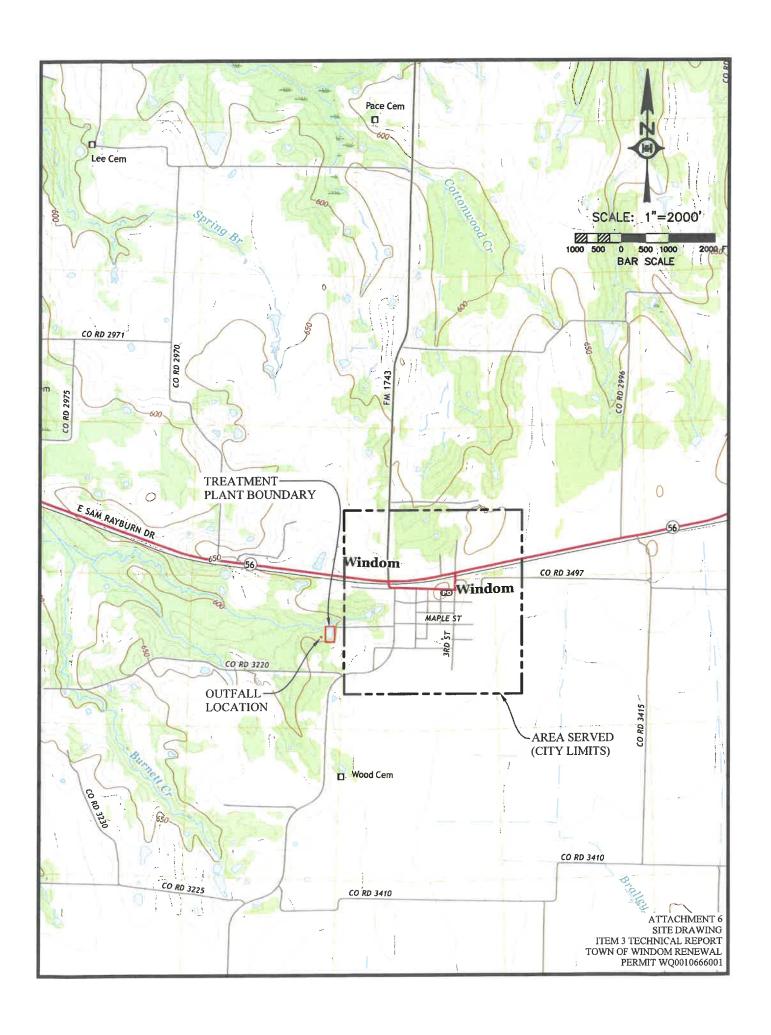














SAMPLE CROSS REFERENCE

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Town of Windom Joey Rickman 800 W Main St Honey Grove, TX 75446

Sample	Sample ID	Taken	Time	Received	
2438753	Permit Renewal	08/19/2025	08:55:00	08/19/2025	

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

Bottle 02 Polyethylene Quart, Q

Bottle 03 16 oz HNO3 Metals Plastic, Q

Bottle 04 8 oz Plastic H2SO4 pH < 2, Q

Bottle 05 BOD Titration Beaker A (Batch 1191291) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 06 BOD Analytical Beaker B (Batch 1191291) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 07 Prepared Bottle: NH3N TRAACS Autosampler Vial (Batch 1191306) Volume: 6.00000 mL <= Derived from 04 (6 ml)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1191329) Volume: 50.00000 mL <= Derived from 03 (50 ml)

Bottle 09 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1191428) Volume: 20.00000 mL <= Derived from 04 (20 ml)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 300.0 2.1	01	1192166	08/20/2025	1192166	08/20/2025
EPA 200.7 4.4	08	1191329	08/20/2025	1191605	08/21/2025
SM 5210 B-2016 (TCMP Inhibitor)	01	1191291	08/25/2025	1191291	08/25/2025
SM 4500-Cl G-2011		1191279	08/19/2025	1191279	08/19/2025
SM 4500-O G-2016		1191277	08/19/2025	1191277	08/19/2025
EPA 350.1 2	07	1191306	08/20/2025	1191661	08/21/2025
SM 2540 C-2020	01	1192109	08/21/2025	1192109	08/21/2025
EPA 351.2 2	09	1191428	08/20/2025	1191926	08/22/2025
SM 2540 D-2020	01	1191654	08/20/2025	1191654	08/20/2025
SM 4500-H+ B-2011		1191276	08/19/2025	1191276	08/19/2025

Email: Kilgore.ProjectManagement@spllabs.com



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Town of Windom Joey Rickman 800 W Main St Honey Grove, TX 75446



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RESULTS

			Sample	Results							
	2438753 Permit Renewal							Received:	08/19	9/2025	
Non-Potable Water		Collected by: GBM Taken: 08/19/2025	SPL Kilg	ore 8:55:00		PO:					
E	PA 200.7 4.4	Prepared:	1191329	08/20/2025	07:30:00	Analyzed	1191605	08/21/2025	09:53:00	AN	
	Parameter	Results	Ųn.	its RL		Flags	s	CAS		Bottle	
IELAC	Phosphorus	3.05	mg	L 0.04	0			7723-14-0		08	
E	PA 300.0 2.1	Prepared:	1192166	08/20/2025	17:06:00	Analyzed	1192166	08/20/2025	17:06:00	KRA	
	Parameter Parameter	Results	Un	its RL		Flags	S	CAS		Bottle	
IELAC	Chloride	228	mg	L 3.00						01	
IELAC	Nitrate-Nitrogen Total	<0.100	mg					14797-55-8		01	
IELAC	Sulfate	135	mg	L 3.00						01	
E	PA 350.12	Prepared:	1191306	08/20/2025	08:07:20	Analyzed	1191661	08/21/2025	07:52:00	AM	
	Parameter	Results	Un	its RL		Flags	s	CAS		Bottle	
IELAC	Ammonia Nitrogen	0.706	mg	L 0.02	0					07	
E	TPA 351.22	Prepared:	1191428	08/20/2025	12:18:40	Analyzed	1191926	08/22/2025	11:05:00	AM	
	Parameter	Results	Un	its RL		Flag	s	CAS		Bottle	
IELAC	Total Kjeldahl Nitrogen	5.34	mg	/L 0.05	0			7727-37-9		09	
S	M 2540 C-2020	Prepared:	1192109	08/21/2025	14:30:00	Analyzed	1192109	08/21/2025	14:30:00	JME	
	Parameter Parameter	Results	Un	its RL		Flag	8	CAS		Bottle	
VELAC	Total Dissolved Solids	1060	mg	/L 50.0						01	
S	M 2540 D-2020	Prepared:	1191654	08/20/2025	11:54:00	Analyzed	1191654	08/20/2025	11:54:00	LSN	
	Parameter	Results	Un	its RL		Flag	S	CAS		Bottle	
VELAC	Total Suspended Solids	24.8	mg	/L 8.00)					01	



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2438753 Permit Renewal								Received:	08/19	9/2025
Non-Potable Water	Collected by:		SPL Kilg				PO:			
	Taken: 08/19	9/2025	0	8:55:00						
SM 4500-Cl G-2011	Agginter September	Prepared:	1191279	08/19/2025	09:41:00	Analyzed 1	191279	08/19/2025	09:41:00	GBI
Parameter		Results	Un			Flags		CAS		Bottle
AC Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L]		1.41	mg	/L 0.05						
SM 4500-H+ B-2011		Prepared:	1191276	08/19/2025	09:15:00	Analyzed 1	191276	08/19/2025	09:15:00	GB/
Parameter		Results	Un	its RL		Flags		CAS		Bottle
AC pH (Onsite)		8.2	SU	•						
SM 4500-O G-2016		Prepared:	1191277	08/19/2025	08:58:00	Analyzed 1	191277	08/19/2025	08:58:00	GB
Parameter		Results	Un	its RL		Flags		CAS		Bottle
AC Dissolved Oxygen Onsite		5.1	mg	/L 1.0			The second secon			
SM 5210 B-2016 (TCMP Inhibitor)		Prepared:	1191291	08/20/2025		Analyzed 1	191291	08/25/2025	13:43:36	JWI
Parameter		Results	Un	its RL		Flags		CAS		Bottle
AC BOD Carbonaceous		10.8	mg	/L 2.00		В				01
		S	ample Pr	eparation						
2438753 Permit Renewal								Received:	08/19	9/2025
	08/1	9/2025								
		Prepared:		08/19/2025	18:31:19	Calculated		08/19/2025	18:31:19	CAL
Enviro Fee (per Sampling Group)		Verified								





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2438753 Permit Renewal

08/19/2025

Prepared:	1191329	08/20/2025	07:30:00	Analyzed	1191329	08/20/2025	07:30:00	АМО
50/50	ml	l						03
Prepared:	1191306	08/20/2025	08:07:20	Analyzed	1191306	08/20/2025	08:07:20	MEG
6/6	mì				Α			04
Prepared:	1191428	08/20/2025	12:18:40	Analyzed	1191428	08/20/2025	12:18:40	AME
20/20	ml							04
Prepared:	1191712	08/21/2025	14:30:00	Analyzed	1191712	08/21/2025	14:30:00	JMB
Started				endending og handen endendenden over				
Prepared:	1190463	08/20/2025	11:54:00	Analyzed	1190463	08/20/2025	11:54:00	LSM
Started				one entretains				
Prepared:	1191291	08/20/2025		Analyzed	1191291	08/20/2025	05:57:05	JW1
Started								
	50/50 Prepared: 6/6 Prepared: 20/20 Prepared: Started Prepared: Started	Prepared: 1191306 6/6 ml Prepared: 1191428 20/20 ml Prepared: 1191712 Started Prepared: 1190463 Started Prepared: 1191291	50/50 ml Prepared: 1191306 08/20/2025 6/6 ml Prepared: 1191428 08/20/2025 Started Prepared: 1190463 08/20/2025 Started Prepared: 1191291 08/20/2025	50/50 ml Prepared: 1191306 08/20/2025 08:07:20 6/6 ml Prepared: 1191428 08/20/2025 12:18:40 20/20 ml Prepared: 1191712 08/21/2025 14:30:00 Started Prepared: 1190463 08/20/2025 11:54:00 Started Prepared: 1191291 08/20/2025	50/50 ral Prepared: 1191306 08/20/2025 08:07:20 Analyzed 6/6 ml Prepared: 1191428 08/20/2025 12:18:40 Analyzed 20/20 ral Prepared: 1191712 08/21/2025 14:30:00 Analyzed Started Started Prepared: 1191291 08/20/2025 Analyzed	50/50 ml Prepared: 1191306 08/20/2025 08:07:20 Analyzed 1191306 6/6 ml Prepared: 1191428 08/20/2025 12:18:40 Analyzed 1191428 20/20 ml Prepared: 1191712 08/21/2025 14:30:00 Analyzed 1191712 Started Prepared: 1191291 08/20/2025 11:54:00 Analyzed 1190463 Started Prepared: 1191291 08/20/2025 Analyzed 1191291	50/50 ml Prepared: 1191306 08/20/2025 08:07:20 Analyzed 1191306 08/20/2025 6/6 ml Prepared: 1191428 08/20/2025 12:18:40 Analyzed 1191428 08/20/2025 20/20 ml Prepared: 1191712 08/21/2025 14:30:00 Analyzed 1191712 08/21/2025 Started Prepared: 1190463 08/20/2025 11:54:00 Analyzed 1190463 08/20/2025 Started Prepared: 1191291 08/20/2025 Analyzed 1191291 08/20/2025	50/50 ml Prepared: 1191306 08/20/2025 08:07:20 Analyzed 1191306 08/20/2025 08:07:20 6/6 ml Prepared: 1191428 08/20/2025 12:18:40 Analyzed 1191428 08/20/2025 12:18:40 Prepared: 1191712 08/21/2025 14:30:00 Analyzed 1191712 08/21/2025 14:30:00 Started Prepared: 1190463 08/20/2025 11:54:00 Analyzed 1190463 08/20/2025 11:54:00 Started Prepared: 1191291 08/20/2025 11:54:00 Analyzed 1191291 08/20/2025 05:57:05



HART CHEMICE LIT SUITE

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Qualifiers:

B - Analyte detected in the associated method blank

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 'I' 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.



Bill Peery, MS, VP Technical Services





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								Printed	08/25/20:	25	
Analytical Set	1191291	15-3-3-3						SM 5210	B-2016	(TCMI	Inhibitor)
,				8	lank						
Parameter BOD Carbonaceous BOD Carbonaceous	PrepSet 1191291 1191291	Reading 0.3 0.2	MDL 0.200 0.200	MQL 0.500 0.500 Du	Units mg/L mg/L plicate		•	File 127969279 127971358			
Parameter BOD Carbonaceous BOD Carbonaceous BOD Carbonaceous	Sample 2438319 2438687 2438799		Result ND ND 12.0	Unknow. 2.49 2.25 11.6			Unit mg/L mg/L mg/L		200 200 200 3.39	*	Limit% 30.0 30.0 30.0
Demonstra	Duna Cat	Reading	MDL	MQL	Units			File			
Parameter BOD Carbonaceous BOD Carbonaceous	PrepSet 1191291 1191291	0.607 0.663	0.200	0.500	mg/L mg/L			127969281 127971360			
				Sta	ındard						
Parameter BOD Carbonaceous BOD Carbonaceous	Sample	Reading 209 192	Known 198 198	<i>Units</i> mg/L mg/L	Recover% 106 97.0	<i>Limits</i> % 83.7 - 116 83.7 - 116		<i>File</i> 127969282 127971361			
Analytical Set	1191661									EI	PA 350.1 2
,,				В	lank						
Parameter Ammonia Nitrogen	PrepSet 1191306	Reading ND	MDL 0.00336	MQL 0.020	<i>Units</i> mg/L			<i>File</i> 127978573			
				(CCV						
Parameter Ammonia Nitrogen		Reading 2.17 2.19 2.17 2.15 2.13 2.11 2.10 2.08 2.07 2.02 2.02 2.00	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Recover% 108 110 108 108 106 106 105 104 104 101 101	90.0 - 110 90.0 - 110		File 127978534 127978543 127978553 127978561 127978575 127978586 127978597 127978618 127978628 127978635			
				Đυ	plicate						
Parameter Ammonia Nitrogen Ammonia Nitrogen	Sample 2438481 2438503		Result 0.069 0.244	Unknow 0.094 0.266	on .		<i>Unit</i> mg/L mg/L		30.7 8.63	*	Limit% 20.0 20.0

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<u>Parameter</u> Ammonia Nitrogen		Reading 2.20	Known 2.00	Units mg/L	Recover% 110	<i>Limits%</i> 90.0 - 110		File 127978533			
				LCS	Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Ammonia Nitrogen	1191306	2.09	2.06		2.00	90.0 - 110	104	103	mg/L	1.45	20.0
				Mat.	Spike						
Parameter	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
Ammonia Nitrogen	2438481	2.18	0.094	2.00	mg/L	104	80.0 - 120	127978579			
Ammonia Nitrogen	2438503	2.16	0.266	2.00	mg/L	94.7	80.0 - 120	127978583			
	01006	====				-				E/D A	351.22
Analytical Set 11	91926			-1						EFA	331.4 4
				BI	ank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1191428	ND	0.00712	0.050	mg/L			127983171			
				С	СВ						
Parameter	PrepSet	Reading	MDL	MOL	Units			File			
Total Kjeldahl Nitrogen	1191428	ND	0.00712	0.050	mg/L			127983177			
Total Kieldahl Nitrogen	1191428	ND	0.00712	0.050	mg/L			127983189			
Total Kjeldahl Nitrogen	1191428	ND	0.00712	0.050	mg/L			127983201			
Total Kjeldahl Nitrogen	1191926	ND	0.00712	0.050	mg/L			127983204			
				C	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.03	5.00	mg/L	101	90.0 - 110		127983126			
Total Kjeldahl Nitrogen		5.13	5.00	mg/L	103	90.0 - 110		127983135			
Total Kjeldahl Nitrogen		5.12	5.00	mg/L	102	90.0 - 110		127983137			
Total Kjeldahl Nitrogen		5.11	5.00	mg/L	102	90.0 - 110		127983148			
Total Kjeldahl Nitrogen		5.11	5.00	mg/L	102	90.0 - 110		127983159			
Total Kjeldahl Nitrogen		5.13	5.00	mg/L	103	90.0 - 110		127983170			
Total Kjeldahl Nitrogen		5.19	5.00	mg/L	104	90.0 - 110		127983181			
Total Kjeldahl Nitrogen		5.14	5.00	mg/L	103	90.0 - 110		127983192			
Total Kjeldahl Nitrogen		5.14	5.00	mg/L	103	90.0 - 110		127983203			
Total Kjeldahl Nitrogen		5.13	5.00	mg/L	103	90.0 - 110		127983205			
				Dup	olicate						
<u>Parameter</u>	Sample		Result	Unknown	ı		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2438393		1.23	1.21			mg/L		1.64		20.0
Total Kjeldahl Nitrogen	2438394		1.07	0.974			mg/L		9.39		20.0
				I	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.02	5.00	mg/L	100	90.0 - 110		127983125			
				LCS	5 Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
	1										

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Project

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				LCS	Dup						
Parameter	PrepSet	LCS	LCSD		Known 5.00	<i>Limits%</i> 90.0 - 110	<i>LCS%</i> 103	LCSD% 108	<i>Units</i> mg/L	<i>RPD</i> 4.76	<i>Limit%</i> 20.0
Total Kjeldahl Nitrogen	1191428	5.13	5.38	Mat	Spike	30.0 - 110	103	100	Hig/L	4.70	20.0
Discounting	Commla	Cnika	Unknown		Units	Recovery %	I imits %	File			
Parameter Total Kjeldahl Nitrogen	Sample 2438393	<i>Spike</i> 6.18	1.21	5.00	mg/L	99.4	80.0 - 120	127983176			
Total Kjeldahl Nitrogen	2438394	6.21	0.974	5.00	mg/L	105	80.0 - 120	127983180			
Analytical Set	1191276								SM	4500-H	+ B-2011
Thany account				C	CV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
				_	licate				2222		F1 104
Parameter	Sample		Result	Unknown 8.2			<i>Unit</i> SU		RPD		Limit% 20
pH (Onsite) pH (Onsite)	2438746 2438753		8.2 8.2	8.2			SU				20
pri (Onbie)	2.55752				ndard						
<u>Parameter</u>	Sample	Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)	1191276	7.9	8.0	SU	98.8	90 - 110					
pH (Onsite)	1191276	7.9	8.0	SU	98.8	90 - 110					
Analytical Set	1191277								SM	1 4500-0	G-2016
				-	licate						
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
Parameter Dissolved Oxygen Onsite	Sample 2438755		Result	-			Unit mg/L				20
	-			Unknown 6.1						4500-C	
Dissolved Oxygen Onsite	2438755			Unknown 6.1 Dup	licate		mg/L		SM	4500-C	20 1 G-2011
Dissolved Oxygen Onsite Analytical Set Parameter	2438755 1191279 Sample		6.1 Result	Unknown 6.1 Dup Unknown	licate		mg/L Unit		SM RPD	4500-C	20 7 G-2011 Limit%
Dissolved Oxygen Onsite Analytical Set Parameter Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05	2438755 1191279		6.1	Unknown 6.1 Dup	licate		mg/L		SM	4500-C	20 1 G-2011
Dissolved Oxygen Onsite Analytical Set Parameter	2438755 1191279 Sample		6.1 Result	Unknown 6.1 Dup Unknown 1.41	licate		mg/L Unit		SM RPD	4500-C	20 7 G-2011 Limit%
Dissolved Oxygen Onsite Analytical Set Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05	2438755 1191279 Sample	Reading	6.1 Result	Unknown 6.1 Dup Unknown 1.41	licate	Limits%	mg/L Unit	File	SM RPD	4500-C	20 7 G-2011 Limit%
Dissolved Oxygen Onsite Analytical Set Parameter C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter C12 Res., Total(Onsite)Spec Mid [RL 0.05	2438755 1191279 Sample 2438753	Reading 0.230	6.1 Result 1.38	Unknown 6.1 Dup Unknown 1,41 Stal	licate ndard	<i>Limits%</i> 90 - 110	mg/L Unit	File	SM RPD	4500-C	20 7 G-2011 Limit%
Dissolved Oxygen Onsite Analytical Set Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter	2438755 1191279 Sample 2438753 Sample		Result 1.38	Unknown 6.1 Dup Unknown 1.41 Stat	ndard Recover%		mg/L Unit	File	SM RPD	4500-C	20 7 G-2011 Limit%
Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L]	2438755 1191279 Sample 2438753 Sample 1191279 1191279	0.230	6.1 Result 1.38 Known 0.210 0.910	Unknown 6.1 Dup Unknown 1.41 Stal Units mg/L mg/L	ndard Recover% 109.5	90 - 110	mg/L Unit	File	SM RPD	4500-C	20 7 G-2011 Limit%
Parameter C12 Res., Total (Onsite) Spec Mid [RL 0.05 mg/L] Parameter C12 Res., Total (Onsite) Spec Mid [RL 0.05 mg/L] C12 Res., Total (Onsite) Spec Mid [RL 0.05 mg/L] C12 Res., Total (Onsite) Spec Mid [RL 0.05 mg/L]	2438755 1191279 Sample 2438753 Sample 1191279	0.230	6.1 Result 1.38 Known 0.210	Unknown 6.1 Dup Unknown 1.41 Stai Units mg/L	ndard Recover% 109.5	90 - 110 90 - 110	mg/L Unit	File	SM RPD	4500-C	20 7 G-2011 Limit%
Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter C12 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L]	2438755 1191279 Sample 2438753 Sample 1191279 1191279	0.230	6.1 Result 1.38 Known 0.210 0.910	Unknown 6.1 Dup Unknown 1,41 Sta Units mg/L mg/L mg/L	ndard **Recover%** 109.5 98.9 98.7	90 - 110 90 - 110	mg/L Unit	File	## SM RPD 2.2		20 7 G-2011 Limit%
Parameter Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L] Cl2 Res.,Total(Onsite)Spec Mid [RL 0.05 mg/L]	2438755 1191279 Sample 2438753 Sample 1191279 1191279 1191279	0.230	6.1 Result 1.38 Known 0.210 0.910	Unknown 6.1 Dup Unknown 1,41 Sta Units mg/L mg/L mg/L	ndard Recover% 109.5	90 - 110 90 - 110	mg/L Unit	File	## SM RPD 2.2		20 7 G-2011 Limit% 20
Parameter C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] Parameter C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L] C12 Res., Total(Onsite)Spec Mid [RL 0.05 mg/L]	2438755 1191279 Sample 2438753 Sample 1191279 1191279 1191279	0.230	6.1 Result 1.38 Known 0.210 0.910	Unknown 6.1 Dup Unknown 1,41 Sta Units mg/L mg/L mg/L	ndard **Recover%** 109.5 98.9 98.7	90 - 110 90 - 110	mg/L Unit	File File 127978179	## SM RPD 2.2		20 7 G-2011 Limit% 20

Email: Kilgore.ProjectManagement@spllabs.com



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Project

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			Cont	trolBlk					
<u>Parameter</u>	PrepSet Read	ing MDL	MQL	Units			<i>File</i> 127978178		
Total Suspended Solids	1191654 0		Dur	grams olicate			12/9/01/0		
Parameter	Sample	Result	Unknown			Unit		RPD	Limit%
Total Suspended Solids	2438756	41.0	39.5			mg/L		3.73	20.0
Total Suspended Solids	2438862	11700	11800			mg/L		0.851	20.0
Total Suspended Solids	2438864	14300	14700	.cs		mg/L		2.76	20.0
	p g p l	•		Units	Recover%	Limits	File		
Parameter Total Suspended Solids	PrepSet Read. 1191654 50.0	ng	<i>Known</i> 50.0	mg/L	100	90.0 - 110	127978212		
**************************************			Sta	ndard					
Parameter	Sample Read	ing Known	Units	Recover%	Limits%		File		
Total Suspended Solids	102	100	mg/L	102	90.0 - 110	-	127978211		
Analytical Set	1192109							SM	I 2540 C-2020
			В	lank					
Parameter Parameter	PrepSet Read	_	MQL	Units			File		
Total Dissolved Solids	1192109 ND	5.00	5.00	mg/L			127988953		
				trolBlk			File		
Parameter Total Dissolved Solids	PrepSet Read 1192109 -0.00	-	MQL	<i>Units</i> grams			127988940		
Total Dissorted Conta	11,210	••	Dup	olicate					
Parameter Parameter	Sample	Result	Unknown	1		Unit		RPD	Limit%
Total Dissolved Solids	2438542	730	770			mg/L		5.33	20.0
			L	.CS					
<u>Parameter</u>	PrepSet Read	ing	Known	Units	Recover%	Limits	<i>File</i> 127988941		
Total Dissolved Solids	1192109 198		200	mg/L	99.0	85.0 - 115	12/200241		
Analytical Set	1192166]	EPA 300.0 2.1
				L/LOQ C			2014		
Parameter Nitrate-Nitrogen Total	Read 0.028	_	Units mg/L	Recover%	<i>Limits%</i> 70.0 - 130		File 127989931		
Mittate-MinoRett Lotar	0.020	0.0220	-	lank	,,,,				
Parameter Parameter	PrepSet Read	ing MDL	MQL	Units			File		
Chloride	1192166 0.047	-	0.300	mg/L			127989932		
Nitrate-Nitrogen Total	1192166 ND	0.00655	0.0226	mg/L			127989932 127989932		
Sulfate	1192166 ND	0.283	0.300	mg/L CB			14/707734		
December	DranCat Book	ing MDI	MQL	Units			File		
Parameter Chloride	PrepSet Read 1192166 0.059	_	0.300	mg/L			127989928		
~ non-per-n=#		-		_					

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	CCB										
Parameter Chloride Chloride	PrepSet 1192166 1192166	Reading 0.0542 0.0591	MDL 0.0213 0.0213	MQL 0.300 0.300	<i>Units</i> mg/L mg/L			File 127989948 127989960			
Nitrate-Nitrogen Total	1192166	0.00476	0.00655	0.0226	mg/L			127989928			
Nitrate-Nitrogen Total	1192166	0.00262	0.00655	0.0226	mg/L			127989948			
Nitrate-Nitrogen Total	1192166	0.00293	0.00655	0.0226	mg/L			127989960			
Sulfate	1192166	0	0.283	0.300	mg/L			127989928			
Sulfate	1192166	0	0.283	0.300	mg/L			127989948			
Sulfate	1192166	0	0.283	0.300	mg/L			127989960			
				c	CV						
Parameter Parameter		Reading	Kaown	Units	Recover%	Limits%		File			
Chloride		10.1	10.0	mg/L	101	90.0 - 110		127989927			
Chloride		10.3	10.0	mg/L	103	90.0 - 110		127989947			
Chloride		10.2	10.0	mg/L	102	90.0 - 110		127989959			
Nitrate-Nitrogen Total		2.25	2.26	mg/L	99.6	90.0 - 110		127989927			
Nitrate-Nitrogen Total		2.25	2.26	mg/L	99.6	90.0 - 110		127989947			
Nitrate-Nitrogen Total		2.25	2.26	mg/L	99.6	90.0 - 110		127989959			
Sulfate		9.32	10.0	mg/L	93.2	90.0 - 110		127989927			
Sulfate		9.37	10.0	mg/L	93.7	90.0 - 110		127989947			
Sulfate		9.39	10.0	mg/L	93,9	90.0 - 110		127989959			
				L.C.	5 Dup						
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Chloride	1192166	4.95	4.94		5.00	85.0 - 115	99.0	98.8	mg/L	0.202	20.0
Nitrate-Nitrogen Total	1192166	1.20	1.20		1.13	86.3 - 117	106	106	mg/L	0	20.0
Sulfate	1192166	4.37	4.38		5.00	85.4 - 124	87.4	87.6	mg/L	0.229	20.0
				N	1SD						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Chloride	2436552	154	152	62.1	100	80.0 - 120	91.9	89.9	mg/L	2.20	20.0
Nitrate-Nitrogen Total	2436552	23.8	23.4	0.424	22.6	80.0 - 120	103	102	mg/L	1.73	20.0
Sulfate	2436552	374	366	313	100	80.0 - 120	61.0 *	53.0 *	mg/L	14.0	20.0
Chloride	2436863	351	345	255	100	80.0 - 120	96.0	90.0	mg/L	6.45	20.0
Nitrate-Nitrogen Total	2436863	23.4	23.8	0.962	22.6	80.0 - 120	99.3	101	mg/L	1.77	20.0
Sulfate	2436863	439	431	380	100	80.0 - 120	59.0 *	51.0 *	mg/L	14.5	20.0
Analytical Set 1	191605									EPA	200.7 4.4
	151000										
	191000			В	lank						
Parameter	PrepSet	Reading	MDL	B MQL	lank <i>Units</i>			File			

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Recover%

102

99.3

Limits%

90.0 - 110

90.0 - 110

90.0 - 110

CCV

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File

127976900

127976909

127976911

Units

mg/L

mg/L

Reading

1.02

0.993

ND

Known

1.00

1.00

1.00

Parameter 1 4 1

Phosphorus

Phosphorus

Phosphorus



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				•	CL.						
Parameter Phosphorus		Reading 25.4	Known 25.0	<i>Units</i> mg/L	Recover% 102	<i>Limits%</i> 95.0 - 105		<i>File</i> 127976898			
-				į	CV						
Parameter Phosphorus		Reading 1.08	<i>Known</i> 1.00	<i>Units</i> mg/L	Recover% 108	<i>Limits%</i> 90.0 - 110		File 127976899			
				LCS	i Dup						
	PrepSet 191329	<i>LCS</i> 4.20	<i>LCSD</i> 4.14		Known 4.00	<i>Limits%</i> 85.0 - 115	<i>LCS%</i> 105	LCSD% 104	Units mg/L	<i>RPD</i> 1.44	<i>Limit%</i> 25.0
				IV	ISD						

ICI

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

Sample

2438336

MS

5.80

MSD

5.84

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

Units

mg/L

RPD

0.983

Limit%

25.0

MSD%

102

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); 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); 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 allquot of sample; quantifies matrix blas and precision.); ICV - Initial Calibration

UNK

1.75

Verification; LCS Dup - Laboratory Control Sample Duplicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); 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.); CCB - Continuing Calibration Blank; AWRL/LOQ C - Ambient Water Reporting Limit/LOQ Check Std

Known

4.00

Limits

75.0 - 125

MS%

101

Email: Kilgore.ProjectManagement@spllabs.com



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Phosphorus



City of Sherman Utilities Laboratory 288 Post Oak Rd Sherman, TX 75090



Town of Windom Liena Fox PO Box 1027 Windom, TX 75492 COC# B25081908 Page 1 of 4

Wednesday, August 20, 2025

Dear Client:

This final report includes results for sample(s) received by the City of Sherman Utilities Laboratory (COSUL) on 08/19/2025. The results presented in this report only apply to the analyses requested on the chain of custody document provided with the samples.

COSUL is accredited under NELAP and certifies that all reported results meet the NELAP requirements unless otherwise noted.

Due to the uncertainty of analytical measurements, the use of the measured values in this report for regulatory compliance must be evaluated by the client.

Thank you for selecting us for your analytical needs. If you have any questions regarding this report, please contact us at 903-892-7287.

Respectfully,

Nicole Moseley

Laboratory Supervisor

COC# B25081908 Page 2 of 4

Town of Windom Liena Fox PO Box 1027 Windom, TX 75492

LABORATORY REPORT

Sample Collected: 8/19/25 06:55 E. coli (wastewater) Customer Sample ID:

Sample Received: 8/19/25 10:37 250819026 Laboratory Sample ID:

Analysis Analysis Date Time Runsheet Method Units Analyst Result Parameter 12:32 0825-112 **IDEXX Quanti Tray** 8/19/2025 MW E. coli <1 MPN/100 mL

Sherman, TX 75090

COC# B25081908 Page 3 of 4

Town of Windom Liena Fox PO Box 1027 Windom, TX 75492

LABORATORY REPORT QUALITY CONTROL SUMMARY

Runsheet: 0825-112 E.	COLI MPN					
				Acceptable		
SampleCode	Description	Result	Units	Range	Comments	
0825-112-BLK	Blank	<1	MPN	< 1		
250819026-DUP-0825-112	Duplicate	0.0000	RLog	0.0000 - 0.3182	**	

Range is only applicable to >10 MPN
** Duplicate counts were <10 MPN

Francesca Findlay

From: Daniel Hunter <dhunter@haytereng.com>
Sent: Wednesday, September 10, 2025 10:25 AM

To: Francesca Findlay **Cc:** Brandon Dusenberry

Subject: RE: WQ0010666001: Town of Windom

Attachments: Town of Windom Response to NOD 9.9.2025.pdf

Francesca,

Please see the Town of Windom's response attached.

Let us know if you have any questions.

Thanks!

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: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Monday, September 8, 2025 3:30 PM **To:** Daniel Hunter <dhunter@haytereng.com>

Cc: Brandon Dusenberry <bdusenberry@haytereng.com>

Subject: FW: WQ0010666001: Town of Windom

Dear Mr. Hunter:

The attached Notice of Deficiency letter sent on September 8, 2025, requesting additional information needed to declare the application administratively complete. Please send the complete response to my attention September 23, 2025.

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

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



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

September 9, 2025

Re: Application to Renew, for Permit No.: WQ0010666001 (EPA I.D. No. TX0072711)

Applicant Name: Town of Windom (CN602296709)
Site Name: Town of Windom WWTP (RN103014619)

Type of Application: Renewal without changes

Ms. Findlay -

Enclosed within are one (1) original response and one (1) copies of the Notice of Deficiency (NOD) letter dated September 8, 2025 (see attached to this letter). Please see the following response to each of the items listed in the NOD letter.

- 1. See attached revised Administrative Report 1.0, Section 4, item B.
- 2. See attached revised Administrative Report 1.0, Section 8, item D.
- 3. See attached revised Administrative Report 1.0, Section 7.
- 4. The viewing location in the NORI should be corrected to the following: "406 Main Street, Windom, TX 75492."

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.

Sincerely,

Hayter Engineering

Daniel Hunter, EIT Design Engineer I

9/9/2025

Enclosures:

- 1. NOD Letter dated September 8, 2025.
- 2. Administrative Report pages 5-7.

Brooke T. Paup, *Chairwoman*Bobby Janecka, *Commissioner*Catarina R. Gonzales, *Commissioner*Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

September 8, 2025

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

RE: Application to Renew, for Permit No.: WQ0010666001 (EPA I.D. No. TX0072711)

Applicant Name: Town of Windom (CN602296709) Site Name: Town of Windom WWTP (RN103014619) Type of Application: Renewal without changes

VIA EMAIL

Dear Mr. Hunter:

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

- 1. Administrative Report 1.0, Section 4, item B: Please verify the email address for Mr. Brandon Dusenberry. Please provide the updated page with the email address.
- 2. Administrative Report 1.0, Section 8, item D: Please provide the county. Please provide the update page with the information.
- 3. Administrative Report 1.0, Section 7: Please provide the email address. Please provide the updated page with the information.
- 4. 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.

Mr. Daniel Hunter Page 2 September 8, 2025 Permit No. WQ0010666001

APPLICATION. Town of Windom, P.O. Box 1027, Windom, Texas 75492, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0010666001 (EPA I.D. No. TX0072711) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 32,000 gallons per day. The domestic wastewater treatment facility is located approximately 0.25 mile southwest of the intersection of Farm-to-Market Road 1743 and State Highway 56, in the city of Wimdom, in Texas County, Texas 75492. The discharge route is from the plant site to an unnamed tributary; thence to Burnett Creek; thence to Bullard Creek; thence to Bois d'Arc Creek; thence to Red River Below Lake Texoma. TCEQ received this application on September 5, 2025. The permit application will be available for viewing and copying at Windom City Hall, Foyer, 510 Maple Street, Windom, in Fannin County, Texas prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage:

https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tpdes-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-96.006388,33.5625&level=18

Further information may also be obtained from Town of Windom at the address stated above or by calling Liena Fox, Mayor, at 903-623-3425.

Please submit the complete response, addressed to my attention by September 23, 2025. If you should have any questions, please do not hesitate to contact me by phone at (512) 239-2441 or by email at Francesca.Findlay@tceq.texas.gov

Sincerely,

Francesca Findlay

Dran Sindley

Application Review and Processing Team (MC148)

Water Quality Division

Texas Commission of Environmental Quality

ff

Enclosure(s)

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

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

CN: Click to enter text.

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

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

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

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

C. Core Data Form

Complete the Core Data Form for each customer and include as an attachment. If the customer type selected on the Core Data Form is **Individual**, complete **Attachment 1** of Administrative Report 1.0. <u>Attachment: 1</u>

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: Hunter, Daniel

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

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: dhunter@haytereng.com

Check one or both:

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

Title: Project Engineer Credential: P.E

Organization Name: Havter Engineering

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

Title: City Secretary Credential: Click to enter text.

Organization Name: Town of Windom

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-4825 E-mail Address: windomcity@yahoo.com

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

Title: Operator Credential: Click to enter text.

Organization Name: <u>Town of Windom</u>

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: Click to enter text.

Section 6. Billing Contact Information (Instructions Page 27)

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

Prefix: Click to enter text. Last Name, First Name: <u>Burhett, Dana</u>

Title: City Secretary Credential: Click to enter text.

Organization Name: Click to enter text.

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: windomcity@yahoo.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: <u>Rickman, Joey</u>

Title: Operator Credential: Click to enter text.

Organization Name: Town of Windom

Mailing Address: PO Box 1027 City, State, Zip Code: Windom, TX, 75492

Phone No.: (903) 623-3425 E-mail Address: ilrickman@yahoo.com

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

Prefix: Click to enter text. Last Name, First Name: <u>Dusenberry</u>, <u>Brandon</u>

Title: <u>Project Engineer</u> Credential: <u>P.E.</u>

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: bdusenberry@haytereng.com

В.		ethod for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit
	In	dicate by a check mark the preferred method for receiving the first notice and instructions
	\boxtimes	E-mail Address
		Fax
		Regular Mail
C.	Co	ontact permit to be listed in the Notices
	Pr	refix: Click to enter text. Last Name, First Name: <u>Fox, Liena</u>
	Ti	tle: Mayor Credential: Click to enter text.
	Or	rganization Name: <u>Town of Windom</u>
	Ma	ailing Address: Click to enter text. City, State, Zip Code: Click to enter text.
	Ph	ione No.: (903) 623-3425 E-mail Address: windomcity@yahoo.com
D.	Pu	ablic Viewing Information
	If t	the facility or outfall is located in more than one county, a public viewing place for each
	coi	unty must be provided.
	Pu	blic building name: <u>Windom City Hall</u>
	Lo	cation within the building: <u>Foyer</u>
	Ph	ysical Address of Building: <u>406 Main Street</u>
	Cit	ey: <u>Windom</u> County: <u>Fannin</u>
	Co	ntact (Last Name, First Name): <u>Fox, Liena</u>
	Ph	one No.: <u>(903) 623-3425</u> Ext.: Click to enter text.
E.	Th	lingual Notice Requirements is information is required for new, major amendment, minor amendment or minor
	Th be you Ple	odification, and renewal applications. is section of the application is only used to determine if alternative language notices will needed. Complete instructions on publishing the alternative language notices will be in ur public notice package. ease call the bilingual/ESL coordinator at the nearest elementary and middle schools and tain the following information to determine whether an alternative language notices are
		quired.
	1.	Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?
		□ Yes ⊠ No
		If no , publication of an alternative language notice is not required; skip to Section 9 below.
	2.	Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?
		□ Yes □ No