

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

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

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

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

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

White Oak Shores Sewer Service Corporation (CN603246471) operates White Oak Shores WWTP (RN105345748), an extended aeration activated sludge facility. The facility is located at 6435 N FM 17, in Yantis, Wood County, Texas 75497. This application is to renew a TPDES permit authorizing a discharge of 11,000 gallons per day.

Discharges from the facility are expected to contain five-day biological oxygen demand (BOD_5) , total suspended solids (TSS) and Escherichia Coli Additional pollutants are included in the Domestic Technical Report 1.0 in the permit application package. Domestic treated wastewater is treated by a bar screen, aeration basin, final clarifier, a chlorine chamber and a sludge digester.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



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

PERMIT NO. WQ0014851001

APPLICATION. Whiteoak Shores Sewer Service Corporation, 6435 North Farm-to-Market 17 #A16, Yantis, Texas 75497, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Pollutant Discharge Elimination System (TPDES) Permit No. WQ0014851001 (EPA I.D. No. TX0129992) to authorize the discharge of treated wastewater at a volume not to exceed a daily average flow of 11,000 gallons per day. The domestic wastewater treatment facility is located at 6435 North Farm-to-Market Road 17, in the city of Yantis, in Wood County, Texas 75497. The discharge route is from the plant site to an unnamed tributary, thence to Lake Fork Reservoir. TCEQ received this application on August 25, 2025. The permit application will be available for viewing and copying at Yantis City Hall, front desk, 103 City Circle, Yantis, 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.tceg.texas.gov/LocationMapper/?marker=-95.603888,32.905277&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 Whiteoak Shores Sewer Service Corporation at the address stated above or by calling Ms. Sheila Smith, Manager, at 903-383-7571.

Issuance Date: September 12, 2025

TPDES Permit Renewal Application Submittal

Submitted to:

Texas Commission on Environmental Quality
Application Review & Processing Team (MC-148)
P.O. Box 13087
Austin, Texas 78711-3087

For:

Whiteoak Shores WWTP WQ0014851001 Yantis, Wood County, Texas

Owner:

WhiteOak Shores Sewer Service Corporation PO Box 456 Yantis, TX 75497

Issue Date: August 26, 2025



consulting environmental engineers, inc.

Main Office:

150 N. Harbin Drive – Suite 408 Stephenville, TX 76401 Phone: (254) 968-8130

Fax: (254) 968-8134 Registered Firm: F-2323 Branch Office: 11504 PR 7440 Wolfforth, TX 79382

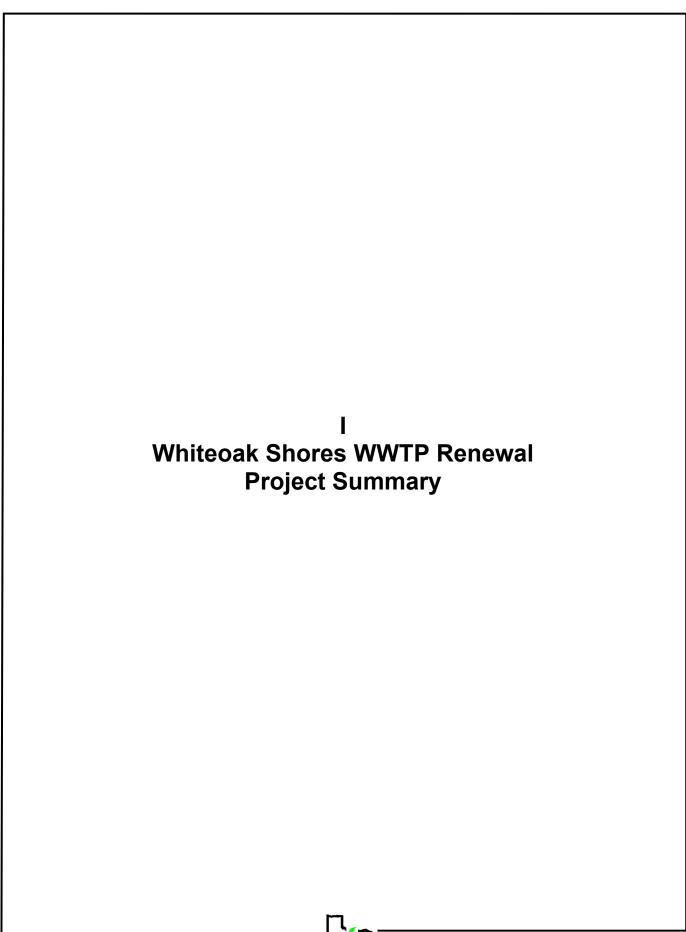
Phone: (817) 504-8390 www.ceeinc.org

email: ceeinc@ceeinc.org

Whiteoak Shores Sewer Service Corporation Wastewater Permit Renewal Exhibit Cross Reference

Exhibit I.D.	<u>Description</u>	Reference						
I	Project Summary							
II	Topographic Map	Section 13 (b), page 11 of 21						
III	SPIF Topographic Map	Item 5, page 17 of 21						
IV	Flow Diagram	Section 2 (c), page 2 of 79						
V	Site Drawing	Section 3, page 3 of 79						
VI	Effluent Analysis							
VII	Copy of Check							
VIII	Summary Transmittal Letter							
IX	Plain Language Summary							
X	Supplemental Permit Information Form (SPIF)							
XI	Core Data Form							
XII	Domestic Administrative Report Form							
XIII	Domestic Technical Report Form							









consulting environmental engineers, inc.

150 n. harbin drive — suite 408 • stephenville, tx 76401

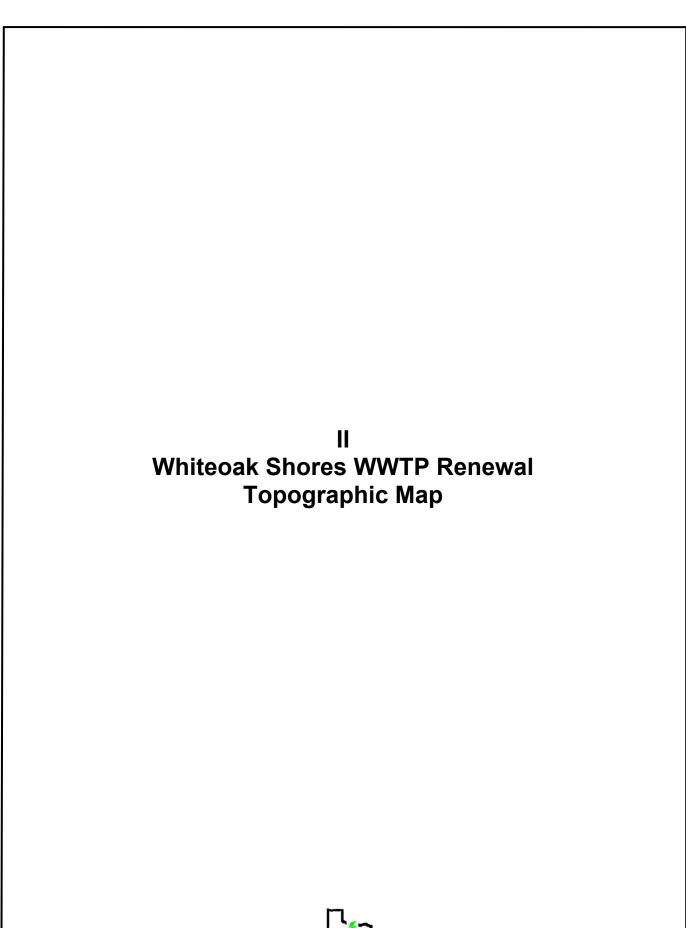
phone: (254) 968-8130 fax: (254) 968-8134

email: ceeinc@ceeinc.org registered firm: #F-2323

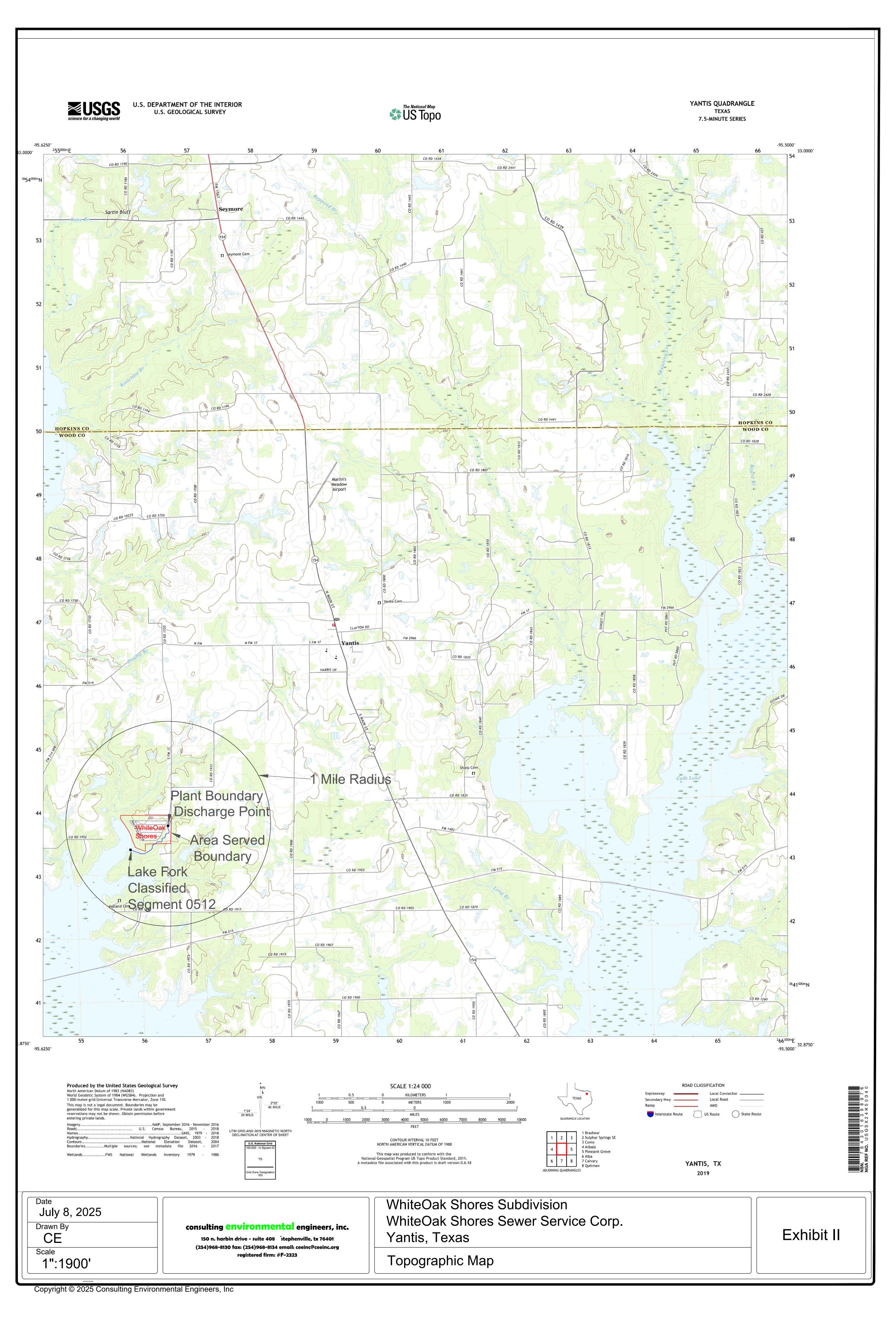
PROJECT SUMMARY

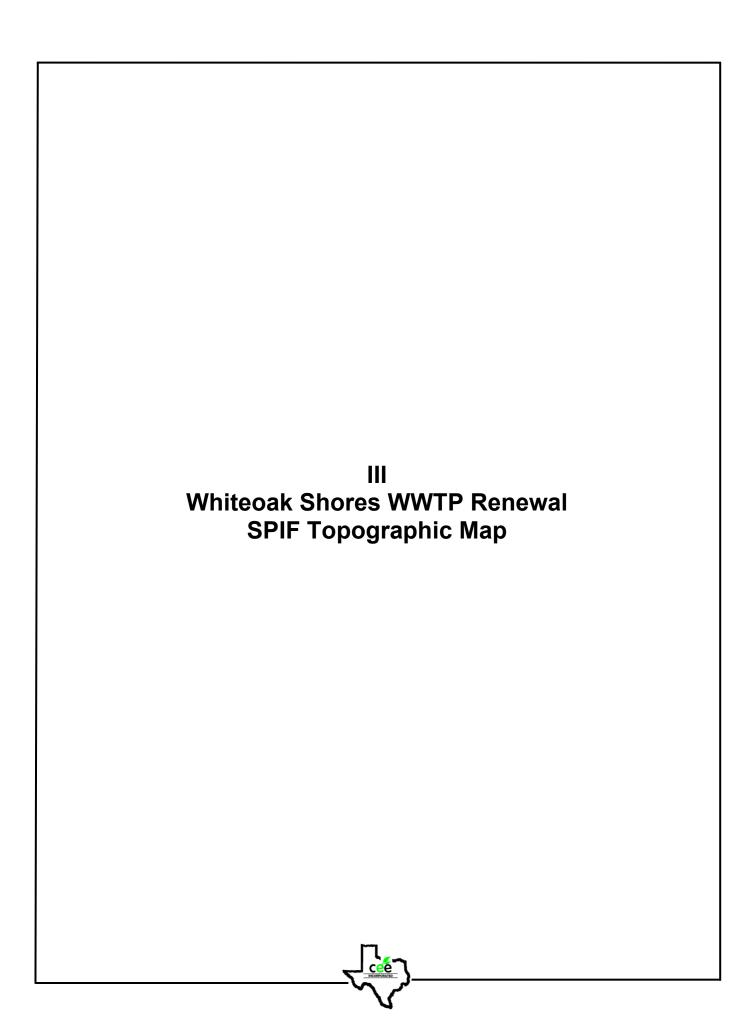
WhiteOak Shores Wastewater Treatment Plant provides wastewater treatment service to the WhiteOak Shores Subdivision. The site is located at 6435 North FM 17, Wood County, Texas. The WWTP has been constructed and is in operation. There have been no changes to the system since the permit was issued.

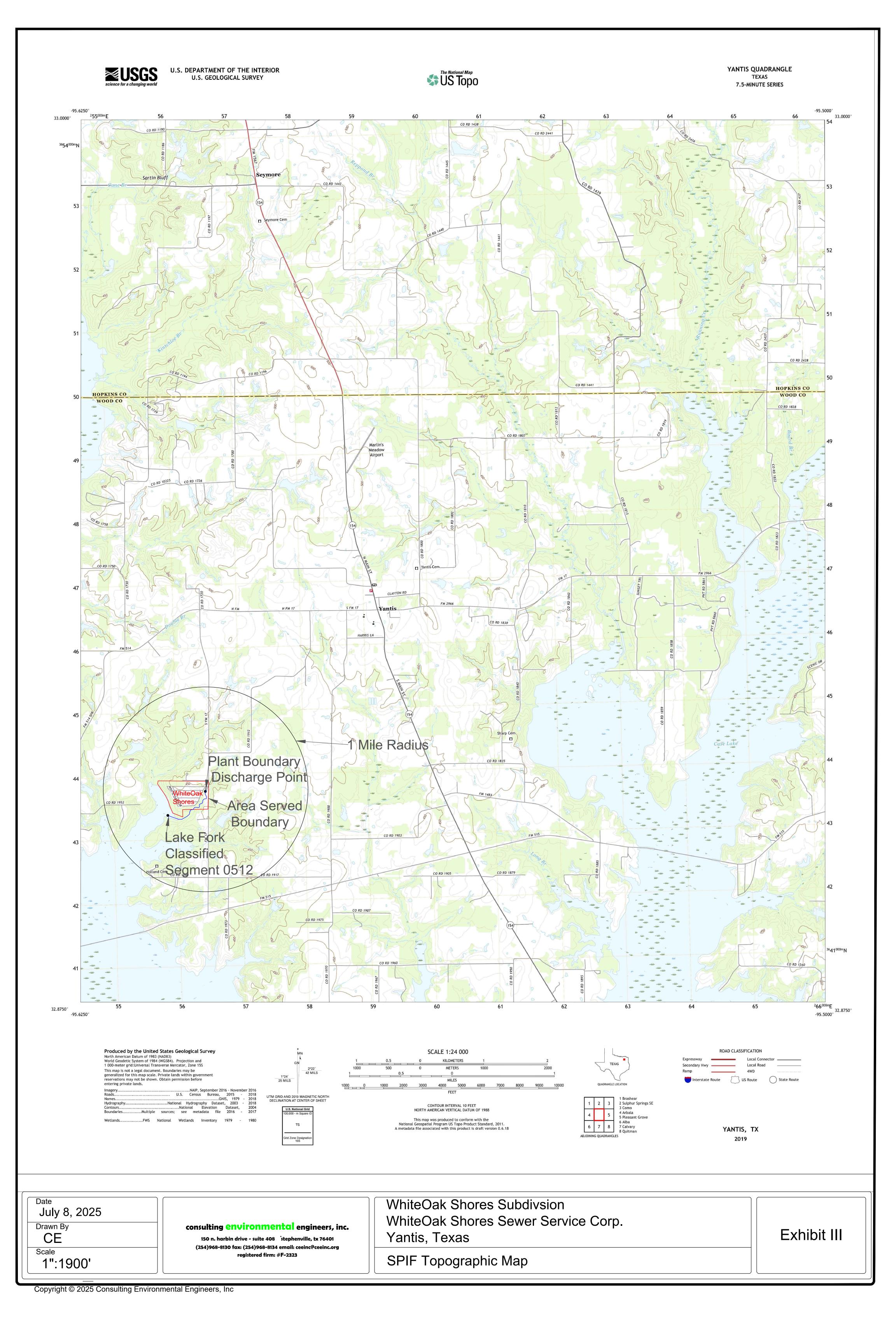
This packet contains the information and documents required for a renewal of the existing permit (WQ0014851001) which expires March 30, 2026.

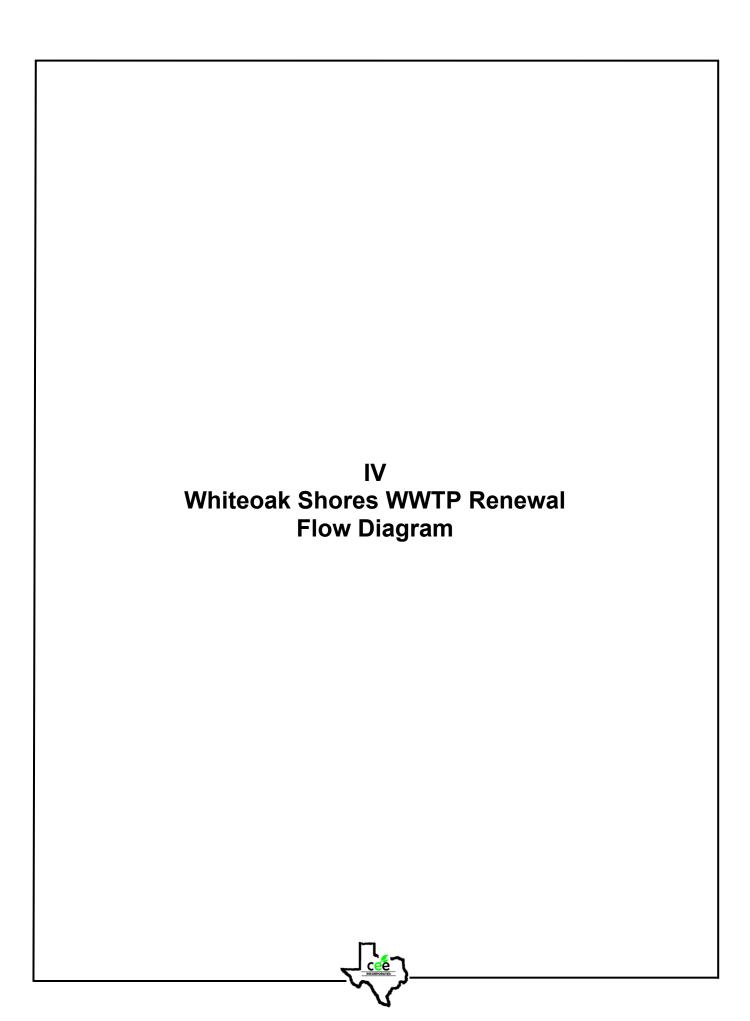


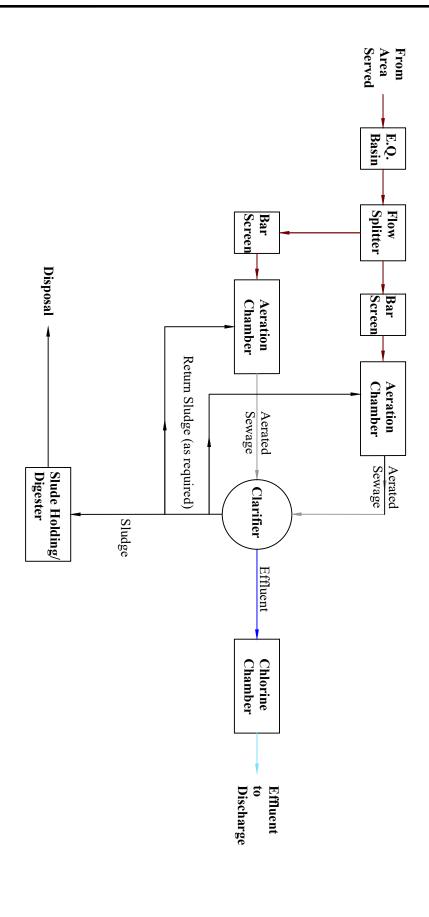












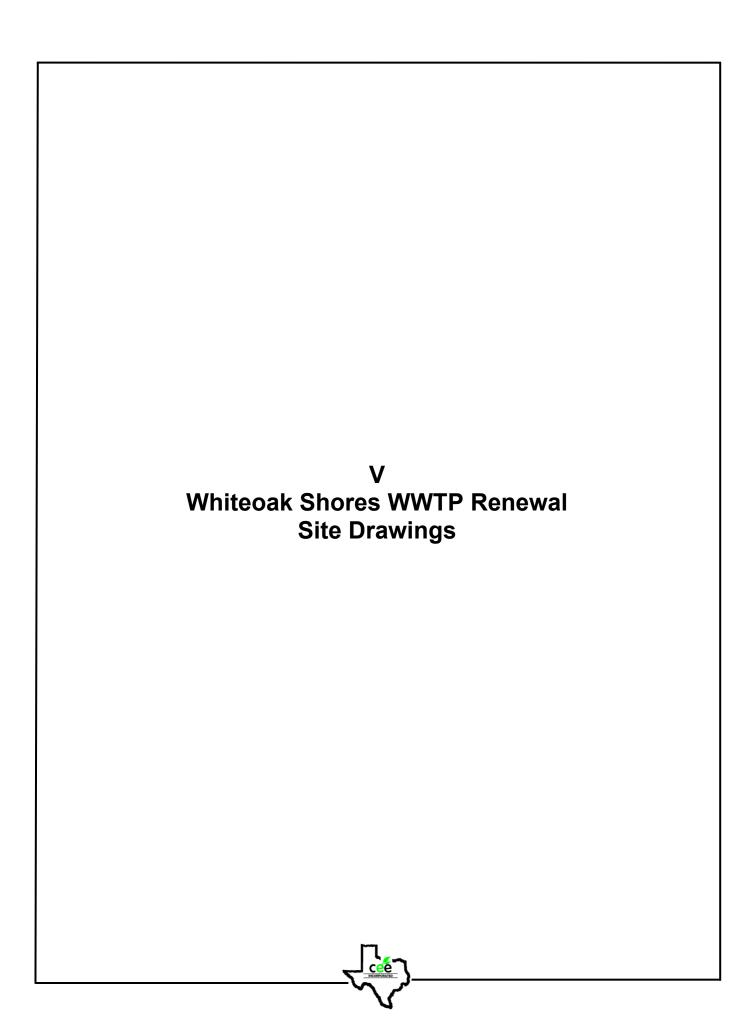
Date
July 8, 2025

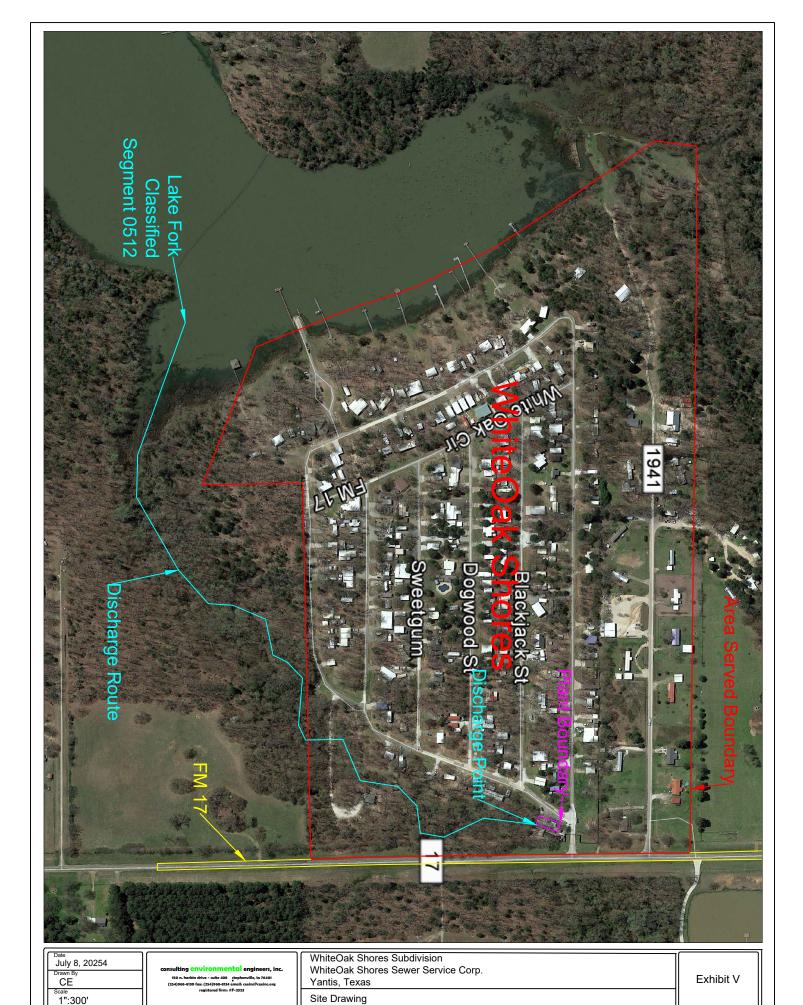
Drawn By
CE
Scale
NTS

consulting environmental engineers, inc. 150 n. harbin drive - suite 408 - stephenville, bx 76401 (254)968-8130 fax: (254)968-8134 email: ceeince/ceeinc.org registered firm: #F-2223 WhiteOak Shores Subdivision WhiteOak Shores Sewer Service Corp. Yantis, Texas

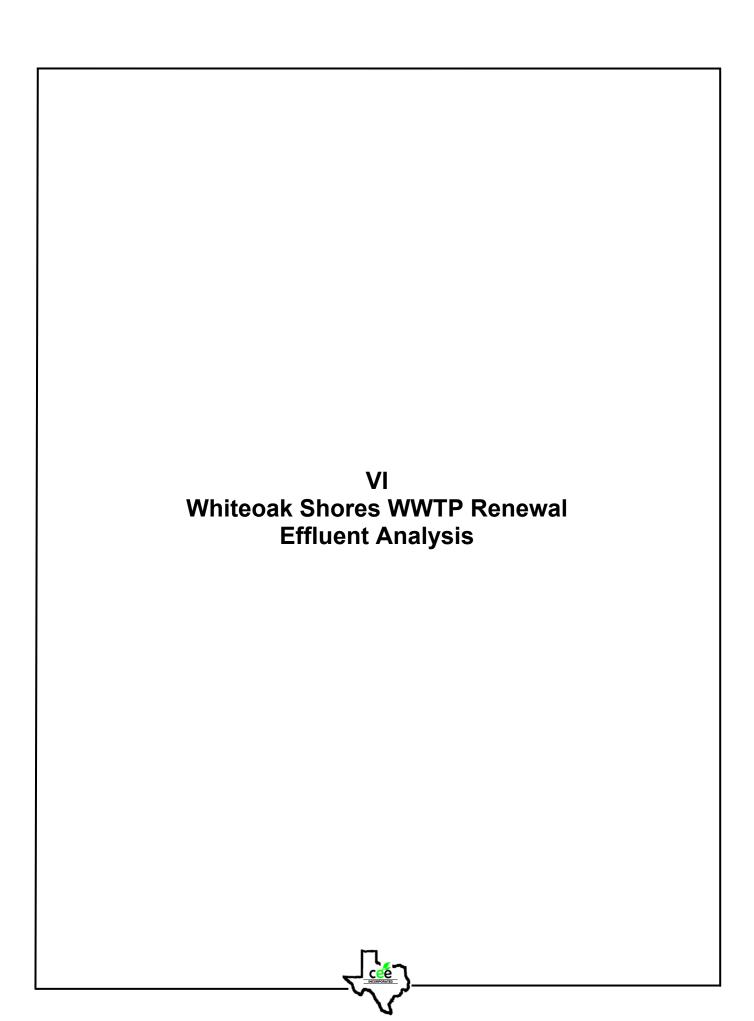
Flow Diagram

Exhibit IV



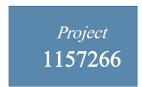


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Page 1 of 1



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497Printed

08/20/2025 7:19

TABLE OF CONTENTS

This report consists of this Table of Contents and the following pages:

Report Name	<u>Description</u>	<u>Pages</u>
1157266_r02_01_ProjectSamples	SPL Kilgore Project P:1157266 C:WSS1 Project Sample Cross Reference t:304	1
1157266_r03_03_ProjectResults	SPL Kilgore Project P:1157266 C:WSS1 Project Results t:304	5
1157266_r10_05_ProjectQC	SPL Kilgore Project P:1157266 C:WSS1 Project Quality Control Groups	8
1157266_r99_09_CoC1_of_1	SPL Kilgore CoC WSS1 1157266_1_of_1	2
	Total Pages:	16

Email: Kilgore.ProjectManagement@spllabs.com

Survey: How are we doing?



Report Page 1 of 17



SAMPLE CROSS REFERENCE



Printed

8/20/2025

Page 1 of 1

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-

Sample	Sample ID	Taken	Time	Received
2434745	Permit Renewal	08/06/2025	07:00:00	08/06/2025

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

Bottle 02 Polyethylene Quart, Q

Bottle 03 H2SO4 to pH <2 Glass Qt w/Teflon lined lid, Q

Bottle 04 H2SO4 to pH <2 Glass Qt w/Teflon lined lid, Q

Bottle 05 16 oz HNO3 Metals Plastic, Q

Bottle 06 8 oz Plastic H2SO4 pH < 2, Q

Bottle 07 Na2S2O3 (0.008%) Polystyrene-100 mL Sterilized, I

Bottle 08 Prepared Bottle: NH3N TRAACS Autosampler Vial (Batch 1189080) Volume: 6.00000 mL <= Derived from 06 (6 ml)

Bottle 09 BOD Titration Beaker A (Batch 1189246) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 10 BOD Analytical Beaker B (Batch 1189246) Volume: 100.00000 mL <== Derived from 01 (100 ml)

Bottle 11 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1189262) Volume: 20.00000 mL <== Derived from 06 (20 ml)

Bottle 12 Prepared Bottle: ICP Preparation for Metals (Batch 1189311) Volume: 50.00000 mL <= Derived from 05 (50 ml)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 300.0 2.1	01	1189279	08/06/2025	1189279	08/06/2025
EPA 200.8 5.4	12	1189311	08/07/2025	1189497	08/07/2025
SM 2320 B-2011	02	1191280	08/19/2025	1191280	08/19/2025
SM 5210 B-2016 (TCMP Inhibitor)	01	1189246	08/12/2025	1189246	08/12/2025
SM 2510 B-2011	02	1190087	08/12/2025	1190087	08/12/2025
EPA 1664B (HEM)	03	1189553	08/07/2025	1189553	08/07/2025
SM 9223 B (Colilert-18 QT)-2016	07	1189218	08/07/2025	1189218	08/07/2025
SM 9223 B (Colilert-18 QT)-2016	07	1189217	08/07/2025	1189217	08/07/2025
EPA 350.1 2	08	1189080	08/06/2025	1189378	08/07/2025
SM 2540 C-2020	01	1189734	08/07/2025	1189734	08/07/2025
EPA 351.2 2	11	1189262	08/07/2025	1189370	08/07/2025
SM 4500-P E-2011	06	1189842	08/11/2025	1189842	08/11/2025
SM 2540 D-2020	01	1189537	08/07/2025	1189537	08/07/2025

Email: Kilgore.ProjectManagement@spllabs.com

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure

WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Printed: 08/20/2025

RESULTS

				Sa	mple F	Results					
	2434745	Permit Renewal							Received:	08/06	6/2025
No	on-Potable Wate	er	Collected by: Client Taken: 08/06/2025	V		Shores Sew :00:00		PO:			
El	PA 1664B (HEN	<i>1</i>)	Prepa	ared: 118	89553	08/07/2025	07:19:00	Analyzed 1189553	08/07/2025	07:19:00	M.
	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle
LAC	Oil and Greas	e (HEM)	<4.21		mg/l	L 4.21					03
EF	PA 200.8 5.4		Prepa	ared: 118	89311	08/07/2025	07:00:00	Analyzed 1189497	08/07/2025	17:37:00	HL
	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle
LAC	Aluminum, To	otal	0.0433		mg/I	L 0.005			7429-90-5		12
EF	PA 300.0 2.1		Prepa	ared: 118	89279	08/06/2025	18:17:00	Analyzed 1189279	08/06/2025	18:17:00	KR
	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle
LAC	Chloride		85.9		mg/l	L 3.00					01
LAC	Fluoride		<0.5		mg/l						01
LAC LAC	Nitrate-Nitrog Sulfate	en Total	19.3 44.0		mg/l mg/l				14797-55-8		01 01
El	PA 350.1 2		Prepa	ared: 118	89080	08/06/2025	12:34:32	Analyzed 1189378	08/07/2025	08:52:00	AM
	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle
LAC	Ammonia Nit	rogen	0.247		mg/l	L 0.020					08
El	PA 351.2 2		Prepa	ared: 118	89262	08/07/2025	08:11:34	Analyzed 1189370	08/07/2025	11:25:00	AM
	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle
LAC	Total Kjeldah	l Nitrogen	1.76		mg/l	L 0.050			7727-37-9		11
SA	M 2320 B-2011		Prepa	ared: 119	91280	08/19/2025	08:41:00	Analyzed 1191280	08/19/2025	08:41:00	TRO
-	Parameter		Results		Unit	ts RL		Flags	CAS		Bottle



Report Page 3 of 17

The Science of Sure

WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



1157266

Printed: 08/20/2025

2434745 Permit Renewal 08/06/2025 Received:

No	on-Potable Water	Collected by: Taken: 08	Client /06/2025	White O	07:00:0				PO:			
Si	M 2320 B-2011		Prepared:	1191280	08/19	0/2025	08:41:00	Analyzed 11	91280	08/19/2025	08:41:00	TRC
	Parameter		Results		nits	RL		Flags		CAS		Bottle
NELAC	Total Alkalinity (as CaCO3)		84.2	mį	g/L	1.00						02
Si	M 2510 B-2011		Prepared:	1190087	08/12	2/2025	12:56:00	Analyzed 11	90087	08/12/2025	12:56:00	JKL
,	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	Lab Spec. Conductance at 25 C		900	un	nhos/ 1							02
Si	M 2540 C-2020		Prepared:	1189734	08/07	7/2025	14:45:00	Analyzed 11	89734	08/07/2025	14:45:00	JMB
,	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	Total Dissolved Solids		404	mį	g/L	20.0						01
Si	M 2540 D-2020		Prepared:	1189537	08/07	7/2025	13:00:00	Analyzed 11	89537	08/07/2025	13:00:00	ADR
	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	Total Suspended Solids		6.17	mį	g/L	3.33						01
Si	M 4500-P E-2011		Prepared:	1189842	08/11	1/2025	08:15:00	Analyzed 11	89842	08/11/2025	08:15:00	PNR
	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	Phosphorus (as P), total		5.49	mį	g/L	0.600				7723-14-0		06
Si	M 5210 B-2016 (TCMP Inhibitor)		Prepared:	1189246	08/07	7/2025		Analyzed 11	89246	08/12/2025	13:12:56	ESN
,	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	BOD Carbonaceous		4.27	m	g/L	2.00						01
Si	M 9223 B (Colilert-18 QT)-2016		Prepared:	1189217	08/07	7/2025	11:40:00	Analyzed 11	89217	08/07/2025	11:40:00	CP1
,	Parameter		Results	Ui	nits	RL		Flags		CAS		Bottle
NELAC	MPN, Total Coliform, Non-Pot		3.1		PN/1 mL	1.00						07



Report Page 4 of 17

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WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



								Printed:	08/	20/2025	
N	2434745 Pe	ermit Renewal	Collected by: Client Taken: 08/06/2025		ak Shores Se 07:00:00	PW		PO:	Received:	08/06	5/2025
s	M 9223 B (Colilert-)	18 QT)-2016	Prepared:	1189218	08/07/2023	5 11:40:0	0 Analyzed	1189218	08/07/2025	11:40:00	CP1
NELAC	Parameter MPN, E.coli, Col	-18 - Non-Pot	Results <1.0		nits RI PN/1 1.0 mL		Flag	25	CAS		Bottle 07
			S	ample Pr	eparatio	n					
	2434745 Pe	ermit Renewal							Received:	08/06	5/2025
			08/06/2025								
			Prepared:		08/06/2023	5 11:01:2	3 Calculated	1	08/06/2025	11:01:23	CAL
z	Enviro Fee (per Sa	ampling Group)	Verified								
E	EPA 1664B (HEM)		Prepared:	1189267	08/07/2023	5 07:19:0	0 Analyzed	1189267	08/07/2025	07:19:00	MAX
NELAC	O&G HEM Starte	d	Started								
E	EPA 200.2 2.8		Prepared:	1189311	08/07/2023	5 07:00:0	0 Analyzed	1189311	08/07/2025	07:00:00	AMO
z	Liquid Metals Dig	estion	50/50	ml							05
E	EPA 350.1, Rev. 2.0		Prepared:	1189080	08/06/2023	5 12:34:3	2 Analyzed	1189080	08/06/2025	12:34:32	MEC
NELAC	Ammonia Distillat	tion	6/6	ml							06



Report Page 5 of 17

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Printed: 08/20/2025

2434745 Permit Renewal *Received:* 08/06/2025

		08/06/2025								
EPA 3.	51.2, Rev 2.0	Prepared:	1189262	08/07/2025	08:11:34	Analyzed	1189262	08/07/2025	08:11:34	MEG
NELAC TK	IN Block Digestion	20/20	ml	l						06
SM 25	540 C-2015	Prepared:	1189380	08/07/2025	14:45:00	Analyzed	1189380	08/07/2025	14:45:00	JMB
NELAC To	tal Dissolved Solids Started	Started								
SM 25	540 D-2011	Prepared:	1188519	08/07/2025	13:00:00	Analyzed	1188519	08/07/2025	13:00:00	ADR
NELAC TS	S Set Started	Started								
SM 52	P10 B-2016 (TCMP Inhibitor)	Prepared:	1189246	08/07/2025		Analyzed	1189246	08/07/2025	06:54:24	ESN
NELAC BC	DDc Set Started	Started								
SM 92.	23 B (Colilert-18 QT)-2016	Prepared:	1189216	08/06/2025	14:11:00	Analyzed	1189216	08/06/2025	14:11:00	СР1
NELAC MI	PN (Colilert-18) Start Non-Pot	STARTED								07





Page 5 of 5

Project 11**57266**

Printed: 08/20/2025

WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-

Qualifiers:

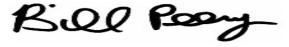
We report results on an As Received (or Wet) basis unless marked Dry Weight.

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

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

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

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



Bill Peery, MS, VP Technical Services





WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



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								Printed	08/20/2025	
Analytical Set	1189217							SM 922	23 B (Colilert-1	18 QT)-2016
				В	lank					
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File		
MPN, Total Coliform, Non-Pot	1189217	<1.0	1.00	1.00	MPN/100m	L		127924685		
				Mic	ro Dup					
Parameter	Sample	Туре	Result	Unknow	η		Unit		Range	Criterion
MPN, Total Coliform, Non-Pot	2435058	Duplicate	7.4	7.3			MPN/100mL		0.00591	0.7825
				Sta	ndard					
Parameter Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
P. aeruginosa	1189216	<1.0	<1.0	MPN/10	0 m]	-		127924682		
Standard E. coli	1189216	>2419.6	>2419.6	MPN/10	0 m]	-		127924684		
Standard K.varicola	1189216	>2419.6	>2419.6	MPN/10	0m]	-		127924683		
Analytical Set	1189218							SM 922	23 B (Colilert-1	18 QT)-2016
,				В	lank					
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File		
MPN, E.coli, Col18 - Non-Pot	1189218	<1.0	1.00	1.00	MPN/100m	L		127924705		
				Mic	ro Dup					
Parameter Parame	Sample	Туре	Result	Unknow	7		Unit		Range	Criterion
MPN, E.coli, Col18 - Non-Pot	2435058	Duplicate	<1.0	<1.0			MPN/100mL		0	0.7825
				Sta	ndard					
Parameter Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
P. aeruginosa	1189216	<1.0	<1.0	MPN/10	0 m]	-		127924702		
Standard E. coli	1189216	>2419.6	>2419.6	MPN/10	0 m]	-		127924704		
Standard K.varicola	1189216	<1.0	<1.0	MPN/10	0 m]	-		127924703		
Analytical Set	1189246							SM 5210) B-2016 (TCN	/IP Inhibitor)
				В	lank					
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File		
BOD Carbonaceous	1189246	0.2	0.200	0.500	mg/L			127926094		
BOD Carbonaceous	1189246	0.1	0.200	0.500	mg/L			127927888		
				Du	olicate					
Parameter Parame	Sample		Result	Unknow	7		Unit		RPD	Limit%
BOD Carbonaceous	2434703		12.4	13.5			mg/L		8.49	30.0
BOD Carbonaceous	2434911		3.95	3.63			mg/L		8.44	30.0
			6.00	5.96			mg/L		0.669	30.0
BOD Carbonaceous	2435163		0.00	5.50			•		0.005	
BOD Carbonaceous	2435163		0.00		d Drop		J		0.003	
	2435163 <i>PrepSet</i>	Reading	MDL		d Drop Units		C	File		
BOD Carbonaceous **Parameter** BOD Carbonaceous		Reading 0.273		See	-		J	File 127926096 127927890		

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Report Page 8 of 17



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Printed 08/20/2025

Standard

Parameter BOD Carbonaceous	Sample	Reading 225	Known 198	Units	Recover%	<i>Limits%</i> 83.7 - 116		<i>File</i> 127926097			
BOD Carbonaceous		206	198	mg/L mg/L	104	83.7 - 116 83.7 - 116		127920097			
Analytical Set	1189370									EPA	A 351.2 2
/				AWR	L/LOQ C						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		0.208	0.200	mg/L	104	75.0 - 125		127928667			
				В	lank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1189262	ND	0.00712	0.050	mg/L			127928663			
				(ССВ						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1189262	ND	0.00712	0.050	mg/L			127928664			
Total Kjeldahl Nitrogen	1189262	ND	0.00712	0.050	mg/L			127928676			
Total Kjeldahl Nitrogen	1189262	ND	0.00712	0.050	mg/L			127928688			
Total Kjeldahl Nitrogen	1189370	ND	0.00712	0.050	mg/L			127928697			
					CCV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.16 5.25	5.00 5.00	mg/L	103 105	90.0 - 110 90.0 - 110		127928651 127928661			
Total Kjeldahl Nitrogen Total Kjeldahl Nitrogen		5.25 5.24	5.00	mg/L mg/L	105	90.0 - 110		127928672			
Total Kjeldahl Nitrogen		5.26	5.00	mg/L mg/L	105	90.0 - 110		127928683			
Total Kjeldahl Nitrogen		5.26	5.00	mg/L	105	90.0 - 110		127928694			
Total Kjeldahl Nitrogen		5.25	5.00	mg/L	105	90.0 - 110		127928698			
				Duj	olicate						
Parameter Parameter	Sample		Result	Unknowi	η		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2434861		0.206	0.184			mg/L		11.3		20.0
Total Kjeldahl Nitrogen	2434862		1.23	1.23			mg/L		0		20.0
				į	ICV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		4.94	5.00	mg/L	98.8	90.0 - 110		127928650			
				LC	S Dup						
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1189262	4.57	4.56		5.00	90.0 - 110	91.4	91.2	mg/L	0.219	20.0
				Mat	. Spike						
<u>Parameter</u>	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
Total Kjeldahl Nitrogen	2434861	4.73	0.184	5.00	mg/L	90.9	80.0 - 120	127928670			
Total Kjeldahl Nitrogen	2434862	5.53	1.23	5.00	mg/L	86.0	80.0 - 120	127928674			

Analytical Set 1189378 EPA 350.1 2

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Report Page 9 of 17



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Printed 08/20/2025

								Tillited	00/20/202	20	
				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Ammonia Nitrogen	1189080	ND	0.00336	0.020	mg/L			127928931			
					CCV						
P		D 1'	W			T ' '4 0/		E.1			
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Ammonia Nitrogen		2.10	2.00	mg/L	105	90.0 - 110		127928922			
Ammonia Nitrogen Ammonia Nitrogen		2.15 2.19	2.00 2.00	mg/L mg/L	108 110	90.0 - 110 90.0 - 110		127928932 127928943			
Ammonia Nitrogen		2.19	2.00	mg/L	108	90.0 - 110		127928943			
Ammonia Nitrogen		2.14	2.00	mg/L mg/L	107	90.0 - 110		127928963			
Ammonia Nitrogen		2.11	2.00	mg/L	106	90.0 - 110		127928974			
Ammonia Nitrogen		2.11	2.00	mg/L	106	90.0 - 110		127928983			
Ammonia Nitrogen		2.06	2.00	mg/L	103	90.0 - 110		127928992			
Ammonia Nitrogen		2.03	2.00	mg/L	102	90.0 - 110		127929002			
Ammonia Nitrogen		2.09	2.00	mg/L	104	90.0 - 110		127929013			
					olicate						
Parameter	Sample		Result	Unknowi			Unit		RPD		Limit%
Ammonia Nitrogen	2434739		ND	ND	1		mg/L		IG D		20.0
Ammonia Nitrogen	2434740		ND	ND			mg/L				20.0
					ICV		-0 -				
		D #	**			* * * * * * * * * * * * * * * * * * * *		777			
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Ammonia Nitrogen		2.19	2.00	mg/L	110	90.0 - 110		127928921			
				LC	S Dup						
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Ammonia Nitrogen	1189080	2.10	2.14		2.00	90.0 - 110	105	107	mg/L	1.89	20.0
				Mat	. Spike						
<u>Parameter</u>	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
Ammonia Nitrogen	2434739	2.19	ND	2.00	mg/L	110	80.0 - 120	127928938			
Ammonia Nitrogen	2434740	2.12	ND	2.00	mg/L	106	80.0 - 120	127928941			
Analytical Set	1189537								1	SM 254	0 D-2020
Allalytical Set	110,007			R	lank				'	5111 25 1	0 2 2020
	D 0	D 11	1.001					77			
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Suspended Solids	1189537	ND	2	2	mg/L			127932522			
				Con	trolBlk						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Suspended Solids	1189537	0.0001			grams			127932521			
				Dup	olicate						
<u>Parameter</u>	Sample		Result	Unknowi	7		Unit		RPD		Limit%
Total Suspended Solids	2434656		1330	1350			mg/L		1.49		20.0
Total Suspended Solids	2435015		182	172			mg/L		5.65		20.0
Total Suspended Solids	2435036		128	118			mg/L		8.13		20.0

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Report Page 10 of 17



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Printed 08/20/2025

<u>Parameter</u> Total Suspended Solids	<i>PrepSet</i> 1189537	Reading 48.0		Known 50.0	<i>Units</i> mg/L	Recover% 96.0	<i>Limits</i> 90.0 - 110	<i>File</i> 127932555			
Total Suspended Solids	110,557	10.0			ndard	70.0	J0.0 - 110	12//3233			
Parameter Total Suspended Solids	Sample	Reading 98.0	<i>Known</i> 100	<i>Units</i> mg/L	Recover% 98.0	<i>Limits%</i> 90.0 - 110		File 127932554			
Analytical Set	1189553								EPA	1664B	(HEM)
				ВІ	lank						
Parameter Oil and Grease (HEM)	<i>PrepSet</i> 1189553	Reading ND	<i>MDL</i> 0.804	<i>MQL</i> 4.00	<i>Units</i> mg/L			<i>File</i> 127932927			
				Cont	trolBlk						
Parameter Oil and Grease (HEM) Oil and Grease (HEM)	PrepSet 1189553 1189553	Reading 0 0.0003	MDL	MQL	Units grams grams			File 127932926 127932951			
				L	.cs						
<u>Parameter</u> Oil and Grease (HEM)	<i>PrepSet</i> 1189553	Reading 34.2		<i>Known</i> 40.0	<i>Units</i> mg/L	Recover% 85.5	<i>Limits</i> 78.0 - 114	<i>File</i> 127932928			
				r	MS						
<u>Parameter</u> Oil and Grease (HEM)	<i>Sample</i> 2434421	<i>MS</i> 36.2	<i>MSD</i> 0	<i>UNK</i> 1.37	<i>Known</i> 40.0	<i>Limits</i> 78.0 - 114	<i>MS%</i> 90.5	MSD%	Units I mg/L	RPD	<i>Limit%</i> 20.0
Analytical Set	1189734								SN	1 2540	C-2020
,				ВІ	lank						
<u>Parameter</u> Total Dissolved Solids	<i>PrepSet</i> 1189734	Reading ND	<i>MDL</i> 5.00	<i>MQL</i> 5.00	<i>Units</i> mg/L			<i>File</i> 127938676			
				Cont	trolBlk						
<u>Parameter</u> Total Dissolved Solids	<i>PrepSet</i> 1189734	Reading 0	MDL	MQL	Units grams			<i>File</i> 127938663			
				Dup	licate						
<u>Parameter</u> Total Dissolved Solids	<i>Sample</i> 2434111		<i>Result</i> 260	<i>Unknown</i> 262	1		<i>Unit</i> mg/L		<i>RPD</i> 0.766		<i>Limit%</i> 20.0
				L	.CS						
<u>Parameter</u> Total Dissolved Solids	<i>PrepSet</i> 1189734	Reading 194		<i>Known</i> 200	<i>Units</i> mg/L	Recover% 97.0	<i>Limits</i> 85.0 - 115	<i>File</i> 127938664			
Analytical Set	1189279]	EPA 3	00.0 2.1
				AWRL	_/LOQ C						
<u>Parameter</u> Fluoride		Reading 0.078	Known 0.100	Units mg/L	<i>Recover%</i> 78.0	<i>Limits</i> % 70.0 - 130		<i>File</i> 127927331			

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 11 of 17

The Science of Sure

Page 5 of 8

Project 11**57266**

Printed 08/20/2025

WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-

				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Chloride	1189279	0.033	0.0163	0.300	mg/L			127927332			
Fluoride	1189279	ND	0.0503	0.100	mg/L			127927332			
Nitrate-Nitrogen Total	1189279	ND	0.00128	0.0226	mg/L			127927332			
Sulfate	1189279	ND	0.123	0.300	mg/L			127927332			
				C	СВ						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Chloride	1189279	0.016	0.0163	0.300	mg/L			127927328			
Chloride	1189279	0.065	0.0163	0.300	mg/L			127927348			
Chloride	1189279	0.017	0.0163	0.300	mg/L			127927360			
Fluoride	1189279	0	0.0503	0.100	mg/L			127927328			
Fluoride	1189279	0	0.0503	0.100	mg/L			127927348			
Fluoride	1189279	0	0.0503	0.100	mg/L			127927360			
Nitrate-Nitrogen Total	1189279	0	0.00128	0.0226	mg/L			127927328			
Nitrate-Nitrogen Total	1189279	0	0.00128	0.0226	mg/L			127927348			
Nitrate-Nitrogen Total	1189279	0	0.00128	0.0226	mg/L			127927360			
Sulfate	1189279	0	0.123	0.300	mg/L			127927328			
Sulfate	1189279	0	0.123	0.300	mg/L			127927348			
Sulfate	1189279	0	0.123	0.300	mg/L			127927360			
				C	CCV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Chloride		9.85	10.0	mg/L	98.5	90.0 - 110		127927327			
Chloride		10.1	10.0	mg/L	101	90.0 - 110		127927347			
Chloride		10.1	10.0	mg/L	101	90.0 - 110		127927359			
Fluoride		10.1	10.0	mg/L	101	90.0 - 110		127927327			
Fluoride		10.3	10.0	mg/L	103	90.0 - 110		127927347			
Fluoride		10.4	10.0	mg/L	104	90.0 - 110		127927359			
Nitrate-Nitrogen Total		2.23	2.26	mg/L	98.7	90.0 - 110		127927327			
Nitrate-Nitrogen Total		2.30	2.26	mg/L	102	90.0 - 110		127927347			
Nitrate-Nitrogen Total		2.31	2.26	mg/L	102	90.0 - 110		127927359			
Sulfate		9.42	10.0	mg/L	94.2	90.0 - 110		127927327			
Sulfate		9.74	10.0	mg/L	97.4	90.0 - 110		127927347			
Sulfate		9.74	10.0	mg/L	97.4	90.0 - 110		127927359			
				LCS	5 Dup						
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Chloride	1189279	4.92	5.00		5.00	85.0 - 115	98.4	100	mg/L	1.61	20.0
Fluoride	1189279	5.23	5.32		5.00	88.0 - 118	105	106	mg/L	1.71	20.0
Nitrate-Nitrogen Total	1189279	1.14	1.18		1.13	86.3 - 117	101	104	mg/L	3.45	20.0
Sulfate	1189279	4.56	4.73		5.00	85.4 - 124	91.2	94.6	mg/L	3.66	20.0
				N	ISD						
<u>Parameter</u>	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Chloride	2432928	253	264	163	100	80.0 - 120	90.0	101	mg/L	11.5	20.0
Fluoride	2432928	96.5	99.7	ND	100	80.0 - 120	96.5	99.7	mg/L	3.26	20.0

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 12 of 17

Page 6 of 8

Project 1157266

Printed 08/20/2025

WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-

MSD											
<u>Parameter</u>	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Nitrate-Nitrogen Total	2432928	25.8	25.7	2.46	22.6	80.0 - 120	103	103	mg/L	0.429	20.0
Sulfate	2432928	209	218	111	100	80.0 - 120	98.0	107	mg/L	8.78	20.0
Chloride	2433013	17.8	17.7	8.78	10.0	80.0 - 120	90.2	89.2	mg/L	1.11	20.0
Fluoride	2433013	9.22	9.43	ND	10.0	80.0 - 120	92.2	94.3	mg/L	2.25	20.0
Nitrate-Nitrogen Total	2433013	2.03	2.00	ND	2.26	80.0 - 120	89.8	88.5	mg/L	1.49	20.0
Sulfate	2433013	66.6	67.1	57.4	10.0	80.0 - 120	92.0	97.0	mg/L	5.29	20.0
Analytical Set	1189497									EPA	200.8 5.4
					Plank						

				В	lank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Aluminum, Total	1189311	ND	0.0039	0.005	mg/L			127931254			
				(ccv						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Aluminum, Total		0.0507	0.05	mg/L	101	90.0 - 110		127931249			
Aluminum, Total		0.0515	0.05	mg/L	103	90.0 - 110		127931253			
Aluminum, Total		0.0515	0.05	mg/L	103	90.0 - 110		127931263			
Aluminum, Total		0.0519	0.05	mg/L	104	90.0 - 110		127931274			
Aluminum, Total		0.0512	0.05	mg/L	102	90.0 - 110		127931284			
Aluminum, Total		0.0514	0.05	mg/L	103	90.0 - 110		127931295			
Aluminum, Total		0.0516	0.05	mg/L	103	90.0 - 110		127931305			
					ICV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Aluminum, Total		0.0509	0.05	mg/L	102	90.0 - 110		127931248			
				LC	S Dup						
Parameter Parame	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Aluminum, Total	1189311	0.496	0.498		0.500	85.0 - 115	99.2	99.6	mg/L	0.402	20.0
				P	MSD						
<u>Parameter</u>	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Aluminum, Total	2434664	1.09	1.09	0.613	0.500	70.0 - 130	95.4	95.4	mg/L	0	20.0
Aluminum, Total	2434855	0.542	0.556	0.050	0.500	70.0 - 130	98.4	101	mg/L	2.81	20.0

Analytical Set 1189842 SM 4500-P E-2011

AWRL/LOQ C

<u>Parameter</u> Phosphorus (as P), total		Reading 0.0569	Known 0.060	<i>Units</i> mg/L	Recover%	<i>Limits%</i> 70.0 - 130	<i>File</i> 127941159
1				•	Blank		
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units		File
Phosphorus (as P), total	1189842	0.00341	0.00311	0.030	mg/L		127941158
				•	ccv		
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%	File
Phosphorus (as P), total		0.310	0.300	mg/L	103	90.0 - 110	127941160

Email: Kilgore. Project Management@spllabs.com



Report Page 13 of 17



WSS1-A

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Page 7 of 8

Project

Printed 08/20/2025

				co	cv						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Phosphorus (as P), total Phosphorus (as P), total		0.310 0.308	0.300 0.300	mg/L mg/L	103 103	90.0 - 110 90.0 - 110		127941175 127941188			
i nosphorus (as i), total		0.500	0.500		Dup	J0.0 - 110		127541100			
				LC3	•						
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Phosphorus (as P), total	1189842	0.357	0.338		0.300	80.0 - 120	119	113	mg/L	5.47	20.0
				M:	SD						
<u>Parameter</u>	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Phosphorus (as P), total	2434864	0.436	0.431	0.393	0.150	70.0 - 130	28.7 *	25.3 *	mg/L	12.3	20.0
Phosphorus (as P), total	2435533	0.351	0.345	0.291	0.150	70.0 - 130	40.0 *	36.0 *	mg/L	10.5	20.0
Analytical Set	1190087								!	SM 251	0 B-2011
,,				Bla	ank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Lab Spec. Conductance at 25 C	1190087	0.492	MDL	MQL	umhos/cm			127944750			
Euo speci. Conductance at 25 C	1150007	0.152		Dunl	licate			12/54/30			
				•	licate						
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD		Limit%
Lab Spec. Conductance at 25 C	2433024		21800	21800			umhos/cm		0		20.0
Lab Spec. Conductance at 25 C	2435544		906	905			umhos/cm		0.110		20.0
				IC	V						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Lab Spec. Conductance at 25 C		13000	12900	umhos/cm	. 101	90.0 - 110		127944753			
				Stan	dard						
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
Lab Spec. Conductance at 25 C	1190087	1420	1410	umhos/cm	101	90.0 - 110		127944751			
Lab Spec. Conductance at 25 C	1190087	100	100	umhos/cm	100	90.0 - 110		127944752			
Lab Spec. Conductance at 25 C	1190087	1420	1410	umhos/cm	101	90.0 - 110		127944771			
Lab Spec. Conductance at 25 C	1190087	1420	1410	umhos/cm	101	90.0 - 110		127944772			
Analytical Set	1191280									SM 232	0 B-2011
, mary crear sec				Bla	ank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Alkalinity (as CaCO3)	1191280	ND	1.00	1.00	mg/L			127969073			
Total Alkalinity (as CaCO3)	1191280	ND	1.00	1.00	mg/L mg/L			127969100			
					_ _ CV						
n .		p "	T/			T 1 1 0/		E'1			
Parameter Total Alkalinity (or CoCO3)		Reading	Known	Units ma/I	Recover%	Limits%		File			
Total Alkalinity (as CaCO3)		25.5 25.3	25.0 25.0	mg/L	102	90.0 - 110		127969072			
Total Alkalinity (as CaCO3)		25.3	25.0 25.0	mg/L	101	90.0 - 110		127969086			
Total Alkalinity (as CaCO3)		25.1 25.3	25.0	mg/L	100	90.0 - 110		127969099			
Total Alkalinity (as CaCO3) Total Alkalinity (as CaCO3)		25.3 25.4	25.0 25.0	mg/L mg/L	101 102	90.0 - 110 90.0 - 110		127969113 127969126			
Total Aikalling (as CaCO3)		23.4	4J.U	mg/r	102	20.0 - 110		12/707120			

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 14 of 17



WSS1-A

Total Alkalinity (as CaCO3)

White Oak Shores Sewer Service Sheila Smith 6435 N FM 17 Office A16 Yantis, TX 75497-



Page 8 of 8

Project

Printed 08/20/2025

Duplicate

				-						
<u>Parameter</u>	Sample		Result	Unknown	7		Unit		RPD	Limit%
Total Alkalinity (as CaCO3)	2434010		321	329			mg/L		2.46	20.0
Total Alkalinity (as CaCO3)	2434639		105	102			mg/L		2.90	20.0
Total Alkalinity (as CaCO3)	2434745		82.2	84.2			mg/L		2.40	20.0
Total Alkalinity (as CaCO3)	2434856		76.0	71.5			mg/L		6.10	20.0
				I	ICV					
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File		
Total Alkalinity (as CaCO3)		25.4	25.0	mg/L	102	90.0 - 110		127969071		
				Mat	. Spike					
<u>Parameter</u>	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File		
Total Alkalinity (as CaCO3)	2434010	359	329	25.0	mg/L	120	70.0 - 130	127969076		
Total Alkalinity (as CaCO3)	2434639	129	102	25.0	mg/L	108	70.0 - 130	127969116		
Total Alkalinity (as CaCO3)	2434745	105	84.2	25.0	mg/L	83.2	70.0 - 130	127969089		

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

2434856

97.7

71.5

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

127969103

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

mg/L

105

70.0 - 130

25.0

typically a mid-range concentration; verifies that bias and precision of the analytical process are within control limits; determines usability of the data.); MS - Matrix Spike (same solution and amount of target analyte added to the LCS is added to a second aliquot of sample; quantifies matrix bias.)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 15 of 17

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

The Science of Sure Printed 07/29/2025 Page 1 of 2

CHAIN OF CUSTODY

White Oak Shores Sewer Service Wanda Hammons 6435 N FM 17 Office A16 Yantis, TX 75497WSS1 -A 103

Lab Number 24	34745
PO Number	
Phone	903/383-7571

Hand Delivered by Client to Region or LAB

Permit Renewal

atrix: Non-Potable W	ater		
Sample Collection Start			
Date: 8-6-25 Ti	ime: 7:00 Am		
Sampler Printed Name: Drew 1	Russell		
Sampler Affiliation: Opera	tor		
Sampler Signature:	# Af		
Sample	es Radioactive? Sa	mples Contains Dioxin?	Samples Biological Hazard?
1 Na2	2S2O3 (0.008%) Poly	styrene-100 mL Ste	erilized, I
MAAC Short Hold	MPNW MPN, E.coli, Col	8 - Non-Pot	SM 9223 B (Colilert-18 QT)-2016 (0.333 days)
2 H2S	SO4 to pH <2 GlQt w	/Tef-lined lid, Q	
NELAC	HEM Oil and Grease (HE	(M)	EPA 1664B (HEM) (28.0 days)
1 Poly	yethylene 1/2 gal (Wh	nite), Q	
VFI.4C Short Hold	BODc BOD Carbonaceous	s	SM 5210 B-2016 (TCMP Inhibitor) (2.04 days)
NELAC	TSS Total Suspended So	blids	SM 2540 D-2020 (7.00 days)
1 HNO	O3 to pH <2 Polyethy	ylene 500 mL for N	Metals, Q
NELAC	*AlM Aluminum, Total		EPA 200.8 5.4 CAS:7429-90-5 (180 days)
	301L Liquid Metals Dige	stion	EPA 200.2 2.8 (180 days)
1 H2S	SO4 to pH <2 250 ml	Polyethylene, Q	
NELAC	NHaN Ammonia Nitrogen		EPA 350.1 2 (28.0 days)
NELAC*	TKN Total Kjeldahl Nitro	ogen	EPA 351.2 2 CAS:7727-37-9 (28.0 days)
AFT. IC	TPWB Phosphorus (as P),	total	SM 4500-P E-2011 CAS:7723-14-0 (28.0 days)
1 Poly	yethylene Quart, Q		
NELAC-	!CIL Chloride		EPA 300.0 2.1 (28.0 days)

Printed 07/29/2025 Page 2 of 2

CHAIN OF CUSTODY

White Oak Shores Sewer Service Wanda Hammons 6435 N FM 17 Office A16 Yantis, TX 75497WSS1 -A 103

!FIL Fluoride

EPA 300.0 2.1 (28.0 days)

MITAC Short Hold

!N3L Nitrate-Nitrogen Total

EPA 300.0 2.1 CAS:14797-55-8 (2.00 days)

NELAC

!S4L

EPA 300.0 2.1 (28.0 days)

VEL 16

AlkT Total Alkalinity (as CaCO3)

SM 2320 B-2011 (14.0 days)

NETAC

CONL Lab Spec. Conductance at 25 C

SM 2510 B-2011 (28.0 days)

NELAC

TDS Total Dissolved Solids SM 2540 C-2020 (7.00 days)

Ambient Conditions/Comments

Date	Time	Reli	nquished	Received					
gr.22	1000	Printed Name Drew D	usse 4 Affiliation	Printed Name Affiliation McCabe Wheeler SPL, Inc.					
	1078	Signature Life	4	Signature					
		Printed Name	Affiliation	Printed Name	Attitution				
		Signature		Signature					
		Printed Name	Affiliation	Printed Name	Affiliation				
		Signature		Signature					
		Printed Name	Affiliation	Printed Name	Affiliation				
		Signature		Signature					

Sample Received on Ice? Cooler/Sample Secure?



If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A + A2LA, N + NELAC, or 2 - not listed under scope of accreditation. Unless otherwise specified. SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement . SPL personnel collect samples as specified by SPL SOP #000323.

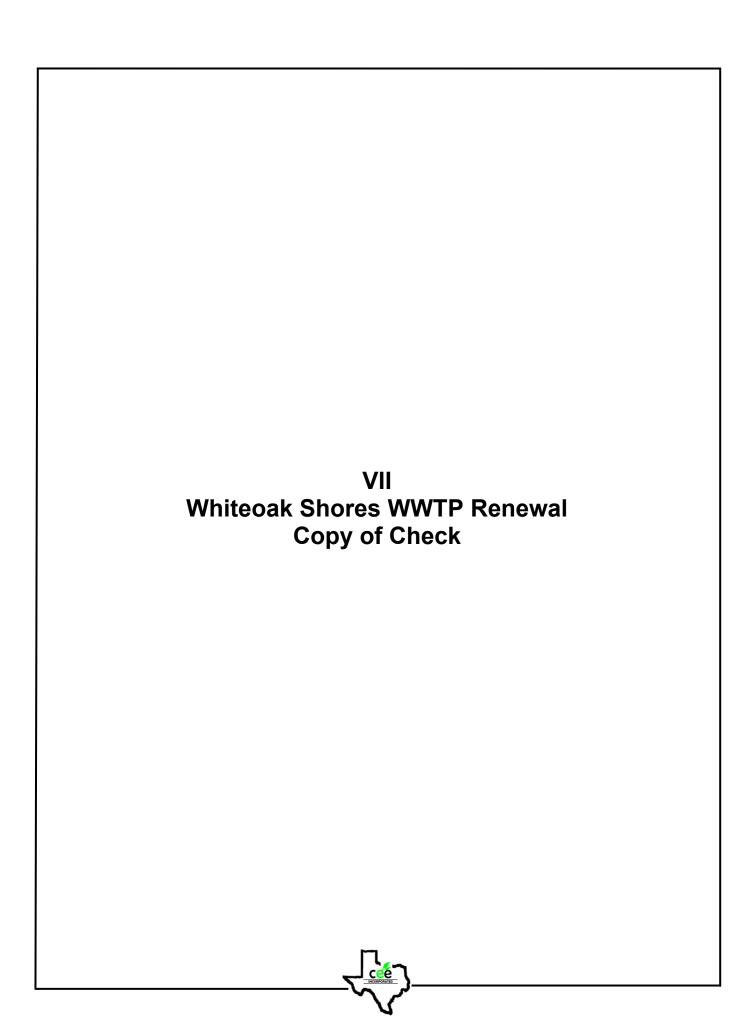
Comments

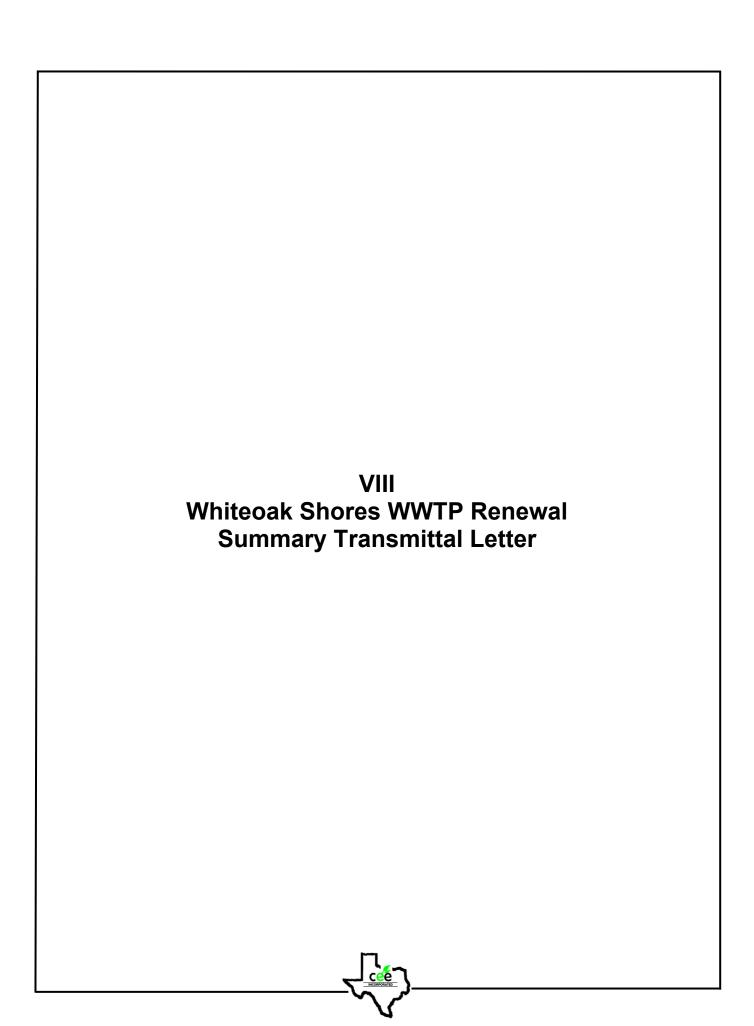
08/06/2025 1028 MMV

Temp: 2.2 / 2.6 C

Therm#: 6443 Corr Fact: 0.4 C







Bryan W. Shaw, Ph.D., P.E., Chairman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

June 30, 2016

CHARLES P. GILLESPIE, JR., P.E. CONSULTING ENVIRONMENTAL ENGINEERS, INC. 150 NORTH HARBIN STREET, SUITE 408 STEPHENVILLE, TX 76401

Re: WHITE OAK SHORES SEWER SERVICE CORP.
WHITE OAK SHORES ADDITIONAL WWT PLANT
Permit No. WQ0014851-001
WWPR Log No. 0715/083
CN603246471, RN105345748
WOOD County

Dear MR. GILLESPIE:

We have received the project summary transmittal letter dated 7/28/2015.

The rules which regulate the design, installation and testing of domestic wastewater projects are found in 30 TAC, Chapter 217, of the Texas Commission on Environmental Quality (TCEQ) rules titled, <u>Design Criteria for Wastewater Systems</u>.

Section 217 6(d), relating to case-by-case reviews, states in part that upon submittal of a summary transmittal letter, the executive director may approve of the project without reviewing a complete set of plans and specifications.

Under the authority of §217.6(e) a technical review of complete plans and specifications is not required. However, the project proposed in the summary transmittal letter is approved for construction. Please note, that this conditional approval does not relieve the applicant of any responsibilities to obtain all other necessary permits or authorizations, such as wastewater treatment permit or other authorization as required by Chapter 26 of the Texas Water Code. Below are provisions of the Chapter 217 regulations, which must be met as a condition of approval. These items are provided as a reminder. If you have already met these requirements, please disregard this additional notice.

• You must keep certain materials on file for the life of the project and provide them to TCEQ upon request. These materials include an engineering report, test results, a summary transmittal letter, and the final version of the project plans and specifications. These materials shall be prepared and sealed by a Professional Engineer licensed in the State of Texas and must show substantial compliance with Chapter 217. All plans and specifications must conform to any waste discharge requirements authorized in a permit by the TCEQ. Certain specific items which shall be addressed in the engineering report are discussed in §217.6(c). Additionally, the engineering report must include all constants, graphs,

CHARLES P. GILLESPIE, JR., P.E. Page 2 June 30, 2016

equations, and calculations needed to show substantial compliance with Chapter 217. The items which shall be included in the summary transmittal letter are addressed in $\S217.6(c)(1)-(10)$.

- Any deviations from Chapter 217 shall be disclosed in the summary transmittal letter and the
 technical justifications for those deviations shall be provided in the engineering report. Any
 deviations from Chapter 217 shall be based on the best professional judgement of the
 licensed professional engineer sealing the materials and the engineer's judgement that the
 design would not result in a threat to public health or the environment.
- Any variance from a Chapter 217 requirement disclosed in your summary transmittal letter
 is approved. If in the future, additional variances from the Chapter 217 requirements are
 desired for the project, each variance must be requested in writing by the design engineer.
 Then, the TCEQ will consider granting a written approval to the variance from the rules for
 the specific project and the specific circumstances.
- Within 60 days of the completion of construction, an appointed engineer shall notify both
 the Wastewater Permits Section of the TCEQ and the appropriate Region Office of the date
 of completion. The engineer shall also provide written certification that all construction,
 materials, and equipment were substantially in accordance with the approved project, the
 rules of the TCEQ, and any change orders filed with the TCEQ. All notifications,
 certifications, and change orders must include the signed and dated seal of a Professional
 Engineer licensed in the State of Texas.

This approval does not mean that future projects will be approved without a complete plans and specifications review. The TCEQ will provide a notification of intent to review whenever a project is to undergo a complete plans and specifications review. Please be reminded of 30 TAC §217.7(a) of the rules which states, "Approval given by the executive director or other authorized review authority does not relieve an owner of any liability or responsibility with respect to designing, constructing, or operating a collection system or treatment facility in accordance with applicable commission rules and the associated wastewater permit".

If you have any questions or if we can be of any further assistance, please call me at (512) 239-4552.

Sincerely,

Louis C. Herrin, III, P.E.

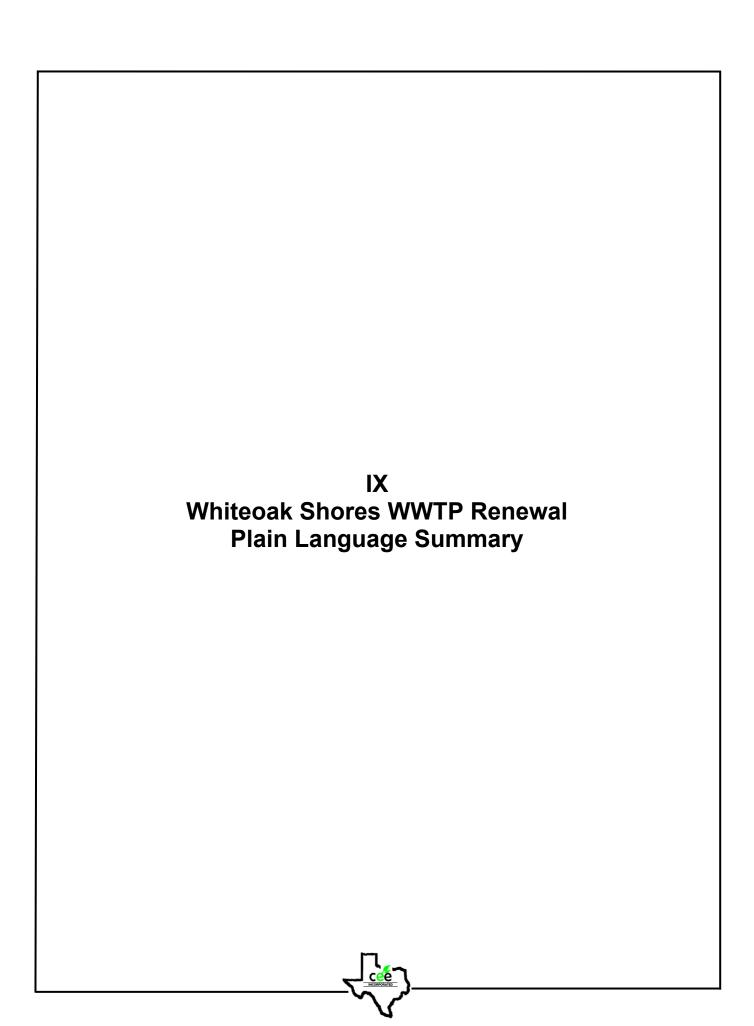
Wastewater Permits Section (MC 148)

Water Quality Division

Texas Commission on Environmental Quality

LCH/rb

cc: TCEQ, Region o5 Office





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

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

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

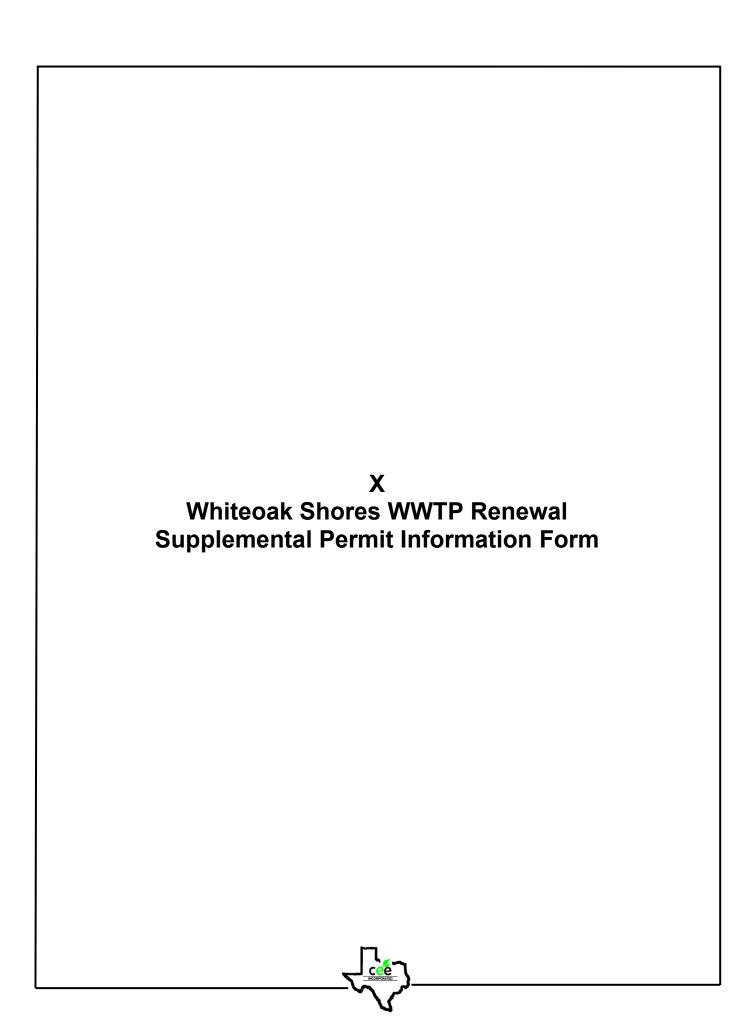
If you are subject to the alternative language notice requirements in 30 TAC Section 39.426, you must provide a translated copy of the completed plain language summary in the appropriate alternative language as part of your application package. For your convenience, a Spanish template has been provided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

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

White Oak Shores Sewer Service Corporation (CN603246471) operates White Oak Shores WWTP (RN105345748), an extended aeration activated sludge facility. The facility is located at 6435 N FM 17, in Yantis, Wood County, Texas 75497. This application is to renew a TPDES permit authorizing a discharge of 11,000 gallons per day.

Discharges from the facility are expected to contain five-day biological oxygen demand (BOD_5) , total suspended solids (TSS) and Escherichia Coli Additional pollutants are included in the Domestic Technical Report 1.0 in the permit application package. Domestic treated wastewater is treated by a bar screen, aeration basin, final clarifier, a chlorine chamber and a sludge digester.



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

FOR AGENCIES REVIEWING DOMESTIC OR INDUSTRIAL TPDES WASTEWATER PERMIT APPLICATIONS

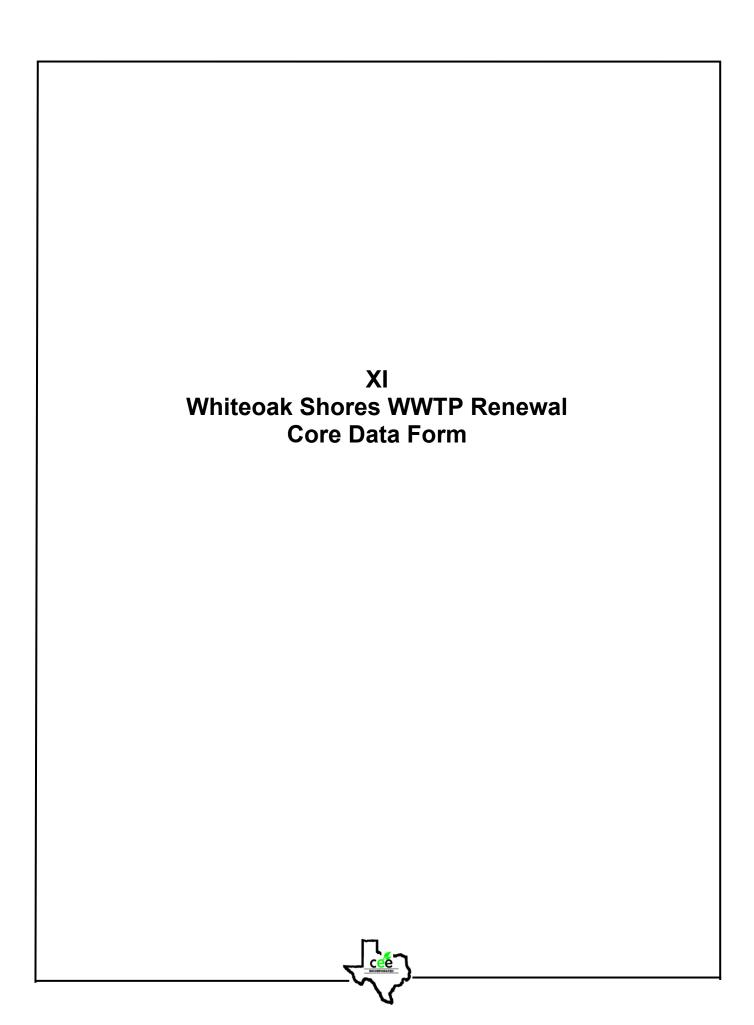
TCEQ USE ONLY:	
Application type:RenewalMajor AmendmentMinor Ame	endment New
County: Segment Number:	
Admin Complete Date:	
Agency Receiving SPIF:	
Texas Historical Commission U.S. Fish and Wil	dlife
Texas Parks and Wildlife Department U.S. Army Corps	
This form applies to TPDES permit applications only. (Instructions, Pag	ge 53)
Complete this form as a separate document. TCEQ will mail a copy to each our agreement with EPA. If any of the items are not completely addresse is needed, we will contact you to provide the information before issuing each item completely.	d or further information
Do not refer to your response to any item in the permit application fo attachment for this form separately from the Administrative Report of the application will not be declared administratively complete without this Sompleted in its entirety including all attachments. Questions or comme may be directed to the Water Quality Division's Application Review and I email at	

2.3.

4.

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):
	Click here to enter text.
2.	Describe existing disturbances, vegetation, and land use:
~ .	There is an existing subdivision on site
	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:
	Click here to enter text.
4.	Provide a brief history of the property, and name of the architect/builder, if known.





TCEQ Core Data Form

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

SECTION I: General Information

1. Reason for Submission (If other is checked please describe in space provided.)

☐ New Pern	nit, Registra	tion or Authorization	(Core Data Form	should be su	ubmitted	with the prog	gram application.)			
⊠ Renewal	(Core Data F	orm should be submi	itted with the ren	ewal form)			Other			
2. Customer Reference Number (if issued) Follow this link to a for CN or RN number CN 603246471 Central Registry						s in	3. Regulated Entity Reference Number (if issued)			
4. General Cu		Customer			•	Information	Updates (mm/dd,	(a a a d		7/9/2025
4. General Cu	istomer in					iniormation	opuates (mm/dd,	/		7/9/2023
	egal Name (Verifiable with the Te		State or Texa	as Compt	roller of Publi		•		
		bmitted here may ller of Public Acco	-	tomatically	y based	on what is o	current and active	e with th	ne Texas Secr	etary of State
6. Customer	Legal Nam	e (If an individual, pr	int last name first	t: eg: Doe, Jo	ohn)		<u>If new Customer,</u>	enter pre	evious Custome	er below:
White Oak Sho	res Sewer Se	ervice Corporation								
7. TX SOS/CPA Filing Number 8. TX State Tax ID (11 digits) 0800823627 32033055347							9. Federal Tax ID (9 digits) 10. DUNS Number (if applicable)			lumber (if
11. Type of C	ustomer:		ition			☐ Indivi	dual	Partne	ership: 🗌 Gen	eral 🗌 Limited
Government: [City C	ounty 🗌 Federal 🗌	Local	Other		☐ Sole F	Proprietorship	Ot	her: Municipal	Utility District
12. Number o	of Employe	ees					13. Independe	ntly Ow	ned and Ope	rated?
☑ 0-20 ☐ 21-100 ☐ 101-250 ☐ 251-500 ☐ 501 and higher ☑ Yes ☐ No										
14. Customer	r Role (Prop	oosed or Actual) – as	it relates to the R	egulated En	itity listed	d on this form.	Please check one o	f the follo	owing	
⊠Owner ☐Occupation	al Licensee	Operator Responsible Pa		ier & Operat CP/BSA Appli			☐ Other:	:		
15. Mailing										
Address:		И 17 A16 Office								
	City	Yantis		State	TX	ZIP	75497		ZIP + 4	<u> </u>
16. Country I	Mailing Info	ormation (if outside	USA)			17. E-Mail A	ddress (if applicab	le)		
						wossewerserv	vice@peoplescom.n	et		

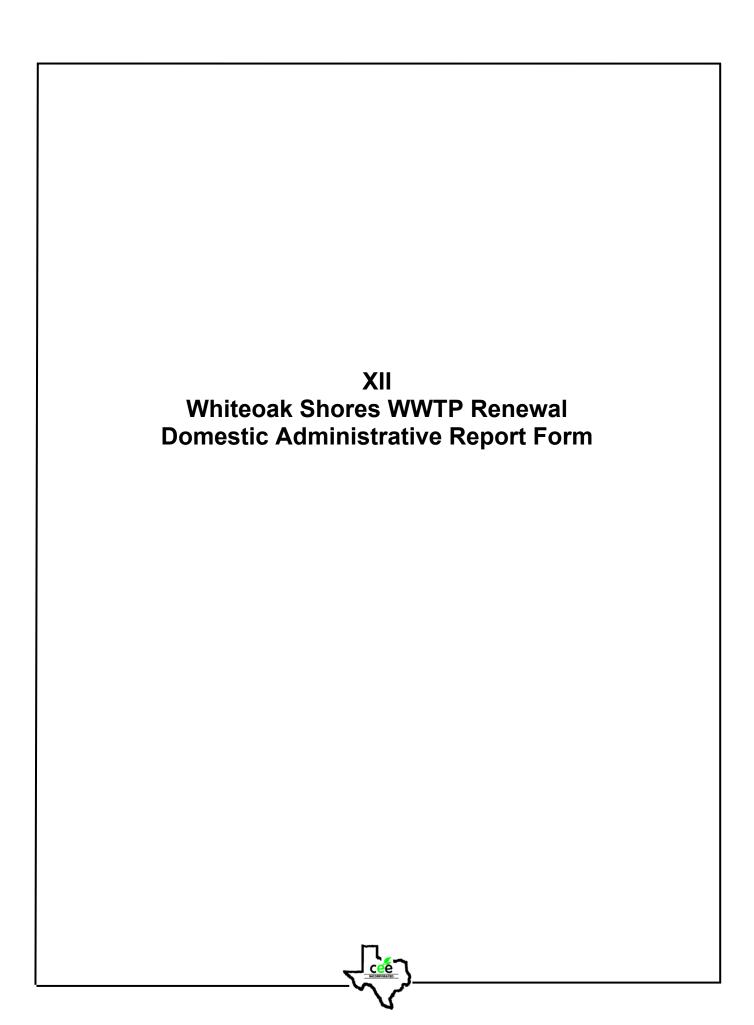
TCEQ-10400 (11/22) Page 1 of 3

18. Telephone Number			19. Extension or	Code		20. Fax	Number (if a	applicable)	
(903) 383-7571					() -				
ECTION III:	Regula	ited Ent	ity Inform	ation					
21. General Regulated En	tity Informa	tion (If 'New Reg	gulated Entity" is selec	ted, a new po	ermit applica	ition is also	o required.)		
☐ New Regulated Entity	Update to	Regulated Entity	Name 🔀 Update to	o Regulated	Entity Inform	nation			
The Regulated Entity Nan as Inc, LP, or LLC).	ne submitte	d may be upda	ted, in order to mee	t TCEQ Cor	e Data Stai	ndards (r	emoval of or	rganization	al endings such
22. Regulated Entity Nam	i e (Enter nam	e of the site wher	re the regulated action	is taking pla	ce.)				
White Oak Shores WWTP									
23. Street Address of									
the Regulated Entity:	6435 N FM :	17							
(No PO Boxes)	City	Yantis	State	ТХ	ZIP	75497		ZIP + 4	
24. County	Wood					•	-		
		If no Stree	et Address is provid	ed, fields 2	5-28 are re	quired.			
25. Description to									
Physical Location:									
26. Nearest City						State		Nea	rest ZIP Code
Latitude/Longitude are re used to supply coordinate	-	-	-		ata Stando	ards. (Ged	ocoding of th	ne Physical	Address may be
27. Latitude (N) In Decim	al:	32.90558		28. L	ongitude (V	V) In Dec	imal:	-95.60384	14
Degrees	Minutes		Seconds	Degre	es	1	Minutes		Seconds
32	ļ	54	19		-95		36		13.5
29. Primary SIC Code	30.	Secondary SIC	Code	31. Primar	y NAICS Co	de	32. Seco	ndary NAIC	S Code
4 digits)	(4 di	gits)	(5 or 6 digits)			(5 or 6 digits)			
1952				221320					
33. What is the Primary E	Business of t	his entity? (De	o not repeat the SIC or	NAICS descr	iption.)				
Provide Wastewater Service									
34. Mailing									
Address:	6435 N FM	17 A16 Office							
	City	Yantis	State	тх	ZIP	75497		ZIP + 4	
35. E-Mail Address:	wos	l sewerservice@p	eoplescom.net	I		1			I
36. Telephone Number			37. Extension or 0	Code	38. F	ax Numb	er (if applicab	ole)	
(903) 383-7571					() -			

Page 2 of 3 TCEQ-10400 (11/22)

☐ Dam Safety		Districts	Edwards Aquife	r	Emissio	ns Inventory Air	☐ Industrial Hazardous Wast
☐ Municipal Solid	l Waste	New Source	OSSF		Petroleu	um Storage Tank	□ PWS
Sludge		Storm Water	☐ Title V Air		Tires	,	☐ Used Oil
☐ Voluntary Clea	nup	⊠ Wastewater	☐ Wastewater Agr	riculture	☐ Water R	ights	Other:
ECTION	IV: Pr	eparer Inf	ormation				
	arles Gillesp		<u> </u>	41. Title:	Vice-Pr	resident	
2. Telephone Nu	mber	43. Ext./Code	44. Fax Number	45. E-M	ail Address		
254) 968-8130			() -	ceeinc@d	eeinc.org		
By my signature b	elow, I certify	thorized S y, to the best of my know e entity specified in Sec	wledge, that the inform				e, and that I have signature authorit entified in field 39.
ompany:	Consultin	g Environmental Engine	ers, Inc	Job Title:	: Vice-President		
lame (In Print):	Charles G	illespie			Phone:	(254) 968- 8130	
Signature: Chale Alley						Date:	8/25/2025

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this



THE TONMENTAL OUR LAND

Permit Number

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST

Complete and submit this checklist with the application.

APPLICANT NAME:	White Oak Shores Sewer	Service	Corporation

PERMIT NUMBER (If new, leave blank): WQ0014851001

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

	Y	N		\mathbf{Y}	N
Administrative Report 1.0	\boxtimes		Original USGS Map	\boxtimes	
Administrative Report 1.1		\boxtimes	Affected Landowners Map		\boxtimes
SPIF	\boxtimes		Landowner Disk or Labels		\boxtimes
Core Data Form	\boxtimes		Buffer Zone Map		\boxtimes
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		
Worksheet 2.0	\boxtimes		Solids Management Plan		
Worksheet 2.1		\boxtimes	Water Balance		
Worksheet 3.0		\boxtimes			
Worksheet 3.1		\boxtimes			
Worksheet 3.2		\boxtimes			
Worksheet 3.3		\boxtimes			
Worksheet 4.0		\boxtimes			
Worksheet 5.0		\boxtimes			
Worksheet 6.0		\boxtimes			
Worksheet 7.0		\boxtimes			
For TCEQ Use Only					
Segment Number			County		

SCOMMISSION OF THE PROPERTY OF

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION ADMINISTRATIVE REPORT 1.0

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

Section 1. Application Fees (Instructions Page 26)

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

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

Minor Amendment (for any flow) \$150.00 □

Payment Information

Mailed Check/Money Order Number: 3092

Check/Money Order Amount: \$315.00

Name Printed on Check: WhiteOak Shores Sewer Service Corp

EPAY Voucher Number: Click to enter text.

Copy of Payment Voucher enclosed? Yes \square

Section 2. Type of Application (Instructions Page 26)

Che	ck the box next to the appropriate authorization type.
	Publicly Owned Domestic Wastewater
\boxtimes	Privately-Owned Domestic Wastewater
	Conventional Water Treatment

b. Check the box next to the appropriate facility status.

\boxtimes	Active	Inactive

c.	Che	ck the box next to the appropriate permit type	e.	
	\boxtimes	TPDES Permit		
		TLAP		
		TPDES Permit with TLAP component		
		Subsurface Area Drip Dispersal System (SAD	DS)	
d.	Che	ck the box next to the appropriate application	ı typ	e
		New		
		Major Amendment <u>with</u> Renewal		Minor Amendment <u>with</u> Renewal
		Major Amendment without Renewal		Minor Amendment <u>without</u> Renewal
	\boxtimes	Renewal without changes		Minor Modification of permit
e.	For	amendments or modifications, describe the p	ropo	osed changes: Click to enter text.
f.	For	existing permits:		
		mit Number: WQ00 <u>14851001</u>		
	EPA	I.D. (TPDES only): TX <u>0129992</u>		
	Exp	iration Date: <u>March 30, 2026</u>		
•				
Se	ctic	on 3. Facility Owner (Applicant) a (Instructions Page 26)	na	Co-Applicant Information
		3		
A.	The	owner of the facility must apply for the per	mit.	
	Wha	at is the Legal Name of the entity (applicant) a	pply	ing for this permit?
	<u>Whi</u>	te Oak Shores Sewer Service Corporation		
		e legal name must be spelled exactly as filed w legal documents forming the entity.)	ith th	he Texas Secretary of State, County, or in
		ne applicant is currently a customer with the T ne may search for your CN on the TCEQ website		
	(CN: <u>603246471</u>		

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: Ms. Last Name, First Name: Smith, Sheila

Title: Manager 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 $1.0. \underline{XI}$

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: Ms. Last Name, First Name: Smith, Sheila

Title: <u>Manager</u> Credential: <u>Click to enter text.</u>
Organization Name: <u>White Oak Shores Se</u>wer Service Corporation

Mailing Address: <u>6435 N FM 17 A 16 Office</u> City, State, Zip Code: <u>Yantis, TX 75497</u>

Phone No.: <u>903-383-7571</u> E-mail Address: <u>wossewerservice@peoplesom.net</u>

Check one or both: oxdot Administrative Contact oxdot Technical Contact

B. Prefix: Mr. Last Name, First Name: Gillespie, Charles

Title: <u>Vice-President</u> Credential: Click to enter text.

Organization Name: Consulting Environmental Engineers, Inc

Mailing Address: 150 N. Harbin Dr., Suite 408 City, State, Zip Code: Stephenville, TX 76401

Phone No.: <u>254-968-8130</u> E-mail Address: <u>ceeinc@ceeinc.org</u>

Check one or both: \square Administrative Contact \boxtimes 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: Ms. Last Name, First Name: Smith Sheila

Title: <u>Manager</u> Credential: <u>Click to enter text.</u>
Organization Name: White Oak Shores Sewer Service Corporation

Mailing Address: <u>6435 N FM 17 A16 Office</u> City, State, Zip Code: <u>Yantis, TX 75497</u>

Phone No.: <u>903-383-7571</u> E-mail Address: <u>wossewerservice@peoplescom.net</u>

B. Prefix: Ms. Last Name, First Name: Simmons, Patricia

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

Organization Name: White Oak Shores Sewer Service Corporation

Mailing Address: <u>6435 N FM 17 A16 Office</u> City, State, Zip Code: <u>Yantis, TX 75497</u> Phone No.: <u>903-383-7553</u> E-mail Address: <u>wossewerservice@peoplescom.net</u>

Section 6. Billing Contact Information (Instructions Page 27)

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

Prefix: <u>Ms.</u> Last Name, First Name: <u>Smith, Sheila</u>

Title: <u>Manager</u> Credential: <u>Click to enter text.</u>
Organization Name: <u>White Oak Shores Sewer Service Corporation</u>

Mailing Address: <u>6435 N FM 17 A16 Office</u> City, State, Zip Code: <u>Yantis, TX 75497</u> Phone No.: <u>903-383-7571</u> E-mail Address: <u>wossewerservice@peoplescom.net</u>

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: Mr. Last Name, First Name: Russell, Drew

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

Organization Name: Click to enter text.

Mailing Address: 3115 N FM 14 City, State, Zip Code: Quitman, TX 75783

Phone No.: 903-530-8376 E-mail Address: Click to enter text.

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

Prefix: Mr. Last Name, First Name: Gillespie, Charles

Title: Vice-President Credential: Click to enter text.

Organization Name: Consulting Environmental Engineers, Inc

Mailing Address: 150 N. Harbin Dr., Suite 408 City, State, Zip Code: Stephenville, TX 76401

Phone No.: <u>254-968-8130</u> E-mail Address: <u>ceeinc@ceeinc.org</u>

В.	Method for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit Package
	Indicate by a check mark the preferred method for receiving the first notice and instructions
	⊠ceeinc@ceeinc.org E-mail Address
	□ Fax
	⊠ 150N. Harbin Dr., Suite 408, Stephenville, TX 76401 Regular Mail
C.	Contact permit to be listed in the Notices
	Prefix: Ms. Last Name, First Name: Smith, Sheila
	Title: Manager Credential: Click to enter text.
	Organization Name: WhiteOak Shores Sewer Service Corporation
	Mailing Address: <u>6435 N FM 17 A16 Office</u> City, State, Zip Code: <u>Yantis, TX 75497</u>
	Phone No.: <u>903-383-7571</u> E-mail Address: <u>wossewerservice@peoplescom.net</u>
D.	Public Viewing Information
	If the facility or outfall is located in more than one county, a public viewing place for each county must be provided.
	Public building name: <u>Yantis City Hall</u>
	Location within the building: <u>Front Desk</u>
	Physical Address of Building: <u>103 City Cir</u>
	City: <u>Yantis</u> County: <u>Wood</u>
	Contact (Last Name, First Name): Click to enter text.
	Phone No.: Click to enter text. Ext.: Click to enter text.
E.	Bilingual Notice Requirements
	This information is required for new, major amendment, minor amendment or minor modification, and renewal applications.
	This section of the application is only used to determine if alternative language notices will be needed. Complete instructions on publishing the alternative language notices will be in your public notice package.
	Please call the bilingual/ESL coordinator at the nearest elementary and middle schools and obtain the following information to determine whether an alternative language notices are required.
	1. Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?
	□ Yes ⊠ No

If **no**, publication of an alternative language notice is not required; **skip to** Section 9 below.

2. Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?

□ Yes ⊠ No

	3.	Do the locatio	students a n?	t these	e schools at	tend a	bilingual	educa	tion prog	ram a	t another
			Yes		No						
	4.		the school l out of this							gram l	out the school has
			Yes	\boxtimes	No						
	5.		answer is ye ed. Which la								tive language are
F.	Su	mmary	of Applica	tion ir	n Plain Lan	guage	Template	<u>)</u>			
			the F. Sum n as the pla								Form 20972), ment.
	At	tachme	nt: <u>IX</u>								
G.	Pu	blic Inv	olvement l	Plan F	orm						
			the Public I iit or major								plication for a t.
	At	tachme	nt: <u>N/A</u>								
Se	cti	on 9.	Regula Page 2		Entity an	d Per	mitted	Site 1	Informa	ation	(Instructions
Α.			is currently RN <u>10534574</u>		ated by TC	EQ, pro	ovide the	Regula	ted Entity	7 Num	ber (RN) issued to
			e TCEQ's Ce currently re				www15.to	ceq.tex	as.gov/cr	<u>pub/</u> 1	to determine if
B.	Na	me of p	roject or si	te (the	name kno	wn by	the comm	nunity	where loc	ated):	
	Wl	niteoak S	Shores WWT	<u>P</u>							
C.	Ov	vner of	treatment f	acility	: Whiteoak S	Shores S	Sewer Serv	ice Cor	<u>poration</u>		
	Ov	vnership	of Facility	: 🗆	Public	\boxtimes	Private		Both		Federal
D.	Ov	vner of l	land where	treatn	nent facility	y is or v	will be:				
	Pre	efix: Cli	ck to enter	text.	Last	Name,	First Nan	ne: Clic	ck to ente	r text.	
	Tit	le: Click	k to enter te	ext.	Cred	ential:	Click to e	enter te	ext.		
	Or	ganizat	ion Name: <u>V</u>	<u> White C</u>	Oak Shores S	Sewer Se	ervice Corp	poration	<u>n</u>		
	Ma	iling Ac	ddress: <u>643</u> 5	N FM	17 A16 Offic	ce C	ity, State,	, Zip C	ode: <u>Yanti</u>	s, TX 7	7 <u>5497</u>
	Ph	one No.	: <u>903-383-7</u>	<u>571</u>	E-m	ail Ado	lress: <u>wos</u>	sewers	ervice@pe	oplesc	om.net
			lowner is no t or deed re						or co-app	olican	t, attach a lease
		Attach	ment: Click	to en	ter text.						

F.

	Prefix: Click to enter text.	Last Name, First Name: Click to enter text.
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: Whiteoak Sh	ores Sewer Service Corporation
	Mailing Address: 6435 N FM 17 A	16 Office City, State, Zip Code: Yantis, TX 75497
	Phone No.: <u>903-383-7571</u>	E-mail Address: wossewerservice@peoplescom.net
	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	site (if authorization is requested for sludge disposal on y the applicant)::
	Prefix: Click to enter text.	Last Name, First Name: Click to enter text.
	Title: Click to enter text.	Credential: Click to enter text.
	Organization Name: Click to 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.
-		
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	rge Information (Instructions Page 31) ility location in the existing permit accurate?
A.	Is the wastewater treatment faci Yes No If no, or a new permit application of the content text.	ge Information (Instructions Page 31) ility location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment faci Yes No If no, or a new permit application Click to enter text. Are the point(s) of discharge and	rge Information (Instructions Page 31) ility location in the existing permit accurate?
A.	Is the wastewater treatment faci	rge Information (Instructions Page 31) allity location in the existing permit accurate? con, please give an accurate description: d the discharge route(s) in the existing permit correct?
A.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dility 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 facions ✓ Yes	rge Information (Instructions Page 31) allity location in the existing permit accurate? son, please give an accurate description: d the discharge route(s) in the existing permit correct?
A.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dility 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 facions ✓ Yes	ge Information (Instructions Page 31) dility 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 facions ✓ Yes	d the discharge route(s) in the existing permit correct? permit application, provide an accurate description of the harge route to the nearest classified segment as defined in 30
A.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dility 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 harge route to the nearest classified segment as defined in 30
A. B.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dity 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 harge route to the nearest classified segment as defined in 30 as/are located: Wood discharge to a city, county, or state highway right-of-way, or
A. B.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dity 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 harge route to the nearest classified segment as defined in 30 as/are located: Wood discharge to a city, county, or state highway right-of-way, or
A. B.	Is the wastewater treatment faci	ge Information (Instructions Page 31) dity 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 harge route to the nearest classified segment as defined in 30 as/are located: Wood 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.
D.	For all applications involving an average daily discharge of 5 MGD or more, provide the
	names of all counties located within 100 statute miles downstream of the point(s) of discharge: N/A
	discharge. <u>Myn</u>
Se	ction 11. TLAP Disposal Information (Instructions Page 32)
Δ	For TLAPs, is the location of the effluent disposal site in the existing permit accurate?
<i>1</i> 1.	☐ Yes ☐ No
	If no, or a new or amendment permit application , provide an accurate description of the
	disposal site location:
	Click to enter text.
B.	City nearest the disposal site: Click to enter text.
C.	County in which the disposal site is located: Click to enter text.
D.	For TLAPs , describe the routing of effluent from the treatment facility to the disposal site:
	Click to enter text.
E.	For TLAPs , please identify the nearest watercourse to the disposal site to which rainfall
	runoff might flow if not contained: Click to enter text.
Ç.	ction 12 Miccollangous Information (Instructions Dags 22)
	ction 12. Miscellaneous Information (Instructions Page 32)
Α.	Is the facility located on or does the treated effluent cross American Indian Land?
D	☐ Yes ☒ No
В.	If the existing permit contains an onsite sludge disposal authorization, is the location of the sewage sludge disposal site in the existing permit accurate?
	□ Yes □ No ⊠ Not Applicable
	If No, or if a new onsite sludge disposal authorization is being requested in this permit application, provide an accurate location description of the sewage sludge disposal site.
	Click to enter text.

C.	Did any person formerly employed by the TCEQ represent your company and get paid for service regarding this application?
	□ Yes ⊠ No
	If yes, list each person formerly employed by the TCEQ who represented your company and was paid for service regarding the application: Click to enter text.
D.	Do you owe any fees to the TCEQ?
	□ Yes ⊠ No
	If yes , provide the following information:
	Account number: Click to enter text.
	Amount past due: Click to enter text.
E.	Do you owe any penalties to the TCEQ?
	□ Yes ⊠ No
	If yes , please provide the following information:
	Enforcement order number: Click to enter text.
	Amount past due: Click to enter text.
Se	ection 13. Attachments (Instructions Page 33)
	ection 13. Attachments (Instructions Page 33) dicate which attachments are included with the Administrative Report. Check all that apply:
	<u> </u>
In	dicate which attachments are included with the Administrative Report. Check all that apply: Lease agreement or deed recorded easement, if the land where the treatment facility is
Ine	dicate which attachments are included with the Administrative Report. Check all that apply: Lease agreement or deed recorded easement, if the land where the treatment facility is located or the effluent disposal site are not owned by the applicant or co-applicant. Original full-size USGS Topographic Map with the following information: • Applicant's property boundary • Treatment facility boundary • Labeled point of discharge for each discharge point (TPDES only) • Highlighted discharge route for each discharge point (TPDES only) • Onsite sewage sludge disposal site (if applicable)
Ine	dicate which attachments are included with the Administrative Report. Check all that apply: Lease agreement or deed recorded easement, if the land where the treatment facility is located or the effluent disposal site are not owned by the applicant or co-applicant. Original full-size USGS Topographic Map with the following information: • Applicant's property boundary • Treatment facility boundary • Labeled point of discharge for each discharge point (TPDES only) • Highlighted discharge route for each discharge point (TPDES only)
Ine	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.

Section 14. Signature Page (Instructions Page 34)

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

Permit Number: WQ0014851001

Applicant: Whiteoak Shores Sewer Service Corporation

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.

Sheila Smith
Notary Public

County, Texas

Sheila Faye Smith
My Commission Expires
4/2/2028
Notary ID 1178834

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: X

WATER QUALITY PERMIT

PAYMENT SUBMITTAL FORM

Use this form to submit the Application Fee, if the mailing the payment.

- Complete items 1 through 5 below.
- Staple the check or money order in the space provided at the bottom of this document.
- Do Not mail this form with the application form.
- Do not mail this form to the same address as the application.
- Do not submit a copy of the application with this form as it could cause duplicate permit entries.

Mail this form and the check or money order to:

BY REGULAR U.S. MAIL

BY OVERNIGHT/EXPRESS MAIL

Texas Commission on Environmental Quality Texas Commission on Environmental Quality

Financial Administration Division Financial Administration Division

Cashier's Office, MC-214
P.O. Box 13088
Cashier's Office, MC-214
12100 Park 35 Circle

Austin, Texas 78711-3088 Austin, Texas 78753

Fee Code: WQP Waste Permit No: WQ0014851001

1. Check or Money Order Number: 3092

2. Check or Money Order Amount: \$315.00

3. Date of Check or Money Order: 7/21/2025

4. Name on Check or Money Order: WhiteOak Shores Sewer Service Corp

5. APPLICATION INFORMATION

Name of Project or Site: Whiteoak Shores WWTP

Physical Address of Project or Site: 6435 N FM 17

If the check is for more than one application, attach a list which includes the name of each Project or Site (RE) and Physical Address, exactly as provided on the application.

Staple Check or Money Order in This Space

ATTACHMENT 1

INDIVIDUAL INFORMATION

Section 1. Individual Information (Instructions Page 41)

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

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

Full legal name (Last Name, First Name, Middle Initial): Click to enter text.

Driver's License or State Identification Number: Click to enter text.

Date of Birth: Click to enter text.

Mailing Address: Click to enter text.

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

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

E-mail Address: Click to enter text.

CN: Click to enter text.

For Commission Use Only:

Customer Number:

Regulated Entity Number:

Permit Number:

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST OF COMMON DEFICIENCIES

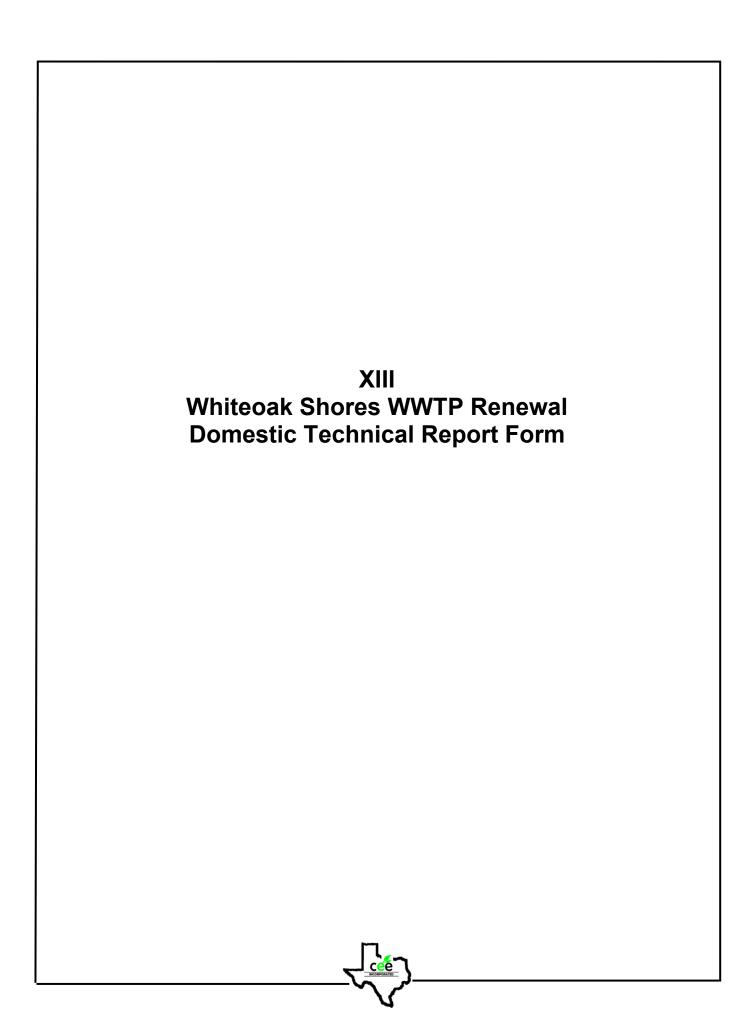
Below is a list of common deficiencies found during the administrative review of domestic wastewater permit applications. To ensure the timely processing of this application, please review the items below and indicate by checking Yes that each item is complete and in accordance applicable rules at 30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

application after the feeling below have been addressed.				
Core Data Form (TCEQ Form No. 10400) (Required for all application types. Must be completed in its entirety of Note: Form may be signed by applicant representative.)		Yes		
Correct and Current Industrial Wastewater Permit Application Form (TCEQ Form Nos. 10053 and 10054. Version dated 6/25/2018 or late			\boxtimes	Yes
Water Quality Permit Payment Submittal Form (Page 19) (Original payment sent to TCEQ Revenue Section. See instructions for	r ma	iling ad	⊠ dress	Yes
7.5 Minute USGS Quadrangle Topographic Map Attached (Full–size map if seeking "New" permit. $8 \frac{1}{2} \times 11$ acceptable for Renewals and Amendments)				Yes
Current/Non-Expired, Executed Lease Agreement or Easement	\boxtimes	N/A		Yes
Landowners Map (See instructions for landowner requirements)	\boxtimes	N/A		Yes
 Things to Know: All the items shown on the map must be labeled. The applicant's complete property boundaries must be deboundaries of contiguous property owned by the applicant. The applicant cannot be its own adjacent landowner. You landowners immediately adjacent to their property, regar from the actual facility. If the applicant's property is adjacent to a road, creek, or on the opposite side must be identified. Although the proapplicant's property boundary, they are considered poten If the adjacent road is a divided highway as identified on map, the applicant does not have to identify the landowner the highway. 	nt. mus dless strea perti tially the U	et identi s of how am, the ies are i affecto JSGS to	fy the fare a lander	e they are owners djacent to ndowners. aphic
Landowners Labels and Cross Reference List (See instructions for landowner requirements)	\boxtimes	N/A		Yes
Electronic Application Submittal (See application submittal requirements on page 23 of the instruction	1s.)		\boxtimes	Yes
Original signature per 30 TAC § 305.44 - Blue Ink Preferred (If signature page is not signed by an elected official or principle execution)	cutiv	e office	×,	Yes

a copy of signature authority/delegation letter must be attached)

Summary of Application (in Plain Language)

Yes



THE THE PARTY OF T

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): Click to enter text.

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

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

B. Interim II Phase

Design Flow (MGD): Click to enter text.

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

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

C. Final Phase

Design Flow (MGD): <u>0.11</u>

2-Hr Peak Flow (MGD): 0.033

Estimated construction start date: N/A

Estimated waste disposal start date: <u>08/2008</u>

D. Current Operating Phase

Provide the startup date of the facility: <u>07/01/2008</u>

Section 2. Treatment Process (Instructions Page 42)

A. Current Operating Phase

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

finish with the point of discharge. Include all sludge processing and drying units. **If more than one phase exists or is proposed, a description of** *each phase* **must be provided**.

Final Phase: A Prepackaged extended aeration system in which sewage passes through a bar screen to a flow splitter thence to parallel aeration chambers and then to a central clarifying chamber. Sludge is transferred to sludge storage and then to a discharge or return as needed. Supernatant flows to a chlorine chamber thence to discharge.

B. Treatment Units

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

Table 1.0(1) - Treatment Units

Treatment Unit Type	Number of Units	Dimensions (L x W x D)
Aeration Chamber	2	1-11.25' x 9.5' x 17.5'
		1- 11.25' x 9.5' x 10'
Digester	2	1 - 11.25' x 9.5' x 5.5'
		1 - 11.25' x 9.5' x 6
Clarifier	1	12' dia. X 8.5' tall
Chlorine Chamber	1	11.25' x 5' x 3'

C. Process Flow Diagram

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

Attachment: **IV**

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

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

• Latitude: <u>32.905448</u>

• Longitude: <u>-95.603777</u>

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

• Latitude: <u>N/A</u>

• Longitude: <u>N/A</u>

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

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

Attachment: **V**

The facility serves the Whit			Tucinity.
Collection System Informati each uniquely owned collect satellite collection systems. examples.	ction system, existing	g and new, served by th	is facility, including
Collection System Informatio Collection System Name	n Owner Name	Owner Type	Population Served
Whiteoak Shores WWTP	Whiteoak shores Sewer Service Corporation	Privately Owned	145 Connections
		Choose an item.	
		Choose an item.	
		Choose an item.	
Is the application for a rene ☐ Yes ☑ No If yes, does the existing per years of being authorized becomes a second some second	mit contain a phase	-	-
☐ Yes ☐ No If yes, provide a detailed di Failure to provide sufficier recommending denial of the	nt justification may	result in the Executive	
Click to enter text.			

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?

	□ Yes ⊠ No
If y	yes, was a closure plan submitted to the TCEQ?
	□ Yes ⊠ No
If y	yes, provide a brief description of the closure and the date of plan approval.
C	lick to enter text.
Se	ection 6. Permit Specific Requirements (Instructions Page 44)
	r applicants with an existing permit, check the Other Requirements or Special ovisions of the permit.
A.	Summary transmittal
	Have plans and specifications been approved for the existing facilities and each proposed phase?
	⊠ Yes □ No
	If yes, provide the date(s) of approval for each phase: 6/30/2016
	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.
	Exhibit VIII
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.
	Ownership

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

		Describe the method of grit disposal.
		Click to enter text.
	4.	Grease and decanted liquid disposal
		Note: A registration or permit is required for grease disposal. Grease shall not be combined with treatment plant sludge. For more information, contact the TCEQ Municipal Solid Waste team at 512-239-2335.
		Describe how the decant and grease are treated and disposed of after grit separation.
		Click to enter text.
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

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

		it to water in the state.
		Click to enter text.
		Note: Direct stormwater discharges to waters in the state authorized through this individual permit will require the development and implementation of a stormwater pollution prevention plan (SWPPP) and will be subject to additional monitoring and reporting requirements. Indirect discharges of stormwater via headworks recycling will require compliance with all individual permit requirements including 2-hour peak flow limitations. All stormwater discharge authorization requests will require additional information during the technical review of your application.
F.	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. ick to enter text.
G.	Ot	her wastes received including sludge from other WWTPs and septic waste
	1.	Acceptance of sludge from other WWTPs
		Does or will the facility accept sludge from other treatment plants at the facility site?
		□ Yes ⊠ No
		If yes, attach sewage sludge solids management plan. See Example 5 of instructions.
		In addition, provide the date the plant started or is anticipated to start accepting sludge, an estimate of monthly sludge acceptance (gallons or millions of gallons), an
		estimate of the BOD ₅ concentration of the sludge, and the design BOD ₅ concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.
		Click to enter text.
		Note: Permits that accept sludge from other wastewater treatment plants may be required to have influent flow and organic loading monitoring.
	<i>2.</i>	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?
		□ Ves ⋈ No

If yes to any of the above, provide the date the plant started or is anticipated to start accepting septic waste, an estimate of monthly septic waste acceptance (gallons or millions of gallons), an estimate of the BOD_5 concentration of the septic waste, and the design BOD_5 concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.

Click to enter text.			

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

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	\boxtimes	No
162		110

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.

Click to enter text.			

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

Is the facility in operation?

⊠ Yes □ No

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

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

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

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

Pollutant	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time
CBOD ₅ , mg/l	4.27	-	1	Grab	8-6-25 7:00 AM
Total Suspended Solids, mg/l	6.17	-	1	Grab	8-6-25 7:00 AM
Ammonia Nitrogen, mg/l	0.247	-	1	Grab	8-6-25 7:00 AM
Nitrate Nitrogen, mg/l	19.3	-	1	Grab	8-6-25 7:00 AM
Total Kjeldahl Nitrogen, mg/l	1.76	-	1	Grab	8-6-25 7:00 AM
Sulfate, mg/l	44.0	-	1	Grab	8-6-25 7:00 AM
Chloride, mg/l	85.9	-	1	Grab	8-6-25 7:00 AM
Total Phosphorus, mg/l	5.49	-	1	Grab	8-6-25 7:00 AM
pH, standard units	7.3	-	1	Grab	8-6-25 7:00 AM
Dissolved Oxygen*, mg/l	6.0	-	1	Grab	8-6-25 7:00 AM
Chlorine Residual, mg/l	1.5	-	1	Grab	8-6-25 7:00 AM
E.coli (CFU/100ml) freshwater	<1.0	-	1	Grab	8-6-25 7:00 AM
Entercocci (CFU/100ml) saltwater	-	-	-	-	-
Total Dissolved Solids, mg/l	404	-	1	Grab	8-6-25 7:00 AM
Electrical Conductivity, µmohs/cm, †	-	-	-	-	-
Oil & Grease, mg/l	<4.21	-	1	Grab	8-6-25 7:00 AM
Alkalinity (CaCO ₃)*, mg/l	84.2	-	1	Grab	8-6-25 7:00 AM

^{*}TPDES 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	-	-	-	-	-
Total Dissolved Solids, mg/l	-	-	-	-	-
pH, standard units	-	-	-	-	-
Fluoride, mg/l	-	-	-	-	-
Aluminum, mg/l	-	-	-	-	-
Alkalinity (CaCO ₃), mg/l	-	-	-	-	-

Section 8. Facility Operator (Instructions Page 49)

Facility Operator Name: Richard A Russell

Facility Operator's License Classification and Level: Wastewater Treatment Operator B

Facility Operator's License Number: WW0067975

[†]TLAP permits only

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

Α.	WW	TP's Sewage Sludge or Biosolids Management Facility Type									
	Che	ck all that apply. See instructions for guidance									
		Design flow>= 1 MGD									
		Serves >= 10,000 people									
		Class I Sludge Management Facility (per 40 CFR § 503.9)									
	\boxtimes	Biosolids generator									
		Biosolids end user - land application (onsite)									
		Biosolids end user - surface disposal (onsite)									
		Biosolids end user - incinerator (onsite)									
B.	ww	ΓP's Sewage Sludge or Biosolids Treatment Process									
	Che	eck all that apply. See instructions for guidance.									
		Aerobic Digestion									
		Air Drying (or sludge drying beds)									
		Lower Temperature Composting									
		Lime Stabilization									
		Higher Temperature Composting									
		Heat Drying									
		Thermophilic Aerobic Digestion									
		Beta Ray Irradiation									
		Gamma Ray Irradiation									
		Pasteurization									
		Preliminary Operation (e.g. grinding, de-gritting, blending)									
		Thickening (e.g. gravity thickening, centrifugation, filter press, vacuum filter)									
		Sludge Lagoon									
		Temporary Storage (< 2 years)									
		Long Term Storage (>= 2 years)									
		Methane or Biogas Recovery									
		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
Other	Off-site Third-Party Handler or Preparer	Choose an item.		N/A: Disposal in Landfill	N/A: Disposal in Landfill
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.

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

D. Disposal site

Disposal site name: Stouts Creek Compost

TCEQ permit or registration number: <u>MSW 2282</u> County where disposal site is located: <u>Hopkins</u>

E. Transportation method

Method of transportation (truck, train, pipe, other): <u>Truck</u>

Name of the hauler: Northeast Texas Disposal

Hauler registration number: $\underline{\text{TR 23977}}$

Sludge is transported as a:

Liquid □	semi-liquid ⊠	semi-solid \square	solid \square
----------	---------------	----------------------	-----------------

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

A. Beneficial use authorization

Does the	existing	permit	include	authoriz	ation	for i	land	application	ı of	bioso	olids	for
beneficia	l use?											

□ Yes □ No

If yes, are you requesting to continue this authorization to land apply biosolids for beneficial use?

□ Yes ⊠ No

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

□ Ye	$s \boxtimes$	No						
B. Sludge pro	ocessin	g authoriz	ation					
Does the existing permit include authorization for any of the following sludge processing, storage or disposal options?								
Sludge	Compo	sting				Yes	\boxtimes	No
Market	ing and	Distributi	on of Biosolids	8		Yes	\boxtimes	No
Sludge	Surface	e Disposal (or Sludge Mon	ofill		Yes	\boxtimes	No
Tempo	rary sto	orage in slu	ıdge lagoons			Yes	\boxtimes	No
If yes to any of the above sludge options and the applicant is requesting to continue this authorization, is the completed Domestic Wastewater Permit Application: Sewage Sludge Technical Report (TCEQ Form No. 10056) attached to this permit application? ☐ Yes ☑ No								
Section 11	Sew	rage Sluc	lge Lagoon	e (Inet	r11 <i>(</i>	rtions l	Ρασε	53)
			e sludge lagoo	·	I GIV	-cromo-i	ugv	
	IIty IIICi ⊠ No	J	c siduge iagoo	113:				
			of this section.	If no. p	roce	eed to Se	ction	12.
_				, F				
A. Location information The following maps are required to be submitted as part of the application. For each map, provide the Attachment Number.								
Original General Highway (County) Map:								
Atta	Attachment: Click to enter text.							
• USE	• USDA Natural Resources Conservation Service Soil Map:							
Atta	Attachment: Click to enter text.							
• Fed	Federal Emergency Management Map:							
Attachment: Click to enter text.								
	• Site map:							
		nt: <u>Click to</u>						
Discuss in apply.	a desci	ciption if a	ny of the follov	wing exis	st w	ithin the	lago	on area. Check all that
□ Ov	erlap a	designated	d 100-year freq	quency fl	looc	l plain		
□ So:	ils with	flooding c	lassification					
□ Ov	erlap a	n unstable	area					
□ W€	etlands							
	cated le	ess than 60	meters from a	a fault				
□ No	□ None of the above							
Attachment: Click to enter text.								

Click to enter text.
Temporary storage information
Provide the results for the pollutant screening of sludge lagoons. These results are in addition to pollutant results in <i>Section 7 of Technical Report 1.0.</i>
Nitrate Nitrogen, mg/kg: Click to enter text.
Total Kjeldahl Nitrogen, mg/kg: Click to enter text.
Total Nitrogen (=nitrate nitrogen + TKN), mg/kg: Click to enter text.
Phosphorus, mg/kg: Click to enter text.
Potassium, mg/kg: Click to enter text.
pH, standard units: Click to enter text.
Ammonia Nitrogen mg/kg: Click to enter text.
Arsenic: Click to enter text.
Cadmium: Click to enter text.
Chromium: Click to enter text.
Copper: <u>Click to enter text.</u>
Lead: Click to enter text.
Mercury: Click to enter text.
Molybdenum: Click to enter text.
Nickel: Click to enter text.
Selenium: Click to enter text.
Zinc: Click to enter text.
Total PCBs: Click to enter text.
Provide the following information:
Volume and frequency of sludge to the lagoon(s): Click to enter text.
Total dry tons stored in the lagoons(s) per 365-day period: Click to enter text.
Total dry tons stored in the lagoons(s) over the life of the unit: Click to enter text.

Does the active/proposed sludge lagoon(s	s) have a liner with a maximum hydraulic
conductivity of 1x10 ⁻⁷ cm/sec?	

Yes	No

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

Page 54)

۸	Additional	authoriz	atione
Α.	Addillonai	auinoriz	amons

A. Additional authorizations
Does the permittee have additional authorizations for this facility, such as reuse authorization, sludge permit, etc?
□ Yes ⊠ No
If yes , provide the TCEQ authorization number and description of the authorization:
Click to enter text.
B. Permittee enforcement status
Is the permittee currently under enforcement for this facility?
□ Yes ⊠ No
Is the permittee required to meet an implementation schedule for compliance or enforcement?
□ Yes ⊠ No
If yes to either question, provide a brief summary of the enforcement, the implementat schedule, and the current status:
Click to enter text.
Section 13. RCRA/CERCLA Wastes (Instructions Page 55)
A. RCRA hazardous wastes
A. ICNA Hazaruous wasies

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.

Section 14. Laboratory Accreditation (Instructions Page 55)

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

- The laboratory is an in-house laboratory and is:
 - o periodically inspected by the TCEQ; or
 - o located in another state and is accredited or inspected by that state; or
 - o performing work for another company with a unit located in the same site; or
 - 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: Patricia Simmons

Title: President

Signature:

Date:

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 2.0: RECEIVING WATERS

The following information is required for all TPDES permit applications.

Section 1. Domestic Drinking Water Supply (Instructions Page 63)
Is there a surface water intake for domestic drinking water supply located within 5 miles downstream from the point or proposed point of discharge? ☐ Yes ☑ No
If no , proceed it Section 2. If yes , provide the following:
Owner of the drinking water supply: <u>Click to enter text.</u>
Distance and direction to the intake: <u>Click to enter text.</u>
Attachment Clieb to enter tout
Attachment: Click to enter text.
Section 2. Discharge into Tidally Affected Waters (Instructions Page 63)
Does the facility discharge into tidally affected waters?
□ Yes ⊠ No
If no , proceed to Section 3. If yes , complete the remainder of this section. If no, proceed to Section 3.
A. Receiving water outfall
Width of the receiving water at the outfall, in feet: Click to enter text.
B. Oyster waters
Are there oyster waters in the vicinity of the discharge?
□ Yes ⊠ No
If yes, provide the distance and direction from outfall(s).
Click to enter text.
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).
Click to enter text.

Section 3. **Classified Segments (Instructions Page 63)** Is the discharge directly into (or within 300 feet of) a classified segment? Yes \boxtimes No If yes, this Worksheet is complete. **If no**, complete Sections 4 and 5 of this Worksheet. Section 4. **Description of Immediate Receiving Waters (Instructions Page 63)** Name of the immediate receiving waters: <u>Unnamed Tributary</u> A. Receiving water type Identify the appropriate description of the receiving waters. \boxtimes 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 \boxtimes Personal observation Other, specify: Click to enter text.

	List the names of all perennial streams that join the receiving water within three miles downstream of the discharge point.							
	Lake I	Fork Reservoir						
D.	Downs	Downstream characteristics						
		receiving water characterist rge (e.g., natural or man-mad Yes 🔲 No		vithin three miles downstream of the nds, reservoirs, etc.)?				
	If yes,	discuss how.						
	Lake I	Fork Reservoir						
E.	E. Normal dry weather characteristics Provide general observations of the water body during normal dry weather conditions. Usually very low flow or dry.							
	Date and time of observation: 7/15/2025 @ 11:21 AM							
		e water body influenced by s						
	\boxtimes	Yes □ No		<u> </u>				
Se	ection	5. General Characte Page 65)	ristics of	the Waterbody (Instructions				
Α.	Upstre	am influences						
		mmediate receiving water up aced 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. Waterbody uses Observed or evidences of the following uses. Check all that apply. Livestock watering Contact recreation Irrigation withdrawal Non-contact recreation **Fishing Navigation** Domestic water supply Industrial water supply \boxtimes Park activities Other(s), specify: None C. Waterbody 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; water clarity exceptional Natural Area: trees and/or native vegetation; some development evident (from fields, pastures, dwellings); water clarity discolored Common Setting: not offensive; developed but uncluttered; water may be colored or turbid

Offensive: stream does not enhance aesthetics; cluttered; highly developed;

dumping areas; water discolored



Registered Firm: F-2323

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September 8, 2025

Texas Commission on Environmental Quality Water Quality Division (MC 148) Austin, Texas 78711-3087

Attn: Ms. Rachel Ellis

Re: Deficient Information Response Permit No. WQ0014851001

Dear Ms. Ellis,

In response to your recent email dated September 4, 2025, we respectfully submit the following information:

Administrative

- 1) Administrative Report, Section 3, Item A: Ms. Patricia Simmons is the president who was intended to sign the application, Section 3 of the Administrative Report has been revised.
- 2) The Notice of Receipt of Application and Intent to Obtain a Water Quality Permit has one revision. In the address of the facility it should not say in the City of Yantis, it should say ...the facility is located at 6435 North Farm-to-Market 17, Yantis, in Wood County, Texas 75497.

I believe that is all that is required at this time. If you need further information, please contact us at your convenience.

Charles P. Gillespie III

Charles P. Sillagai III

President

c.	Che	ck the box next to the appropriate permit typ	e.				
	\boxtimes	TPDES Permit					
		TLAP					
		TPDES Permit with TLAP component					
		Subsurface Area Drip Dispersal System (SAD	DS)				
d.	Che	eck the box next to the appropriate application	ı typ	e			
		New					
		Major Amendment <u>with</u> Renewal		Minor Amendment <i>with</i> Renewal			
		Major Amendment <u>without</u> Renewal		Minor Amendment without Renewal			
	\boxtimes	Renewal without changes		Minor Modification of permit			
e.	For	amendments or modifications, describe the p	ropo	sed changes: Click to enter text.			
f.	For	existing permits:					
••	Permit Number: WQ00 <u>14851001</u>						
	EPA I.D. (TPDES only): TX <u>0129992</u>						
	Expiration Date: March 30, 2026						
Se	ctio	on 3. Facility Owner (Applicant) a	nd	Co-Applicant Information			
		(Instructions Page 26)					
A.	The	e owner of the facility must apply for the per	rmit.				
	Wha	at is the Legal Name of the entity (applicant) a	pply	ing for this permit?			
	Whi	ite Oak Shores Sewer Service Corporation					
		e legal name must be spelled exactly as filed w legal documents forming the entity.)	ith tì	he Texas Secretary of State, County, or in			
		ne applicant is currently a customer with the T n may search for your CN on the TCEQ website					
		CN: 603246471					

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: Ms. Last Name, First Name: Simmons, Patricia

Credential: Click to enter text. Title: President

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.)*