

Region 6 - Enforcement & Compliance Assurance Division
INSPECTION REPORT

Inspection Date(s):	04/24/2025	
Media Program:	Water	
Regulatory Program(s)	CWA, NPDES	
Company Name:	City of Bossier City	
Facility Name:	Red River WWTP	
Facility Physical Location:	3512 Barksdale Blvd. (32.483616, -93.682951)	
(city, state, zip code)	Bossier City, LA 71171	
Mailing address:	P.O. Box 5337	
(city, state, zip code)	Bossier City, LA 71171-5337	
County/Parish:	Bossier Parish	
Facility Phone Number	318-741-8374	
Facility Contact:	Shawn Barton	Wastewater Treatment Superintendent
	bartons@bossiercity.org	
FRS Number:	110000547515	
Identification/Permit Number:	LA0053716 (AI #8832)	
Media Identifier Number:	N/A	
NAICS:	221320	
SIC:	4952	
Personnel participating in inspection:		
Kerri McCabe (lead)	EPA / Region 6 ECDW	Inspector-Enforcement Officer
Kenneth L. AuBuchon	EPA / Region 6 ECDW	Environmental Engineer
Shawn Barton	City of Bossier City	WW Treatment Superintendent
Matt Carlson	LDEQ - Water	Staff Scientist
Tawni Elmore	LDEQ - Water	Environmental Scientist
EPA Lead Inspector Signature/Date		
	Kerri McCabe	Date
Supervisor Signature/Date		
	Jeanne Eckhart	Date

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

Environmental Protection Agency (EPA) Region 6 Inspectors, Kerri McCabe (Lead Inspector) and Kenneth AuBuchon (Mentoring Inspector), arrived at the Red River Wastewater Treatment Plant (WWTP; facility), located at 3512 Barksdale Blvd, Bossier City, Louisiana 71171, at approximately 0900 on 04/24/2025, for an unannounced inspection. At the facility, EPA Region 6 Inspectors and Louisiana Department of Environmental Quality (LDEQ) personnel, Matt Carlson and Tawni Elmore, met with Mr. Shawn Barton, Wastewater Treatment Superintendent, for City of Bossier City for the opening conference, where the lead inspector presented credentials, informed Mr. Barton of the EPA Region 6 inspection and the authority to inspect, and outlined the process of the inspection. The inspection was conducted to determine compliance as authorized by the Clean Water Act (CWA) Section 308 and implementing regulations, as well as the facility's compliance with its Louisiana Pollutant Discharge Elimination System (LPDES) Permit No. LA0053716 (AI #8832; effective 06/01/2023). This report is based on information supplied by the City of Bossier City (permittee), direct observations made by the EPA Region 6 inspectors, records and reports maintained by the permittee and other information including, but not limited to: photographs taken by the EPA Region 6 inspector; physical evidence collected by the EPA Region 6 inspector; measurements taken by EPA Region 6 inspector; verbal or written statements made by information supplied by facility representatives during or subsequent to the onsite inspection; and materials, processes, data, photographs, or documents shown, demonstrated, and/or submitted to the EPA Region 6 inspector by facility representatives during or subsequent to the onsite inspection. In addition, information gathered prior to or after the inspection from a review of EPA, State, and/or public records may be included in this report.

This inspection was an EPA-lead Compliance Evaluation Inspection (CEI), which also provided training to new LDEQ staff. At the opening conference, the EPA inspector also informed the facility representatives of the objectives of the inspection and explained that the CEI was being conducted to determine compliance status with permit conditions and other program requirements, verify the accuracy of information submitted to EPA and/or LDEQ, and verify the adequacy of sampling and monitoring conducted by the facility.

FACILITY DESCRIPTION

The Red River WWTP is a publicly owned treatment works (POTW) serving the western and southern portions of Bossier City, including Barksdale Air Force Base. The treatment facility consists of metered influent pumps with mechanical bar screens for course screening and trash removal prior to the facility's headworks; additional mechanical bar screens and grit washing/removal at the headworks; two activated sludge Orball oxidation ditches with aeration and retention for nutrient reduction; three final clarifiers for sludge returning/wasting; a scum mat for floatables at the clarifiers; Ultraviolet (UV) disinfection; floating media at the effluent chamber for algae control; minor post-aeration; automatic sampler for effluent; metered effluent pumps; and offsite sludge handling with polymer addition and belt presses prior to hauling dried Class B bio-solids to sanitary landfill. Effluent is discharged to the Red

River (subsegment 100101). For a flowthrough schematic of the treatment system, see Photo No. 1 (Appendix A).



Map 1. Aerial imagery (Google Earth dated 12/29/2024) of the City of Bossier City – Red River WWTP facility.

Section II - OBSERVATIONS

After the opening conference, Mr. Barton conducted a facility site overview that started in the control room. The facility is fully automated, and it is equipped with alarms at each treatment component. From the control room, Mr. Barton proceeded with a walk-through of the treatment facility starting at the metered influent pumps and ending at the metered effluent pumps prior to discharge to the Red River. The offsite sludge handling operations were observed without Mr. Barton being present.

I observed the mechanical bar screens associated with the influent pumps, the influent pumps (one gravity flow and three force mains), the odor control system for the influent, and the internal magnetic flowmeter for the influent pumps, see Photos No. 2 through No. 5.

I observed the headworks for the facility, which included additional mechanical bar screening and grit washing and removal, see Photo No. 6.

I observed both Orball oxidation ditches for activated sludge (biological treatment), see Photos No. 7 through No. 10. The outer ring of the oxidation ditch is used for nutrient reduction (anoxic zone) with Oxidation-Reduction Potential (ORP) measured to control the velocity of the rotors in the oxidation ditch. The inner ring of the oxidation ditch is used as equalization during high-flow events, which keeps

desired activated sludge from washing out of the system. Activated sludge from the inner ring is routed back to the outer ring for treatment. The facility was built for expansion, and I observed only one of the two oxidation ditches in use at the time of the inspection.

I observed three final clarifiers (Tow-Bro brand) and their individual components for activated sludge returning and wasting, see Photos No. 11 through No. 15. The clarifier is designed for top-bottom feed, and activated sludge flows down from the inner baffle to the bottom of the clarifier. The bottom racker arm of the clarifier is equipped with a torque sensor to monitor sludge buildup. Sludge is either returned to the oxidation ditch or wasted to the offsite sludge handling facility. Sludge depth is measured with a sludge judge and maintained at one third (1/3) of the total clarifier depth. The outer ring of the clarifier, which includes a baffle and effluent weir, is completely covered to reduce algae growth. A skimmer arm at the top of the clarifier removes floatable scum and trash. Clarified effluent is routed to either UV disinfection or to be used onsite for cleaning purposes. The facility was built for expansion, and I observed only two out of three clarifiers in use at the time of the inspection.

I observed the “scum beach” that receives floatable scum and trash from the final clarifiers, see Photo No. 16. The scum beach is a drying bed with a tile surface and mixed media for filtration with an underdrain system to route water back through the system.

I observed the UV disinfection unit (Trojan brand) for the effluent from the final clarifiers, see Photo No. 17. The UV system is on maintenance and replacement schedules to ensure bulbs are properly cleaned and operating. I observed two of the three UV tracks in use during the inspection.

I observed the metered effluent pumps (six total), floating media for algae control, concrete post-aeration and baffles, and the auto-sampler for effluent sampling, see Photos No. 18 through No. 21. Effluent is sampled after UV disinfection and flow measurement. Flow measurement is achieved via magnetic flowmeter with a volume that is totalized using SCADA.

I observed one of the belt presses at the offsite sludge handling facility, see Photo No. 22. Wasted activated sludge is thickened with polymer and pressed by belt press to remove excess water. The Class B bio-solids are stored undercover to continue drying prior to being hauled to the Mundy Landfill.

I observed the permitted septic tank hauler delivery system located at the facility, which is prior to the influent pumps, see Photos No. 23 and No. 24. A passcode is provided for hose hookup once the hauler is verified to have a valid permit from the facility. The waste is measured for pH prior to disposal into the treatment plant collection system, and any acidic/basic measurement requires chemical adjustment before waste is accepted into the collection system. Haulers are responsible for maintaining the cleanliness at the delivery system, and there is an enforcement process established by Bossier City.

I observed the onsite generator used during emergency situations to keep the facility running during possible outages, see Photo No. 25.

Section III – AREAS OF CONCERN

I observed no areas of concern (AOC) at the time of the inspection. However, LDEQ personnel noted loose grit from the waste dumpster in proximity of a storm drain, and they recommended that Mr. Barton increase housekeeping measures in that area of the facility.

The records obtained from the facility were reviewed offsite (office), and there were no areas of concern noted with the records submitted by the facility at the time of the review.

Closing Conference

During the closing conference with Mr. Barton, Wastewater Treatment Superintendent, for the City of Bossier City, EPA Region 6 and LDEQ inspectors discussed the AOC, noted above, during the inspection. The EPA Region 6 inspector, Kerri McCabe, contacted facility representatives via email on the following dates regarding requests for additional documents: 05/05/2025 and 06/04/2025 (see Section IV of this report for additional details).

Section IV – FOLLOW UP

EPA received the following information on 05/05/2025 and 06/04/2025, after exiting the facility on 04/24/2025:

Analytical Records (review period October-December 2024):

- Oct 2024 Effluent Data (6 pages)
- Nov 2024 Effluent Data (3 pages)
- Dec 2024 Effluent Data (6 pages)
- Oct 2024 BOD Bench Sheets (1 page)
- Nov 2024 BOD Bench Sheets (1 page)
- Dec 2024 BOD Bench Sheets (1 page)
- Oct 2024 Fecal Bench Sheets (6 pages)
- Nov 2024 Fecal Bench Sheets (8 pages)
- Dec 2024 Fecal Bench Sheets (16 pages)
- Oct 2024 TSS Bench Sheets (31 pages)
- Nov 2024 TSS Bench Sheets (30 pages)
- Dec 2024 TSS Bench Sheets (31 pages)

Special Reports (review period October-December 2024):

- SWP3 2023 to 2027
- 2024 PPS (Pretreatment)
- 4Q 2024 WET Testing for Red River WWTP
- Work Orders for the Week of 6/8/2025-6/14/2025

Section V – LIST OF APPENDICES

Appendix 1 – Photograph Log – 25 photos taken 04/24/2025

Appendix 1

Photograph Log 25 Photos



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana

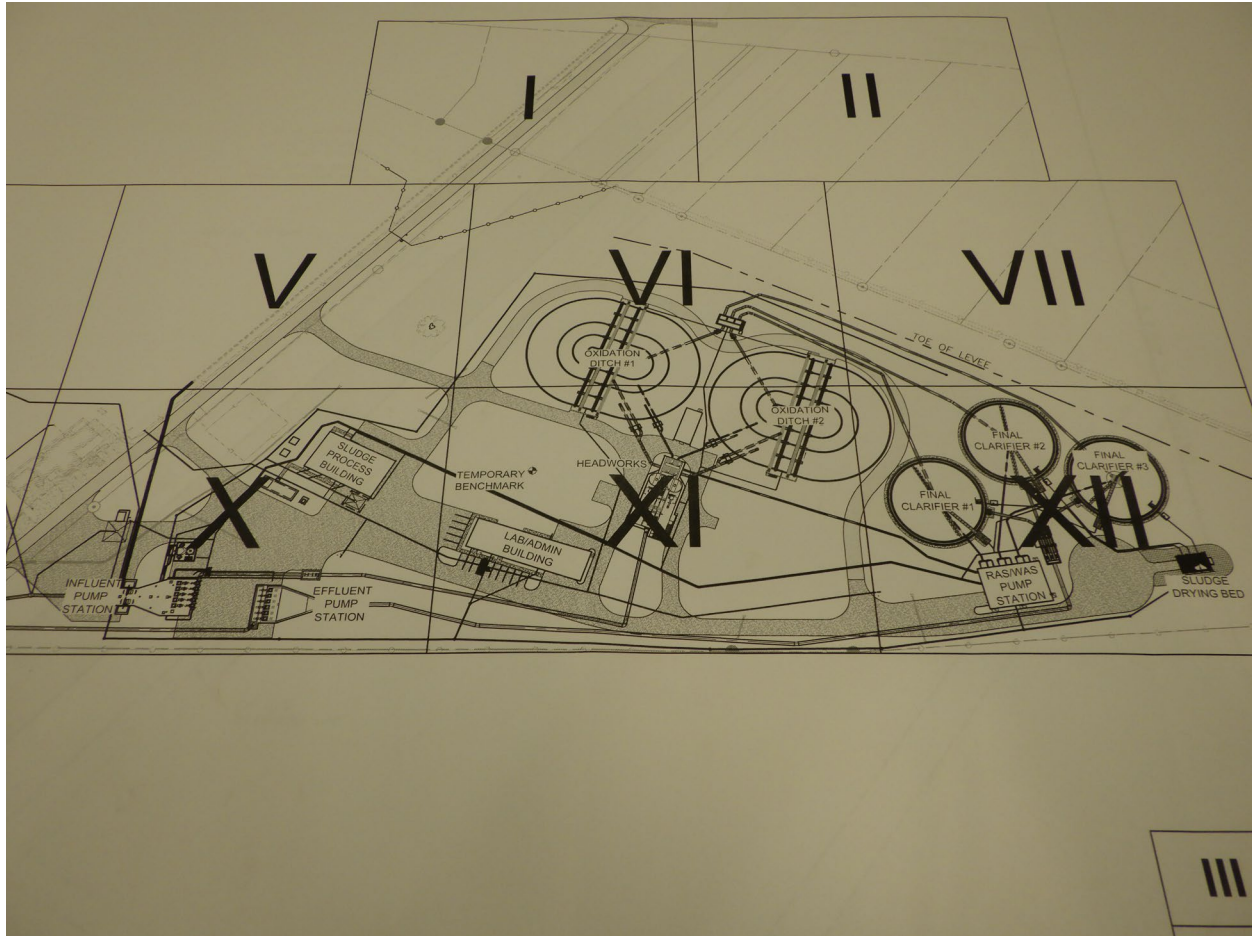


Photo File Name: 100-0847

Orientation: 15° E

Date of Photo: 04/24/2025

Time of Photo: 0917

Latitude: 32.482396

Longitude: -93.683199

Photographer: Kerri McCabe

Description: Looking E, this photo shows a schematic of the City of Bossier City's Red River WWTP ("facility").



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0848

Orientation: 143° SE

Date of Photo: 04/24/2025

Time of Photo: 0917

Latitude: 32.483217

Longitude: -93.684400

Photographer: Kerri McCabe

Description: Looking SE, this photo shows mechanical bar screens prior to the facility's influent pumps.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0853

Orientation: 136° SE

Date of Photo: 04/24/2025

Time of Photo: 0919

Latitude: 32.483133

Longitude: -93.684200

Photographer: Kerri McCabe

Description: Looking SE, this photo shows the metered influent pumps for the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 4

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0855

Orientation: 95° E

Date of Photo: 04/24/2025

Time of Photo: 0921

Latitude: 32.483167

Longitude: -93.684167

Photographer: Kerri McCabe

Description: Looking E, this photo shows odor control system at the influent pumps.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 5

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0856

Orientation: 110° ESE

Date of Photo: 04/24/2025

Time of Photo: 0923

Latitude: 32.482833

Longitude: -93.683800

Photographer: Kerri McCabe

Description: Looking ESE, this photo shows an influent pipe fitted with a magnetic flowmeter.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 6

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0858

Orientation: 110° ESE

Date of Photo: 04/24/2025

Time of Photo: 0925

Latitude: 32.482083

Longitude: -93.682950

Photographer: Kerri McCabe

Description: Looking ESE, this photo shows the headworks for the facility, which has bar screening and grit washing/removal.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 7

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0872

Orientation: 15° NNE

Date of Photo: 04/24/2025

Time of Photo: 0932

Latitude: 32.482017

Longitude: -93.682417

Photographer: Kerri McCabe

Description: Looking NNE, this photo shows an overview of one of the oxidation ditches for the facility; not in use (redundancy).



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 8

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0871

Orientation: 125° SE

Date of Photo: 04/24/2025

Time of Photo: 0932

Latitude: 32.482017

Longitude: -93.682417

Photographer: Kerri McCabe

Description: Looking SE, this photo shows an overview of one of the oxidation ditches for the facility used for biological treatment.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 9

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0877

Orientation: 203° SSW

Date of Photo: 04/24/2025

Time of Photo: 0940

Latitude: 32.481867

Longitude: -93.682083

Photographer: Kerri McCabe

Description: Looking SSW, this photo shows the outer rings and a rotor for one of the oxidation ditches.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 10

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0882

Orientation: 256° WSW

Date of Photo: 04/24/2025

Time of Photo: 0944

Latitude: 32.481967

Longitude: -93.681933

Photographer: Kerri McCabe

Description: Looking WSW, this photo shows the inner ring of one of the oxidation ditches.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 11

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0887

Orientation: 25° NNE

Date of Photo: 04/24/2025

Time of Photo: 0950

Latitude: 32.481500

Longitude: -93.682000

Photographer: Kerri McCabe

Description: Looking NNE, this photo shows an overview of one of the final clarifiers at the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 12

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0899

Orientation: 178° S

Date of Photo: 04/24/2025

Time of Photo: 0959

Latitude: 32.481050

Longitude: -93.681450

Photographer: Kerri McCabe

Description: Looking S, this photo shows the outer baffle and weir underneath the covers of one of the final clarifiers.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 13

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0892

Orientation: 164° SSE

Date of Photo: 04/24/2025

Time of Photo: 0953

Latitude: 32.481350

Longitude: -93.681900

Photographer: Kerri McCabe

Description: Looking SSE, this photo shows the inner baffle of one of the final clarifiers.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 14

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0893

Orientation: 246° WSW

Date of Photo: 04/24/2025

Time of Photo: 0953

Latitude: 32.481367

Longitude: -93.681933

Photographer: Kerri McCabe

Description: Looking WSW, this photo shows the skimmer arm for one of the final clarifiers.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 15

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0896

Orientation: 132° SE

Date of Photo: 04/24/2025

Time of Photo: 0956

Latitude: 32.481200

Longitude: -93.681700

Photographer: Kerri McCabe

Description: Looking SE, this photo shows one of the final clarifiers that was not in use at the time of the inspection (redundancy).



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 16

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0900

Orientation: 109° ESE

Date of Photo: 04/24/2025

Time of Photo: 1001

Latitude: 32.480633

Longitude: -93.681650

Photographer: Kerri McCabe

Description: Looking ESE, this photo shows the scum mat for the final clarifiers.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 17

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0901

Orientation: 67° ENE

Date of Photo: 04/24/2025

Time of Photo: 1004

Latitude: 32.480983

Longitude: -93.681783

Photographer: Kerri McCabe

Description: Looking ENE, this photo shows the UV disinfection units for the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 18

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0902

Orientation: 233° SW

Date of Photo: 04/24/2025

Time of Photo: 1014

Latitude: 32.482850

Longitude: -93.683817

Photographer: Kerri McCabe

Description: Looking SW, this photo shows the metered effluent pumps for the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 19

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0903

Orientation: 156° SSE

Date of Photo: 04/24/2025

Time of Photo: 1014

Latitude: 32.482867

Longitude: -93.683867

Photographer: Kerri McCabe

Description: Looking SSE, this photo shows algae control media and post-aeration at the outfall for the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 20

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0905

Orientation: 272° W

Date of Photo: 04/24/2025

Time of Photo: 1015

Latitude: 32.482750

Longitude: -93.683850

Photographer: Kerri McCabe

Description: Looking W, this photo shows a view of the effluent baffle to retain algae control media.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 21

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana

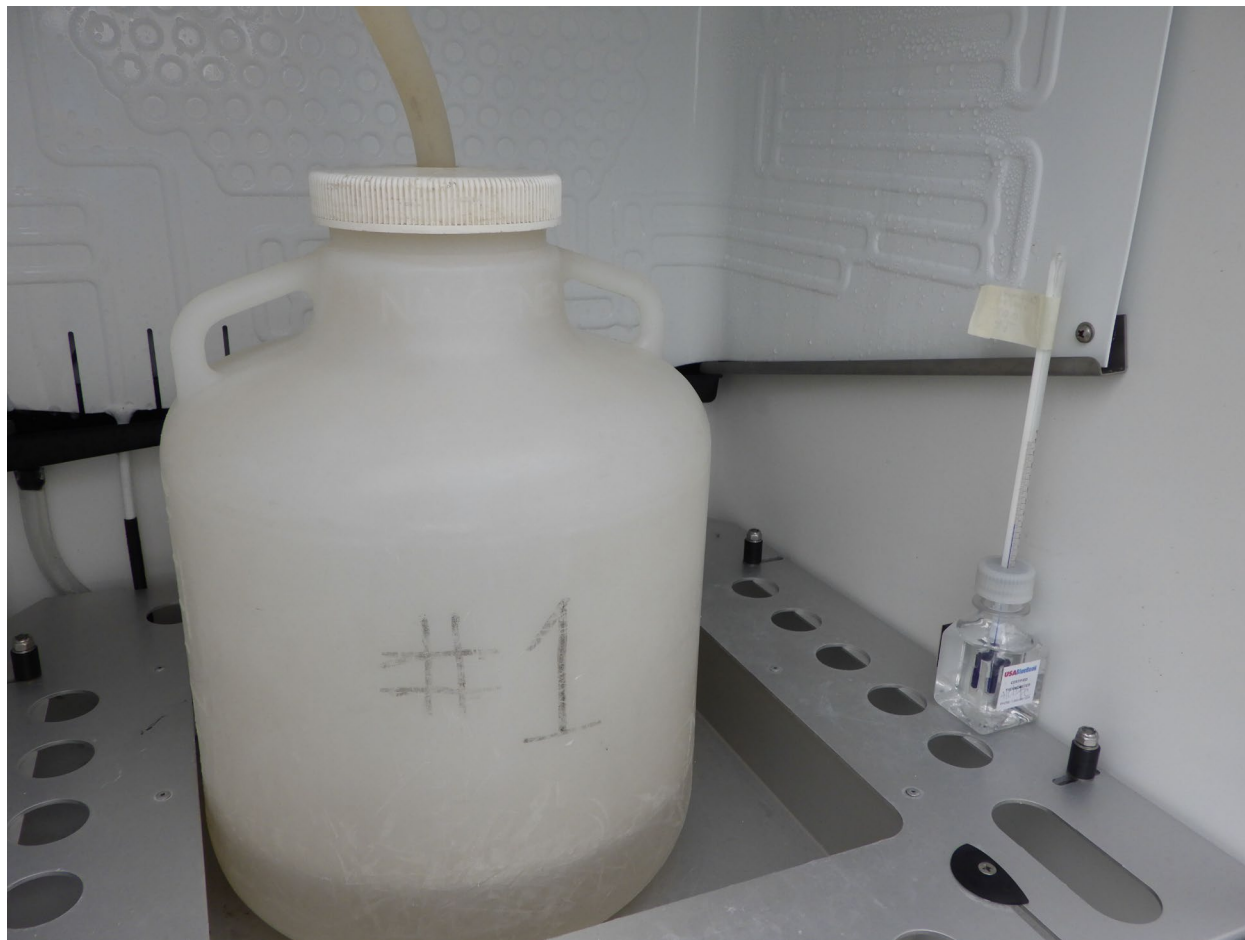


Photo File Name: 100-0906

Orientation: 1° N

Date of Photo: 04/24/2025

Time of Photo: 1016

Latitude: 32.482750

Longitude: -93.683867

Photographer: Kerri McCabe

Description: Looking N, this photo shows the sample container and thermometer for the automatic sampler.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 22

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0912

Orientation:

Date of Photo: 04/24/2025

Time of Photo: 1020

Latitude:

Longitude:

Photographer: Kerri McCabe

Description: Looking N, this photo shows one of the belt presses at the sludge processing facility located offsite from the WWTP. Note: photo taken indoors, and metadata was not available from the satellite.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 23

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0918

Orientation: 38° NE

Date of Photo: 04/24/2025

Time of Photo: 1025

Latitude: 32.483417

Longitude: -93.684100

Photographer: Kerri McCabe

Description: Looking NE, this photo shows the connector port for permitted septic tank haulers prior to the facility's headworks.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 24

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0919

Orientation: 206° SSW

Date of Photo: 04/24/2025

Time of Photo: 1026

Latitude: 32.483433

Longitude: -93.684100

Photographer: Kerri McCabe

Description: Looking SSW, this photo shows a drain at the septic tank hauler area that is routed to the headworks for the facility.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 25

Location: City of Bossier City – Red River WWTP at 3512 Barksdale Blvd. (32.483616, -93.682951)		
City: Bossier City	County/Parish: Bossier	State: Louisiana



Photo File Name: 100-0922

Orientation: 140° SE

Date of Photo: 04/24/2025

Time of Photo: 1028

Latitude: 32.483250

Longitude: -93.683683

Photographer: Kerri McCabe

Description: Looking SE, this photo shows the onsite generator for the facility.