

**Louisiana's 2026 Integrated Report Rationale
With Draft Section 305(b) and 303(d) List**

**Louisiana Department of Environmental Quality
Office of Environmental Assessment
Water Planning and Assessment Division**

December 18, 2025

Table of Contents

Introduction.....	3
Statutes and Regulations	3
Guidance.....	3
Water Quality Monitoring and Assessment	4
Water Quality Standards	4
Designated Uses and Water Quality Criteria	5
Integrated Report Development	5
Water Quality Data and Information.....	8
Dissolved Oxygen	9
Nutrients	9
Metals Study.....	9
Pesticides Study.....	9
Additional Data and Information.....	10
Louisiana Department of Health Advisory and Beach Monitoring Data.....	10
Third-Party Data.....	10
Rationale for Not Using Readily Available Data and Information	10
Good Cause for Not Listing Waters	11
Use of Flow Rating for Assessments.....	11
Suspected Sources of Impairment	11
Integrated Report Category Determination.....	12
Water Quality Inventory Priority Listing.....	12
Total Maximum Daily Load Development	12
Total Maximum Daily Load Prioritization.....	13
Summary.....	15
References.....	16
Appendix A. Draft Water Quality Inventory.....	A1
 Table 1. 2026 IR Categories	 4
Figure 1. Louisiana’s twelve major watershed basins	6
Table 2. Measured parameters for each designated use and decision process for evaluating use support.....	7
Table 3. Flow severity ratings for suitable streams in Louisiana’s ambient water quality monitoring network	11
Table 4. TMDL actions approved by USEPA from October 1, 2020 through October 31, 2024.	13
Table 5. Draft list of TMDL candidate watersheds for the period FY2023 – FY2032	13

Introduction

Statutes and Regulations

The Louisiana Department of Environmental Quality (LDEQ) prepared reports to meet the requirements outlined in §303(d) and §305(b) of the federal Water Pollution Control Act (United States Code, Title 33, §1251 et seq., 1972) (commonly known as the Clean Water Act (CWA)) and supporting federal regulations found in Title 40 of the Code of Federal Regulations (CFR), Parts 130.7 and 130.10 (40 CFR 130.7, 130.10). Section 303(d) of the CWA and supporting regulations require each state to identify and report water quality-limited subsegments requiring development of total maximum daily loads (TMDLs) and to prioritize the water quality-limited segments for TMDL development. States are required to assemble and evaluate existing and readily available water quality-related data and information every two years; the biennial report is due April 1 of even-numbered years. Additionally, each state must provide documentation to support listing decisions, including: a description of the method used to develop the list; a description of the data and information used to identify waters; a rationale for any decision not to use existing and readily available data and information; and other information to demonstrate “good cause” for not including waters on the §303(d) list pursuant to 40 CFR 130.7(b)(6). Louisiana submits the §305(b) (water quality inventory) report and §303(d) list of impaired waters requiring TMDLs as one document, commonly referred to as the Integrated Report or simply the IR.

Guidance

For the 2026 IR, LDEQ used the United States Environmental Protection Agency (USEPA) *Consolidated Assessment and Listing Methodology* (CALM) (USEPA 2002), as well as USEPA’s guidance document, *Guidance for 2006 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b) and 314 of the Clean Water Act* (USEPA 2005). In addition to the previous two documents, USEPA issues updates to the IR guidance in the form of memoranda prior to each IR period (USEPA various dates). One of the primary focuses of USEPA’s IR guidance is on the use of categories to which water body impairment combinations (WIC) may be assigned. A WIC is a single parameter (e.g., low dissolved oxygen (DO)) or other impairment assigned to a water body subsegment for assessment purposes. Subsegments are watersheds or portions of watersheds delineated as management units for water quality monitoring, assessment, permitting, inspection, and enforcement purposes. Categorization under IR guidance allows for a more focused approach to water quality management by clearly determining which actions are required to protect or improve individual waters of the state. The IR categories used by LDEQ can be found in Table 1.

Table 1.

2026 IR Categories¹

IR Category (IRC)	IR Category Description
IRC 1	Water body is fully supporting all designated uses.
IRC 2	Water body is meeting some uses and standards but there is insufficient data to determine if use and standard <i>associated with a previously reported WIC</i> is being attained, <i>previously reported WIC</i> is cited.
IRC 3	There is insufficient data to determine if any uses and standards within the water body are being attained, <i>previously reported WIC</i> is cited.
IRC 4a	A TMDL has been completed for the <i>specific WIC</i> cited.
IRC 4b	Control measures other than a TMDL are expected to result in attainment of designated uses <i>associated with the specific WIC</i> cited.
IRC 5	A TMDL is required for the <i>specific WIC</i> cited. IRC 5 are on Louisiana's §303(d) list.
IRC 5RC (Revise Criteria)	A TMDL is required for <i>the specific WIC</i> cited; LDEQ will investigate revising criteria due to the possibility that natural conditions may be the source of the water quality criteria impairment. IRC 5RC WICs are on Louisiana's §303(d) list.
IRC 5-Alt (Alternative)	A TMDL is required for the <i>specific WIC</i> cited; LDEQ will implement alternative/additional strategies under the §303(d)/New Vision protocol that are expected to achieve water quality goals. IRC 5-Alt WICs are on Louisiana's §303(d) list.

¹ USEPA IR Methodology guidance categories used to categorize water body impairment combinations for the Louisiana 2026 IR; includes IRC 5RC and IRC 5-Alt developed by LDEQ and approved by USEPA.

Water Quality Monitoring and Assessment

LDEQ conducts extensive water quality sampling throughout Louisiana in order to obtain information regarding the quality of Louisiana's water resources (monitoring sites and data are available at <https://waterdata.deq.louisiana.gov/>). Data obtained is used to develop reports, including the *2026 Water Quality Inventory: Integrated Report*, in order to inform the public, state agencies, and federal agencies about the quality of Louisiana water (Appendix A). Subsequent to water quality data assessment and reporting, if the water body is impaired, a TMDL or alternative/additional plan can be developed and implemented.

Water Quality Standards

Louisiana's water quality standards (WQS) are based on national goals outlined in the CWA, §101 and §102, and are authorized by §303 of the CWA and subsequent amendments, the Louisiana Water Control Law (Title 30, Chapter 4 of Louisiana's revised statutes), and the supporting federal regulations found in Title 40, Part 131 of the Code of Federal Regulations (40 CFR 131). Louisiana's WQSs are adopted as state regulations applicable to surface waters of the

state and are contained in Title 33 of the Louisiana Administrative Code, Part IX, Chapter 11 (LAC 33:IX.1101 et seq., as amended). The WQSs provide the basis for implementing the state's CWA programs, including water quality assessments and TMDL determinations outlined in the CWA, §303(d) and §305(b), water discharge permitting conducted in conformance with §402, NPS pollution management strategies conducted under §319, and certification of federal activities in state waters as outlined in §401.

The minimum federal regulatory requirements for state WQSs (40 CFR 131.6) are: (1) the designation of uses consistent with the CWA; (2) the methods and analyses used to refine standards; (3) criteria sufficient to support the designated uses; (4) an antidegradation policy; (5) certification by the appropriate state legal authority that water quality standards revisions are adopted in accordance with state law; and (6) general information concerning the acceptability of the scientific basis for standards and policies not covered under the CWA (e.g., variances).

Designated Uses and Water Quality Criteria

To achieve the national goals, all Louisiana water bodies have designated uses consistent with CWA mandates. The designated uses adopted for Louisiana's surface waters are: primary contact recreation (PCR), secondary contact recreation (SCR), fish and wildlife propagation (FWP), limited aquatic and wildlife use (LAL), drinking water supply (DWS), oyster propagation (OYS), agriculture (AGR), and outstanding natural resource (ONR) waters (LAC 33:IX.1111.A).

Water quality criteria are elements of state WQSs expressed as constituent concentrations, levels, or narrative statements representing the quality of water protective of the designated use(s). Louisiana adopted general (narrative) and numeric criteria to protect the designated uses of state waters (LAC 33:IX.1113).

Integrated Report Development

Louisiana's water quality regulations (LAC, Title 33:IX.1101-1123) were used to determine water quality uses, criteria, and assessment procedures on the water body subsegments as defined in LAC 33:IX.1123. The 2026 IR contains new assessments for subsegments in all 12 Louisiana basins (Figure 1): Atchafalaya, Barataria, Calcasieu, Pontchartrain, Mermentau, Vermilion/Teche, Mississippi, Ouachita, Pearl, Red, Sabine, and Terrebonne. Due to the four-year cyclical nature of LDEQ's ambient water quality monitoring network (AWQMN), approximately half of the assessments for the 2026 IR will be new, while the remaining half will be carried forward from the previous IR cycle. Data from October 1, 2020 through October 31, 2024 were used for the 2026 IR.

Designated uses have specific suites of water quality parameters used to assess their support. Links between designated uses and water quality parameters, as well as water quality assessment procedures, can be found in Table 2.

Figure 1

Louisiana's twelve major watershed basins.

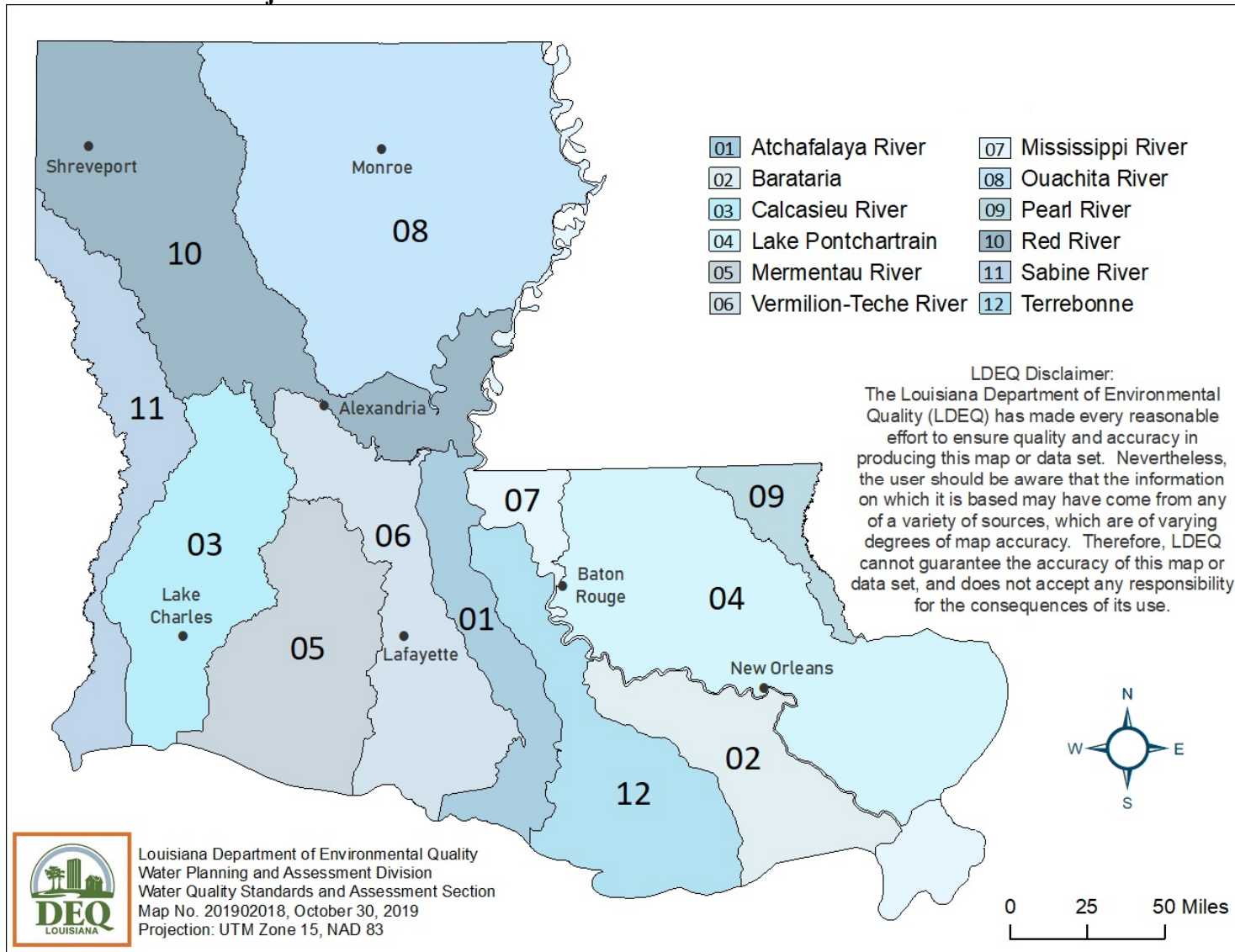


Table 2.

Measured parameters for each designated use and decision process for evaluating use support¹.

Designated Use	Measured Parameter	Support Classification for Measured Parameter	
		Fully Supporting	Not Supporting
Primary Contact Recreation (PCR) (Designated swimming months of May-October)	Fecal coliform ²	0-25% do not meet criteria	>25% do not meet criteria
	Enterococci ³	0-10% of individual samples do not meet single sample criteria and rolling three-month geometric mean \leq 35 cfu/100 mL	>10% of individual samples do not meet single sample criteria and rolling three-month geometric mean > 35 cfu/100 mL
	Metals ^{4,5,6} , and Toxics ⁵	<2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters	\geq 2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters
Secondary Contact Recreation (SCR) (All months)	Fecal coliform ²	0-25% do not meet criteria	>25% do not meet criteria
	Metals ^{4,5,6} , and Toxics ⁵	<2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters	\geq 2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters
Fish and Wildlife Propagation (FWP)	Dissolved oxygen ⁷	0-10% do not meet criteria	>10% do not meet criteria
	Temperature, pH, chloride, sulfate, TDS, turbidity	0-30% do not meet criteria	>30% do not meet criteria
	Ammonia ⁴ , Metals ^{4,5,6} , and Toxics ⁵	<2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters	\geq 2 exceedances of chronic or acute criteria in most recent consecutive 3-year period, or 1-year period for newly tested waters
Drinking Water Source (DWS)	Color	0-30% do not meet criteria	>30% do not meet criteria
	Fecal coliform ²	0-30% do not meet criteria	>30 % do not meet criteria
	Metals ^{4,5,6} , and Toxics ⁵	<2 exceedances of drinking water criteria in most recent consecutive three-year period, or one-year period for newly tested waters	\geq 2 exceedances of drinking water criteria in the most recent consecutive three-year period, or one-year period for newly tested waters

Designated Use	Measured Parameter	Support Classification for Measured Parameter	
		Fully Supporting	Not Supporting
Outstanding Natural Resource (ONR) Waters	Turbidity	0-10% do not meet criteria	>10% do not meet criteria
Agriculture (AGR)	None	-	-
Oyster Propagation (OYS)	Fecal coliform ²	Median fecal coliform \leq 14 MPN/100 mL; and \leq 10% of samples > 43 MPN/100 mL	Median fecal coliform > 14 MPN/100 mL; and > 10% of samples > 43 MPN/100 mL
Limited Aquatic and Wildlife (LAL)	Dissolved oxygen ⁷	0-10% do not meet criteria	>10% do not meet criteria
	Temperature, pH, chloride, sulfate, TDS, turbidity	0-30% do not meet criteria	>30% do not meet criteria

¹ Where deviations from the decision process described in Table 2 occur, detailed information will be given to account for and justify those deviations. For instance, circumstances that may not be accounted for in the plain electronic analysis of the data will be explored and may be used to either not list the water body or to put the Water body Impairment Combination (WIC) into a different category.

² For most water bodies, fecal coliform criteria are as follows: PCR, 400 colonies/100 mL; SCR, 2,000 colonies/100 mL; DWS, 2,000 colonies/100 mL; OYS, 43 colonies/100 mL (LAC 33:IX.1123).

³ Enterococci criteria for water bodies apply only to selected subsegments during the swimming season of May-October (LAC 33:IX.1113.C.5.a.i.; LAC 33:IX.1123, Table 3).

⁴ Determination of the application of marine or freshwater criteria is made based on LAC 33:IX.1113.C.6.d.

⁵ Parameters collected quarterly (metals and organics) require a minimum of three samples.

⁶ Ultra-clean metals sampling was discontinued in March 2015 due to lack of funding. It may be resumed in the future, if additional funding and personnel become available.

⁷ In the event that analysis of routine ambient monitoring data for dissolved oxygen results in criteria exceedance, continuous monitoring may have been used for follow-up analysis

Water Quality Data and Information

LDEQ prepared assessments using existing and readily available water quality data and information in order to comply with rules and regulations under §303(d) of the CWA (33 U.S. Code §1313 and 40 CFR 130.7). LDEQ primarily relied on data and information supplied through LDEQ's AWQMN program to conduct water quality assessments for the 2026 IR. Starting with the 2022-2023 monitoring cycle, AWQMN cycle runs from November to October. This represents a change from prior water years which ran from October to September. LDEQ collected monthly and quarterly (organics) water quality data (LDEQ 2024a; 2025a; 2025b). Ambient water quality data are available on LDEQ's website at: <http://deq.louisiana.gov/page/ambient-water-quality-monitoring-data>.

LDEQ compiled and assessed data from the AWQMN collected between October 1, 2020 and October 31, 2024. Typically, between one year (conventional sites, 12 samples) and up to four years (long-term trend sites, 48 samples) of data were available (LDEQ 2024a; 2025a; 2025b). Except where noted in Table 2, the minimum sample size for IR assessments for all AWQMN parameters is five. Where more than one site within a subsegment was sampled the data was combined as appropriate for assessment of the subsegment.

Dissolved Oxygen

Beginning in 2008, when appropriate, LDEQ collected two sets of data to conduct dissolved oxygen (DO) assessments. If routine ambient monitoring DO grab sample data indicated criteria exceedance, LDEQ may have collected and used DO continuous monitoring (DOCM) data for follow up analysis. Continuous monitoring data allows evaluation of the 24-hour diurnal DO fluctuations and an improved determination of DO criteria exceedance (LDEQ 2008). Deployment of continuous monitors was also dependent on available resources and a determination of whether collecting the extra dataset was appropriate (e.g., if stream impairment was already known, there was no benefit to be gained by deploying a continuous monitor until additional pollution control measures were implemented). In some cases it was determined that conditions in the water body were severely impacted by drought, flooding, or other natural or anthropogenic conditions. If such conditions were considered severe enough, it was determined the subsegment would be unable to attain DO criteria even with the use of continuous monitoring. In these cases continuous monitors were not deployed. During the 2026 IR, a total of 16 DOCM datasets were collected.

Nutrients

Louisiana has a general/narrative nutrient standard (LAC 33:1X.1113.B.8) intended to maintain the naturally occurring range of nitrogen-phosphorous. Suspected nutrient impairments, including nitrate/nitrite and total phosphorus, were first reported many years ago based on qualitative evaluative assessments rather than on data analysis. These historic suspected nutrient causes remain in the IR water quality inventory (Appendix A) in direct relation to low DO impairments.

LDEQ has developed a multi-step protocol for assessment based on nutrient concentrations and consideration of stressor-response relationships and environmental responses to inform suspected nutrient impairment of FWP designated use in inland ecoregion rivers and streams (LDEQ 2023a). This assessment protocol utilizes total nitrogen (TN) and total phosphorous (TP) concentration ecoregional screening values; TN and TP median values for inland rivers and streams monitoring sites; and dissolved oxygen, pH, and turbidity impairment status. This protocol has been integrated into the 2026 IR.

Metals Study

Ultra-clean metals sampling was discontinued in March 2015 due to lack of funding. LDEQ received supplemental funding in 2021 to conduct surface water clean metals sampling for ten subsegments that are currently impaired due to copper (2) or lead (8) (LDEQ 2024b). This study used “clean techniques” to address all aspects related to trace metals contamination problems, quality control and LDEQ’s greater assurance towards appropriate and defensible decisions based on metals data. Results from this study have been incorporated into the 2026 IR.

Pesticides Study

In March 2020, it was determined that detection levels for a Nonpoint Source (NPS) Pollution Program pesticides study conducted in 2014/2015 were too high to effectively assess the subsegments in question. As a result, these subsegments were once again reported as suspected causes of impairment for one or more of five pesticides (Carbofuran, DDT, Fipronil, Methoxychlor, and Toxaphene). A new study was initiated by LDEQ to reevaluate 27 subsegments

with lower detection levels (LDEQ 2023b). Results from this study have been incorporated into the 2026 IR.

Additional Data and Information

LDEQ's routine AWQMN data provided the primary set of data and information used for water quality assessments and listing decisions; NPS Pollution Program and TMDL Program data collected at AWQMN sites was also incorporated. LDEQ also used additional datasets and information which are described below.

Louisiana Department of Health Advisory and Beach Monitoring Data

LDEQ used Louisiana Department of Health (LDH) fishing and swimming advisory information, enterococci bacteria datasets collected for the Beach Monitoring Program, as well as fecal coliform data collected for the Molluscan Shellfish Program. For water bodies with fish consumption or swimming advisories within a subsegment, but not the named subsegment water body, the advisory water body was also named in the 2026 IR. Impairments of this nature are water body-specific issues not directly related to the overall subsegment. LDEQ evaluated the LDH monitoring data based on the federally-promulgated criteria for Louisiana (Table 2).

Third-Party Data

LDEQ published a request for data and information during a 30-day public notice period which ended May 7, 2025. No data was received through this process for the 2026 IR. LDEQ accessed datasets through USEPA's Water Quality Portal as well as directly from sources that are known to collect water quality information that are relevant to assessment. This resulted in the analysis of data from the following organizations: 1) Coastal Protection and Restoration Authority; 2) U.S. Geological Survey; 3) Pontchartrain Conservancy; 4) National Oceanic and Atmospheric Administration; and 5) the Gulf States Marine Fisheries Commission, Southeast Area Monitoring and Assessment Program. Project plans and data were reviewed to determine if data met LDEQ quality assurance/quality control requirements by being collected and analyzed with approved quality assurance project plans or other recognized data collection and validation methods. Varying programs collected varying parameters; only data pertinent to LDEQ assessments was used. Accepted data was combined and assessed based on the appropriate LDEQ water quality criteria using conventional rules (Table 2).

Rationale for Not Using Readily Available Data and Information

LDEQ conducted evaluations of datasets to determine usability in accordance with standard operating procedures for the IR (LDEQ 2025b) and data quality objectives outlined in the QAPP for the AWQMN (LDEQ 2025b) approved by USEPA-Region 6. Data quality issues that may have necessitated qualifications to datasets resulting in limited and/or no usability include, but are not limited to: limited geospatial data and/or representativeness; limited temporal data and/or representativeness; limited quality control data; and quality control data indicating data that are of limited use (e.g., blank contamination, incorrect laboratory procedures).

Good Cause for Not Listing Waters

In accordance with CWA §303(d) and federal regulations, LDEQ listed waters as impaired and requiring TMDL development (IRC 5, IRC 5RC, and IRC 5-Alt; see Table 1) if sufficient data of appropriate quality were available. Conversely, if insufficient or incomplete datasets were available through LDEQ's AWQMN or other sources, then the prior IR assessment(s) was carried forward.

Use of Flow Rating for Assessments

As part of its ambient water quality monitoring program LDEQ includes a qualitative flow rating (Table 3), which is recorded at the time water quality samples and meter readings are collected. For the 2026 IR flow ratings of “no flow” and “Flood” were identified and evaluated to determine if the rating may have impacted the water quality samples used for the report. In some cases the sample size was unavoidably reduced.

Footnote 15 of LAC 33:IX.1123, Table 3 specifically refers to subsegment LA080101_00 where naturally occurring [high flow] conditions that fail to meet criteria should not be interpreted as violations of the criteria. Therefore, DO results collected when the USGS gage station on the Ouachita River at Felsenthal (USGS Station 07364078) was > 65 feet were rejected for assessment purposes.

Table 3.

Flow severity ratings for suitable streams in Louisiana's ambient water quality monitoring network.

LDEQ Flow Code	LDEQ Flow Description
0 = Not Applicable	Used for lakes, estuaries, bays with no normal flow or only tidal flows.
1 = Dry	Streambed is completely dry with no visible pools.
2 = Intermittent	Streambed has water visible in naturally occurring isolated pools.
3 = No Flow	Streambed has water from bank to bank but flow is not detectable.
4 = Low Flow	Flows are detectable.
5 = Normal Flow	Flows greater than low flow but stay within the stream channel.
6 = High Flow	Flows that leave the normal stream channel but stay within the stream banks.
7 = Flood	Flows that leave the normal confines of the stream channel and move out on to the flood plain over the stream bank (either side of the stream).

Suspected Sources of Impairment

LDEQ Surveillance Division staff familiar with local watershed conditions and activities provide input regarding significant suspected sources of impairment. Where natural sources were suspected as potential causes of criteria exceedance, LDEQ evaluates the need for a Use Attainability Analysis or other water quality survey for potential criteria refinement. Suspected sources for water body impairments are provided in the 2026 IR water quality inventory (Appendix A) spreadsheet and USEPA's ATTAINS database.

Integrated Report Category Determination

LDEQ made a preliminary determination of IR categorization (Table 1) based on statistical assessment of criteria exceedances and subsequent determination of a water body's designated use support (Table 2). LDEQ used additional information such as previous TMDL development (IRC 4a), insufficient data determinations (IRC 2, IRC 3), and remediation activities (IRC 4b). Multiple IR categories may be assigned to a single subsegment which has multiple criteria for multiple uses.

Water Quality Inventory Priority Listing

All water body impairments with organizational categories IRC 5, IRC 5-alt, and IRC 5RC were prioritized as follows:

1. WICs listed as IRC 5 that are expected to be the focus of LDES's current IR cycle efforts for new TMDL/TMDL revision/TMDL alternative/additional plan development were given medium priority.
2. WICs listed as IRC 5 but not part of LDEQ's current IR cycle efforts were assigned low priority for TMDL development.
3. WICs listed as IRC 5RC were assigned low priority for TMDL development to allow LDEQ time to evaluate the need for updated criteria.

Total Maximum Daily Load Development

The CWA Section 303(d) Program provides a mechanism for integration of implementation efforts to restore and protect the nation's aquatic resources. Through this process the nation's waters are assessed, restoration and protection objectives are systematically prioritized, and TMDLs and alternative/additional approaches are adaptively implemented to achieve water quality goals with collaboration of state and federal agencies, tribes, the regulated community, and the public. The New Vision has been described whereby states identified and prioritized water bodies for these restoration and protection efforts under the §303(d) Vision Program (USEPA 2013) during the period 2016 through 2022. The second round, referred to as "New Vision 2.0" spans from 2023 through 2032. States must submit their priorities to USEPA for each IR cycle. The following list indicates the water bodies that are expected to be the focus of LDEQ's current IR cycle efforts, along with the type of activity planned for each water body:

- Subsegment 020101 Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou – TMDL revision
- Subsegment 020102 Bayou Boeuf – TMDL revision
- Subsegments 040401 and 040403 Blind River – TMDL alternative/additional approach
- Subsegment 040404 New River – TMDL alternative/additional approach
- Subsegments 040503 and 040507 Natalbany River – TMDL alternative/additional approach
- Subsegment 040504 Yellow Water River – TMDL alternative/additional approach
- Subsegment 070501 Bayou Sara – TMDL alternative/additional approach

LDEQ's activities include the development of new TMDLs, TMDL alternatives/additional approaches, and the revision of existing TMDLs in watersheds systematically prioritized and submitted to the USEPA. Work continues on several priority water bodies included in New Vision as well as planning for New Vision 2.0. Completed TMDL actions during the 2026 IR are shown in Table 4.

Table 4
TMDL actions approved by USEPA from October 1, 2020 through October 31, 2024.

Revised TMDLs				
Date Finalized	Water Body	Subsegment Number	Basin	TMDL Parameters
8/2/2021	Bayou Poydras, Bayou Choctaw, Chamberlin Canal, Bayou Plaquemine, Upper Grand River and Lower Flat River, Intracoastal Waterway, and Bayou Cholpe	LA120102_00 LA120103_00 LA120105_00 LA120106_00 LA120107_00 LA120109_00 LA120110_00	Terrebonne	Biochemical Oxygen Demanding Substances

Total Maximum Daily Load Prioritization

In June 2021, LDEQ began planning and prioritizing waterbodies for New Vision 2.0. The (draft) prioritization framework was submitted to Region 6 of the USEPA on December 19, 2022. The list of watersheds that may be considered for priority under New Vision 2.0 are shown below in Table 5. However, other waterbodies may be added based upon future considerations.

Table 5
Draft list of watersheds prioritized for restoration and protection efforts under the New Vision 2.0 (FY2023 – FY2032).

Subsegment	Water Body Name	Projected Plan Type
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	TMDL Revision (dissolved oxygen)
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	New TMDL (fecal coliform)
LA020102_00	Bayou Boeuf, Halpin Canal, and Theriot Canal	TMDL Revision (dissolved oxygen)
LA020701_00	Bayou Segnette	TMDL Revision (dissolved oxygen)
LA030305_00	Contraband Bayou	TMDL Revision (dissolved oxygen)
LA030802_00	Hickory Branch	New TMDL (dissolved oxygen)
LA040102_00	Comite River	TMDL Alternative (turbidity/sedimentation)
LA040201_00 LA040202_00	Bayou Manchac and Ward Creek	TMDL Revision (dissolved oxygen)
LA040303_00	Lower Amite River	TMDL Revision (dissolved oxygen)
LA040304_00	Grays Creek	TMDL Revision (dissolved oxygen)
LA040305_00 LA040307_00 LA040308_00 LA040309_00	Colyell Creek	TMDL Revision (dissolved oxygen)

Table 5

Draft list of watersheds prioritized for restoration and protection efforts under the New Vision 2.0 (FY2023 – FY2032).

Subsegment	Water Body Name	Projected Plan Type
LA040401_00 LA040403_00	Blind River	TMDL Alternative (turbidity, temperature)
LA040404_00	New River	TMDL Alternative (dissolved oxygen)
LA040503_00 LA040507_00	Natalbany River	TMDL Alternative (dissolved oxygen, fecal coliform, temperature)
LA040504_00	Yellow Water River	TMDL Alternative (dissolved oxygen, fecal coliform)
LA040505_00 LA040508_00	Ponchatoula Creek and Ponchatoula River	TMDL Revision (dissolved oxygen)
LA040603_00 LA040606_00	Selsers Creek	TMDL Revision (dissolved oxygen)
LA040701_00 LA040702_00 LA040703_00 LA040704_00 LA040705_00	Tangipahoa River, Big Creek, Chappepeela Creek, and Bedico Creek	TMDL Alternative (dissolved oxygen, chloride, temperature, low pH)
LA040801_00	Tchefuncte River	TMDL Alternative (turbidity/sedimentation, fecal coliform)
LA040803_00 LA040807_00 LA040808_00	Lower Tchefuncte River	TMDL Revision (dissolved oxygen)
LA040804_00	Bogue Falaya River	TMDL Alternative (turbidity/sedimentation, fecal coliform)
LA040901_00 LA040902_00 LA040912_00 LA040913_00	Bayou Lacombe	TMDL Revision (dissolved oxygen)
LA040903_00 LA040904_00 LA040914_00	Bayou Cane	TMDL Revision (dissolved oxygen)
LA040904_00	Bayou Cane	TMDL Alternative (copper)
LA040905_00 LA040906_00 LA040907_00 LA040908_00 LA040915_00 LA040916_00 LA040917_00	Bayou Liberty and Bayou Bonfouca	TMDL Revision (dissolved oxygen)

Table 5

Draft list of watersheds prioritized for restoration and protection efforts under the New Vision 2.0 (FY2023 – FY2032).

Subsegment	Water Body Name	Projected Plan Type
LA040907_00	Bayou Bonfouca	TMDL Alternative (copper)
LA041201_00	Bayou Labranche	TMDL Revision (dissolved oxygen)
LA041401_00	New Orleans East Leveed Waterbodies	TMDL Revision (dissolved oxygen)
LA041805_00	Lake Borgne (Violet Canal)	TMDL Revision (dissolved oxygen)
LA050103_00	Bayou Mallet	TMDL Revision (dissolved oxygen)
LA050201_00	Bayou Plaquemine Brule	TMDL Revision (dissolved oxygen)
LA050301_00	Bayou Nezpique	TMDL Revision (dissolved oxygen)
LA050304_00	Bayou Blue	New TMDL (fecal coliform)
LA050501_00	Bayou Queue de Tortue	TMDL Revision (dissolved oxygen)
LA070501_00	Bayou Sara	TMDL Alternative (fecal coliform)
LA080401_00	Bayou Bartholomew	TMDL Alternative (turbidity)
LA080905_00 LA080906_00	Turkey Creek	TMDL Alternative (dissolved oxygen)

LDEQ expects that alternative/addtional approaches are the most appropriate means to achieve the water quality standards in many watersheds since the impairment issues are likely caused by conditions outside the regulatory impacts of traditional TMDLs. Such conditions may include nonpoint source loads (including individual treatment units in unsewered areas), unpermitted dischargers, permitted dischargers that are not meeting the limits provided in the current permit limits, or hydrologic (channel) conditions.

Summary

The 2026 IR represents a compilation of primarily four different sources of information: (1) the 2024 IR; (2) new data assessments for all 12 Louisiana basins with monitoring data (internal and third-party) between October 1, 2020 and October 31, 2024; (3) all recent TMDL activities occurring during or after development of the 2024 §303(d) list; and (4) current fish consumption and swimming advisories in Louisiana to fulfill CWA §305(b) and §303(d) requirements. Appendix A of this document contains LDEQ's water quality inventory of Louisiana water bodies for the 2026 IR. All water bodies in Louisiana are subject to the same protections under federal and state laws and regulations, in particular the CWA and Louisiana's surface water quality standards (LAC 33:IX.Chapter 11).

References

Louisiana Administrative Code (LAC), Title 33, Part IX, Chapter 11 (LAC 33:IX.1101-1123). *Louisiana's Surface Water Quality Standards*. Accessed on December 10, 2025. At <https://www.deq.louisiana.gov/resources/category/regulations-lac-title-33>.

Louisiana Department of Environmental Quality, see LDEQ.

LDEQ. 2008. *Memorandum of Agreement: Development of Dissolved Oxygen (DO) Criteria and Assessment Protocols to Support Fish and Wildlife Propagation in Louisiana Waters Based on Ecological Regions (Ecoregions) and Water Body Types*. Office of Environmental Assessment, Water Quality Assessment Division. Baton Rouge, Louisiana. The report is available through LDEQ's EDMS as document #8400403 at: <http://edms.deq.louisiana.gov/app/doc/querydef.aspx>.

LDEQ. 2023a. *Assessment Protocol for Translation of the Narrative Nutrient Criteria for the Fish and Wildlife Propagation Use in Louisiana Inland Rivers and Streams*. Office of Environmental Assessment, Water Planning and Assessment Division. Baton Rouge, Louisiana. <https://edms.deq.louisiana.gov/app/doc/view?doc=14991798>.

LDEQ. 2023b. *Quality Assurance Project Plan for Pesticides Sampling and Analysis*. Office of Environmental Assessment, Water Planning and Assessment Division. Baton Rouge, Louisiana. The report is available through LDEQ's EDMS as document #13491376 at <https://edms.deq.louisiana.gov/app/doc/view?doc=13491376>.

LDEQ. 2024a. *Standard Operating Procedure for Water Sample Collection, Preservation, Documentation and Shipping; Sonde Deployment and Continuous Monitoring*. (SOP_1134). Office of Environmental Compliance, Surveillance Division. Baton Rouge, Louisiana. Reference available upon request.

LDEQ. 2024b. *Quality Assurance Project Plan (QAPP) Monitoring to Support Trace Metals Monitoring for Assessment in Louisiana Surface Waters Using Clean Sampling And Analysis Techniques*. Office of Environmental Assessment, Water Planning and Assessment Division, Baton Rouge, Louisiana. The report is available through LDEQ's EDMS as document #14054436 at: <http://edms.deq.louisiana.gov/app/doc/view.aspx?doc=14054436&ob=yes&child=yes>.

LDEQ. 2025a. *Louisiana Surface Water Monitoring and Assessment Program*. Office of Environmental Assessment, Water Planning and Assessment Division. Baton Rouge, Louisiana. The report is available through LDEQ's EDMS as document #14101152 at: <https://edms.deq.louisiana.gov/app/doc/view?doc=14101152&ob=yes&child=yes>.

LDEQ. 2025b. *Standard Operating Procedure for Data Evaluation, Assessment, and Reporting*. (SOP_1976). Office of Environmental Assessment, Water Planning and Assessment Division. Baton Rouge, Louisiana. Reference available upon request.

LDEQ. 2025c. *Standard Operating Procedure for Water Quality Assessments and Production of Water Quality Integrated Report*. (SOP_1490). Office of Environmental Assessment, Water Planning and Assessment Division. Baton Rouge, Louisiana. Reference available upon request.

LDEQ. 2025d. *Quality Assurance Project Plan (QAPP) for the Ambient Water Quality Monitoring Network*. Office of Environmental Assessment, Water Planning and Assessment Division and Office of Environmental Compliance, Surveillance Division. Baton Rouge, Louisiana. The QAPP is available through LDEQ's EDMS as document #13704038 at: <https://edms.deq.louisiana.gov/app/doc/view?doc=13704038>

United States Environmental Protection Agency, see USEPA.

USEPA. 2002. *Consolidated assessment and listing methodology (CALM)*, First Edition. July 2002. Office of Wetlands, Oceans, and Watersheds. Washington, D.C.

USEPA. 2005. *Guidance for 2006 assessment, listing and reporting requirements pursuant to sections 303(d), 305(b) and 314 of the Clean Water Act*. USEPA, Assessment and Watershed Protection Division. Washington, D.C.

USEPA. 2013. *A Long-Term Vision for Assessment, Restoration, and Protection under the Clean Water Act Section 303(d) Program*. December 2013. Washington, DC. At <https://www.epa.gov/tmdl/new-vision-implementing-cwa-section-303d-impaired-waters-program-responsibilities>.

Appendix A:
DRAFT 2026 Integrated Report of Water Quality in Louisiana
December 18, 2025

Description of Codes and Acronyms:

Water Body Types: R = Rivers; L = Lakes; E = Estuaries; W = Wetlands; C = Coastal Waters

Water Body Sizes: R = Miles; L = Acres; E = Square Miles; W = Acres; C = Miles

Designated Use Descriptions:
PCR = Primary Contact Recreation (swimming)
SCR = Secondary Contact Recreation (boating)
FWP = Fish and Wildlife Propagation (fishing)
DWS = Drinking Water Supply
ONR = Outstanding Natural Resource
OYS = Oyster Propagation
AGR = Agriculture
LAL = Limited Aquatic Life and Wildlife

Use Support Codes for Designated Uses: F = Fully supporting designated use
N = Not supporting designated use
I = Insufficient data to make reliable determination

IR Category for Suspected Causes: IRC 5 = 303(d) List
IRC 5-Alt = 303(d) List but LDEQ will implement alternative corrective strategies
IRC 5RC = 303(d) List but criteria revisions (Revise Criteria (RC)) are planned
IRC 4a = TMDL completed
IRC 4b = Other corrective actions in place
IRC 3 = Insufficient data for subsegment to make a reliable determination
IRC 2 = Insufficient data for designated use to make a reliable determination
IRC 1 = No impairment, fully supporting all uses

Subsegment Number	Subsegment Description	Water Body Type	Size	Designated Water Body Uses								Impaired Use for Suspected Cause	Suspected Causes of Impairment	IR Category for Suspected Causes	TMDL Priority	Suspected Sources of Impairment - Unconfirmed
				PCR	SCR	FWP	DWS	ONR	OYS	AGR	LAL					
LA010101_00	Atchafalaya River Headwaters and Floodplain-From Old River Control Structure to Simmesport; includes Old River Diversion Channel, Lower Red River, Lower Old River	W	75219	F	F	F								IRC 1		
LA010201_00	Atchafalaya River Mainstem-From Simmesport to Whiskey Bay Pilot Channel at mile 54	R	49.4	F	F	F								IRC 1		
LA010301_00	West Atchafalaya Basin Floodway-From Simmesport to Butte LaRose Bay and Henderson Lake	W	220276	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a			NATURAL SOURCES
LA010301_00	West Atchafalaya Basin Floodway-From Simmesport to Butte LaRose Bay and Henderson Lake	W	220276	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010401_00	East Atchafalaya Basin and Morganza Floodway South to Interstate 10 Canal	W	210252	F	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L		SOURCE UNKNOWN
LA010401_001	Big Alabama-Located within subsegment LA010401_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	12.6			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010401_002	Little Alabama Bayou-Located within subsegment LA010401_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	9.2			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010501_00	Lower Atchafalaya Basin Floodway-From Whiskey Bay Pilot Channel at mile 54 to US Highway 90 bridge in Morgan City; includes Grand Lake and Six-Mile Lake	W	356046	F	F	F	F							IRC 1		
LA010501_001	I-10 Canal-Located within subsegment LA010501_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	7.2			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010501_002	Work Canal-Located within subsegment LA010501_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	10.4			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010501_00533411	Bristow Bayou-Located within subsegment LA010501_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	6.7			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010502_00	Intracoastal Waterway (ICWW)-Morgan City-Port Allen Route from Bayou Sorrel Lock to Morgan City	R	33.6	F	F	N	N				DWS	COLOR	IRC 5	L		SOURCE UNKNOWN
LA010502_00	Intracoastal Waterway (ICWW)-Morgan City-Port Allen Route from Bayou Sorrel Lock to Morgan City	R	33.6	F	F	N	N				FWP	DISSOLVED OXYGEN	IRC 5	L		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA010502_00	Intracoastal Waterway (ICWW)-Morgan City-Port Allen Route from Bayou Sorrel Lock to Morgan City	R	33.6	F	F	N	N				FWP	NON-NATIVE AQUATIC PLANTS	IRC 4b			INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA010601_00	Crow Bayou, Bayou Blue, and Tributaries	R	28.2	N	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L		AGRICULTURE
LA010601_00	Crow Bayou, Bayou Blue, and Tributaries	R	28.2	N	F	N					FWP	PH, LOW	IRC 5	L		SOURCE UNKNOWN
LA010601_00	Crow Bayou, Bayou Blue, and Tributaries	R	28.2	N	F	N					FWP	SULFATE	IRC 4a			SOURCE UNKNOWN
LA010601_00	Crow Bayou, Bayou Blue, and Tributaries	R	28.2	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a			SOURCE UNKNOWN
LA010601_00	Crow Bayou, Bayou Blue, and Tributaries	R	28.2	N	F	N					PCR	FECAL COLIFORM	IRC 5	L		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA010701_00	Bayou Teche-From Berwick to Wax Lake Outlet	R	13.9	F	F	F	F							IRC 1		
LA010801_00	Atchafalaya River-From ICWW south of Morgan City to Atchafalaya Bay; includes Sweetbay Lake and Bayou Shaffer	R	24.3	F	F	F								IRC 1		
LA010802_00	Wax Lake Outlet-From ICWW to Atchafalaya Bay; includes Wax Lake	R	6.7	F	F	F								IRC 1		
LA010803_00	Intracoastal Waterway-From Bayou Boeuf Lock to Bayou Sale; includes Wax Lake Outlet to US Highway 90	R	23.6	F	F	F								IRC 1		
LA010901_00	Atchafalaya Bay and Delta and Gulf Waters to the State 3 mile limit	E	369.2	N	F	N			F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a			ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA010901_00	Atchafalaya Bay and Delta and Gulf Waters to the State 3 mile limit	E	369.2	N	F	N			F		PCR	ENTEROCOCCUS	IRC 5	L		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	R	40.1	F	F	N				F	FWP	DISSOLVED OXYGEN	IRC 4a	M		AGRICULTURE
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	R	40.1	F	F	N					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a			AGRICULTURE
LA020101_00	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	R	40.1	F	F	N				F	FWP	PHOSPHORUS, TOTAL	IRC 4a			AGRICULTURE
LA020102_00	Bayou Boeuf, Halpin Canal, and Theriot Canal	R	23.4	F	F	N				F	FWP	DISSOLVED OXYGEN	IRC 4a	M		NATURAL SOURCES
LA020102_00	Bayou Boeuf, Halpin Canal, and Theriot Canal	R	23.4	F	F	N				F	FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a			NATURAL SOURCES
LA020102_00	Bayou Boeuf, Halpin Canal, and Theriot Canal	R	23.4	F	F	N				F	FWP	PHOSPHORUS, TOTAL	IRC 4a			NATURAL SOURCES
LA020103_00	Lake Boeuf	L	1760	I	F	N					FWP	DISSOLVED OXYGEN	IRC 4a			INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA020103_00	Lake Boeuf	L	1760	I	F	N					FWP	PH, HIGH	IRC 5	L		AGRICULTURE
LA020201_00	Bayou Des Allemands-From Lac Des Allemands to US Highway 90 (Scenic)	R	7.1	F	F	N		N			FWP	TURBIDITY	IRC 5RC	L		NATURAL SOURCES
LA020201_00	Bayou Des Allemands-From Lac Des Allemands to US Highway 90 (Scenic)	R	7.1	F	F	N		N			ONR	TURBIDITY	IRC 5RC	L		NATURAL SOURCES
LA020202_00	Lac Des Allemands	L	16596	I	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L		NATURAL SOURCES
LA020301_00	Bayou Des Allemands-From US Highway 90 to Lake Salvador (Scenic)	R	13.7	F	F	N		N			FWP	TURBIDITY	IRC 5RC	L		FORCED DRAINAGE PUMPING
LA020301_00	Bayou Des Allemands-From US Highway 90 to Lake Salvador (Scenic)	R	13.7	F	F	N		N			ONR	TURBIDITY	IRC 5RC	L		FORCED DRAINAGE PUMPING
LA020302_00	Bayou Gauche	R	3.2	F	F	F								IRC 1		
LA020303_00	Lake Cataouatche and Tributaries	L	9978	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L		SOURCE UNKNOWN

LA030304_001	Bayou Olsen-Located within subsegment LA030304_00. This unit is added for swimming advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A, et seq. No other assessment is made for this water body.	R	0.7	N										PCR	CHLOROFORM - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA030305_00	Contraband Bayou (Estuarine)	R	5.9	N	F	N								FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA030305_00	Contraband Bayou (Estuarine)	R	5.9	N	F	N								FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		SOURCE UNKNOWN
LA030305_00	Contraband Bayou (Estuarine)	R	5.9	N	F	N								FWP	PHOSPHORUS, TOTAL	IRC 4a		SOURCE UNKNOWN
LA030305_00	Contraband Bayou (Estuarine)	R	5.9	N	F	N								PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030306_00	Bayou Verdine-south of the Houston River Canal to the Calcasieu River (Estuarine)	R	4	N	F	N								FWP	PHENOL	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030306_00	Bayou Verdine-south of the Houston River Canal to the Calcasieu River (Estuarine)	R	4	N	F	N								FWP	POLYCHLORINATED BIPHENYLS (PCBS)	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030306_00	Bayou Verdine-south of the Houston River Canal to the Calcasieu River (Estuarine)	R	4	N	F	N								FWP	POLYCYCLIC AROMATIC HYDROCARBONS (PAHS)	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030306_00	Bayou Verdine-south of the Houston River Canal to the Calcasieu River (Estuarine)	R	4	N	F	N								PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030401_00	Calcasieu River-From Moss Lake to the Gulf of Mexico; includes Ship Channel, West Cove and Monkey Island Loop (Estuarine)	R	27.7	N	F	N			F					FWP	DIOXIN - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030401_00	Calcasieu River-From Moss Lake to the Gulf of Mexico; includes Ship Channel, West Cove and Monkey Island Loop (Estuarine)	R	27.7	N	F	N			F					FWP	FURANS - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030401_00	Calcasieu River-From Moss Lake to the Gulf of Mexico; includes Ship Channel, West Cove and Monkey Island Loop (Estuarine)	R	27.7	N	F	N			F					FWP	PCBS - FISH CONSUMPTION ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030401_00	Calcasieu River-From Moss Lake to the Gulf of Mexico; includes Ship Channel, West Cove and Monkey Island Loop (Estuarine)	R	27.7	N	F	N			F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030402_00	Calcasieu Lake	E	67.4	N	F	N			N					FWP	DIOXIN - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030402_00	Calcasieu Lake	E	67.4	N	F	N			N					FWP	FURANS - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030402_00	Calcasieu Lake	E	67.4	N	F	N			N					FWP	PCBS - FISH CONSUMPTION ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030402_00	Calcasieu Lake	E	67.4	N	F	N			N					QVS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030402_00	Calcasieu Lake	E	67.4	N	F	N			N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030403_00	Black Lake (Estuarine)	E	5.8	N	F	F								PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030501_00	Whiskey Chitto Creek-From headwaters to southern boundary of Fort Polk Military Reservation	R	20.4	N	F	F								PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030502_00	Whiskey Chitto Creek-From the southern boundary of Fort Polk Military Reservation to the Calcasieu River (Scenic)	R	73.9	N	F	N			N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SILVICULTURE ACTIVITIES
LA030502_00	Whiskey Chitto Creek-From the southern boundary of Fort Polk Military Reservation to the Calcasieu River (Scenic)	R	73.9	N	F	N			N					ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA030502_00	Whiskey Chitto Creek-From the southern boundary of Fort Polk Military Reservation to the Calcasieu River (Scenic)	R	73.9	N	F	N			N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030503_00	Six Mile Creek-East and West Forks from headwaters to the southern boundary of Fort Polk Military Reservation	R	19.4	F	F	N								FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030503_00	Six Mile Creek-East and West Forks from headwaters to the southern boundary of Fort Polk Military Reservation	R	19.4	F	F	N								FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA030504_00	Six Mile Creek-East and West Forks from the southern boundary of Fort Polk Military Reservation to Whiskey Chitto Creek (Scenic)	R	53.4	N	F	F			N					ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA030504_00	Six Mile Creek-East and West Forks from the southern boundary of Fort Polk Military Reservation to Whiskey Chitto Creek (Scenic)	R	53.4	N	F	F			N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030505_00	Ten Mile Creek-From headwaters to Whiskey Chitto Creek (Scenic)	R	58.2	N	F	F			F					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030506_00	Bundicks Creek-From headwaters to Bundicks Lake (Scenic)	R	49	F	F	N								FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA030506_00	Bundicks Creek-From headwaters to Bundicks Lake (Scenic)	R	49	F	F	N								FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030507_00	Bundicks Lake	L	1448.4	F	F	F											IRC 1	
LA030508_00	Bundicks Creek-From Bundicks Lake to Whiskey Chitto Creek (Scenic)	R	22.6	N	N	F								PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030508_00	Bundicks Creek-From Bundicks Lake to Whiskey Chitto Creek (Scenic)	R	22.6	N	N	F								SCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030601_00	Barnes Creek-From headwaters to Little Barnes Creek (Scenic)	R	15.8	F	F												IRC 1	
LA030602_00	Barnes Creek-From Little Barnes Creek to Calcasieu River (Scenic)	R	40	F	F	N								FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA030602_00	Barnes Creek-From Little Barnes Creek to Calcasieu River (Scenic)	R	40	F	F	N								FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030602_00	Barnes Creek-From Little Barnes Creek to Calcasieu River (Scenic)	R	40	F	F	N								FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030603_00	Marsh Bayou-From headwaters to Calcasieu River	R	16.3	N	F	N								FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030603_00	Marsh Bayou-From headwaters to Calcasieu River	R	16.3	N	F	N								PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030603_00	Marsh Bayou-From headwaters to Calcasieu River	R	16.3	N	F	N								FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030603_00	Marsh Bayou-From headwaters to Calcasieu River	R	16.3	N	F	N								FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030701_00	Bayou Serpent-From headwaters to Calcasieu River	R	33.8	N	F	N			F					FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030701_00	Bayou Serpent-From headwaters to Calcasieu River	R	33.8	N	F	N			F					FWP	PIPRONIL	IRC 4a		AGRICULTURE
LA030701_00	Bayou Serpent-From headwaters to Calcasieu River	R	33.8	N	F	N			F					FWP	LEAD	IRC 4a		SOURCE UNKNOWN
LA030701_00	Bayou Serpent-From headwaters to Calcasieu River	R	33.8	N	F	N			F					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	AGRICULTURE
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030702_00	English Bayou-From headwaters to Calcasieu River	R	10.3	N	N	N			F					SCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	R	16.5	F	F	N			F					FWP	CHLORIDE	IRC 5	L	DROUGHT-RELATED IMPACTS
LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	R	16.5	F	F	N			F					FWP	DISSOLVED OXYGEN	IRC 4a		DROUGHT-RELATED IMPACTS
LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	R	16.5	F	F	N			F					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	R	16.5	F	F	N			F					FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES

LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	R	16.5	F	F	N			F	F	FWP	SULFATE	IRC 5	L	DROUGHT-RELATED IMPACTS
LA030801_00	West Fork Calcasieu River-From confluence with Beckwith Creek and Hickory Branch to mainstem of	R	16.5	F	F	N			F	F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	DROUGHT-RELATED IMPACTS
LA030802_00	Hickory Branch-From headwaters to West Fork Calcasieu River (Scenic)	R	50.4	N	F	N			F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030802_00	Hickory Branch-From headwaters to West Fork Calcasieu River (Scenic)	R	50.4	N	F	N			F	F	FWP	PH, LOW	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030802_00	Hickory Branch-From headwaters to West Fork Calcasieu River (Scenic)	R	50.4	N	F	N			F	F	FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030802_00	Hickory Branch-From headwaters to West Fork Calcasieu River (Scenic)	R	50.4	N	F	N			F	F	PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030803_00	Beckwith Creek-From headwaters to West Fork Calcasieu River (Scenic)	R	64	N	F	N			F	F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA030803_00	Beckwith Creek-From headwaters to West Fork Calcasieu River (Scenic)	R	64	N	F	N			F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030803_00	Beckwith Creek-From headwaters to West Fork Calcasieu River (Scenic)	R	64	N	F	N			F	F	FWP	PH, LOW	IRC 5	L	NATURAL SOURCES
LA030803_00	Beckwith Creek-From headwaters to West Fork Calcasieu River (Scenic)	R	64	N	F	N			F	F	PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		SEWAGE DISCHARGES IN UNSEWERED AREAS
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030804_00	Little River-From headwaters to West Fork Calcasieu River	R	14.4	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA030805_00	Indian Bayou-From headwaters to West Fork Calcasieu River	R	19.1	N	F	N			F	F	FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030805_00	Indian Bayou-From headwaters to West Fork Calcasieu River	R	19.1	N	F	N			F	F	FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030805_00	Indian Bayou-From headwaters to West Fork Calcasieu River	R	19.1	N	F	N			F	F	FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030805_00	Indian Bayou-From headwaters to West Fork Calcasieu River	R	19.1	N	F	N			F	F	PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	CHLORIDE	IRC 5	L	DROUGHT-RELATED IMPACTS
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	DISSOLVED OXYGEN	IRC 4a		DROUGHT-RELATED IMPACTS
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	SULFATE	IRC 5	L	DROUGHT-RELATED IMPACTS
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	AGRICULTURE
LA030806_00	Houston River-From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	R	38.6	N	F	N			F	F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030807_00	Bear Head Creek-From headwaters to Houston River at La. Highway 12	R	49.2	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA030807_00	Bear Head Creek-From headwaters to Houston River at La. Highway 12	R	49.2	F	F	N					FWP	LEAD	IRC 4a		SOURCE UNKNOWN
LA030807_00	Bear Head Creek-From headwaters to Houston River at La. Highway 12	R	49.2	F	F	N					FWP	PH, LOW	IRC 5	L	NATURAL SOURCES
LA030808_00	Houston River Canal-From 1 mile west of La. Highway 388 to its terminus at Mossville and the Houston River	R	14	I	I	I			F	F	DWS	COLOR	IRC 3	L	NATURAL SOURCES
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	DIOXIN - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	FURANS - FISH CONSUMPTION ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	PCBS - FISH CONSUMPTION ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					PCR	DIOXIN - SWIMMING ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					PCR	FURANS - SWIMMING ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					PCR	PCBS - SWIMMING ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					SCR	DIOXIN - SWIMMING ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					SCR	FURANS - SWIMMING ADVISORY	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA030901_00	Bayou D'Inde-From headwaters to Calcasieu River (Estuarine)	R	12.3	N	N	N					SCR	PCBS - SWIMMING ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA031001_00	Bayou Choupique-From headwaters to ICWW (Estuarine)	R	20.3	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA031002_00	Intracoastal Waterway-From West Calcasieu River Basin boundary to Calcasieu Lock (Estuarine)	R	9.8	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA031101_00	Intracoastal Waterway-From Calcasieu River to Creole Canal at Gibbstown	R	19.2	F	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA031101_00	Intracoastal Waterway-From Calcasieu River to Creole Canal at Gibbstown	R	19.2	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA031201_00	Calcasieu River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	56.4	N	F	N			F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA031201_00	Calcasieu River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	56.4	N	F	N			F	F	PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040101_00	Comite River, Comite Creek, and Little Comite Creek-From Mississippi state line to Wilson-Clinton Highway	R	18.3	N	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA040101_00	Comite River, Comite Creek, and Little Comite Creek-From Mississippi state line to Wilson-Clinton Highway	R	18.3	N	F	N					FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA040101_00	Comite River, Comite Creek, and Little Comite Creek-From Mississippi state line to Wilson-Clinton Highway	R	18.3	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA040101_00	Comite River, Comite Creek, and Little Comite Creek-From Mississippi state line to Wilson-Clinton Highway	R	18.3	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040102_00	Comite River-From Wilson-Clinton Highway to White Bayou (Scenic)	R	38	N	N	N					FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA040102_00	Comite River-From Wilson-Clinton Highway to White Bayou (Scenic)	R	38	N	N	N					ONR	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA040102_00	Comite River-From Wilson-Clinton Highway to White Bayou (Scenic)	R	38	N	N	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040102_00	Comite River-From Wilson-Clinton Highway to White Bayou (Scenic)	R	38	N	N	N					SCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040103_00	Comite River-From White Bayou to Amite River	R	12.3	N	F	F					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040201_00	Bayou Manchac-From headwaters to Amite River	R	18.3	N	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040201_00	Bayou Manchac-From headwaters to Amite River	R	18.3	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA040201_00	Bayou Manchac-From headwaters to Amite River	R	18.3	N	F	N					FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA040201_00	Bayou Manchac-From headwaters to Amite River	R	18.3	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040201_00	Bayou Manchac-From headwaters to Amite River	R	18.3	N	F	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040202_00	Ward Creek-From headwaters to confluence with Dawson Creek	R	8.8	F	F	N					FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040202_00	Ward Creek-From headwaters to confluence with Dawson Creek	R	8.8	F	F	N					FWP	SULFATE	IRC 5	L	SOURCE UNKNOWN
LA040202_00	Ward Creek-From headwaters to confluence with Dawson Creek	R	8.8	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040301_00	Amite River-From Mississippi state line to La. Highway 37 (Scenic)	R	28.7	F	F	N			F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040302_00	Amite River-From La. Highway 37 to LMRAP Ecoregion boundary	R	46.9	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040302_00	Amite River-From La. Highway 37 to LMRAP Ecoregion boundary	R	46.9	F	F	N					FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA040303_00	Amite River-From Amite River Diversion Canal to Lake Maurepas	R	28.1	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		UPSTREAM SOURCE
LA040303_00	Amite River-From Amite River Diversion Canal to Lake Maurepas	R	28.1	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN

LA040303_00	Amite River-From Amite River Diversion Canal to Lake Maurepas	R	28.1	F	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		UPSTREAM SOURCE
LA040303_00	Amite River-From Amite River Diversion Canal to Lake Maurepas	R	28.1	F	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		UPSTREAM SOURCE
LA040304_00	Grays Creek-From headwaters to Amite River	R	18.3	N	F	N									FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040304_00	Grays Creek-From headwaters to Amite River	R	18.3	N	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA040304_00	Grays Creek-From headwaters to Amite River	R	18.3	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040304_00	Grays Creek-From headwaters to Amite River	R	18.3	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040305_00	Collyell Bay, includes Collyell Creek and Middle Collyell Creek-From Hood Road to Amite River	R	11.6	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA040305_00	Collyell Bay, includes Collyell Creek and Middle Collyell Creek-From Hood Road to Amite River	R	11.6	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040305_00	Collyell Bay, includes Collyell Creek and Middle Collyell Creek-From Hood Road to Amite River	R	11.6	F	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		SOURCE UNKNOWN
LA040305_00	Collyell Bay, includes Collyell Creek and Middle Collyell Creek-From Hood Road to Amite River	R	11.6	F	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		SOURCE UNKNOWN
LA040306_00	Amite River-From LMRAP Ecoregion boundary to Amite River Diversion Canal	R	15.7	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040306_00	Amite River-From LMRAP Ecoregion boundary to Amite River Diversion Canal	R	15.7	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040306_00	Amite River-From LMRAP Ecoregion boundary to Amite River Diversion Canal	R	15.7	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040307_00	West Collyell Creek-From headwaters to Hood Road	R	20.7	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040307_00	West Collyell Creek-From headwaters to Hood Road	R	20.7	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040307_00	West Collyell Creek-From headwaters to Hood Road	R	20.7	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040308_00	Middle Collyell Creek-From headwaters to Hood Road	R	21.1	N	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040308_00	Middle Collyell Creek-From headwaters to Hood Road	R	21.1	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040308_00	Middle Collyell Creek-From headwaters to Hood Road	R	21.1	N	F	N									FWP	SULFATE	IRC 5	L	SOURCE UNKNOWN
LA040308_00	Middle Collyell Creek-From headwaters to Hood Road	R	21.1	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040308_00	Middle Collyell Creek-From headwaters to Hood Road	R	21.1	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040309_00	Collyell Creek-From headwaters to confluence with, and including, Little Collyell Creek	R	33.2	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040401_00	Blind River-From Amite River Diversion Canal to Lake Maurepas (Scenic)	R	5.1	F	F	N	N								FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA040401_00	Blind River-From Amite River Diversion Canal to Lake Maurepas (Scenic)	R	5.1	F	F	N	N								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040401_00	Blind River-From Amite River Diversion Canal to Lake Maurepas (Scenic)	R	5.1	F	F	N	N								FWP	TURBIDITY	IRC 4a	M	NATURAL SOURCES
LA040401_00	Blind River-From Amite River Diversion Canal to Lake Maurepas (Scenic)	R	5.1	F	F	N	N								ONR	TURBIDITY	IRC 4a	M	NATURAL SOURCES
LA040402_00	Amite River Diversion Canal-From Amite River to Blind River	R	10.2	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA040402_00	Amite River Diversion Canal-From Amite River to Blind River	R	10.2	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040403_00	Blind River-From headwaters to Amite River Diversion Canal (Scenic)	R	20.3	F	F	N	N								FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA040403_00	Blind River-From headwaters to Amite River Diversion Canal (Scenic)	R	20.3	F	F	N	N								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040403_00	Blind River-From headwaters to Amite River Diversion Canal (Scenic)	R	20.3	F	F	N	N								ONR	TURBIDITY	IRC 5-alt	M	SOURCE UNKNOWN
LA040404_00	New River-From headwaters to New River Canal	R	23.2	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5-alt	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040404_00	New River-From headwaters to New River Canal	R	23.2	N	F	N									PCR	FECAL COLIFORM	IRC 5-alt	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040501_00	Tickfaw River-From Mississippi state line to La. Highway 42 (Scenic)	R	69.3	F	F	N	N								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040501_00	Tickfaw River-From Mississippi state line to La. Highway 42 (Scenic)	R	69.3	F	F	N	N								FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA040501_00	Tickfaw River-From Mississippi state line to La. Highway 42 (Scenic)	R	69.3	F	F	N	N								ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA040502_00	Tickfaw River-From La. Highway 42 to Lake Maurepas	R	26.2	F	F	N									FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040502_00	Tickfaw River-From La. Highway 42 to Lake Maurepas	R	26.2	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040502_00	Tickfaw River-From La. Highway 42 to Lake Maurepas	R	26.2	F	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA040502_00	Tickfaw River-From La. Highway 42 to Lake Maurepas	R	26.2	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040503_00	Natalbany River-From headwaters to La. Highway 22	R	30.7	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5-alt	M	SOURCE UNKNOWN
LA040503_00	Natalbany River-From headwaters to La. Highway 22	R	30.7	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040504_00	Yellow Water River-From headwaters to Ponchatoula Creek	R	12.9	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5-alt	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040504_00	Yellow Water River-From headwaters to Ponchatoula Creek	R	12.9	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		NATURAL SOURCES
LA040504_00	Yellow Water River-From headwaters to Ponchatoula Creek	R	12.9	N	F	N									PCR	FECAL COLIFORM	IRC 4a	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									FWP	DISSOLVED OXYGEN	IRC 4a		RESIDENTIAL DISTRICTS
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		RESIDENTIAL DISTRICTS
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		RESIDENTIAL DISTRICTS
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040505_00	Ponchatoula Creek-From headwaters to La. Highway 22	R	20.8	N	N	N									SCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040506_00	Blood River-From headwaters to George White Road	R	10.8	N	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040506_00	Blood River-From headwaters to George White Road	R	10.8	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040506_00	Blood River-From headwaters to George White Road	R	10.8	N	F	N									FWP	SULFATE	IRC 5	L	SOURCE UNKNOWN
LA040506_00	Blood River-From headwaters to George White Road	R	10.8	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040506_00	Blood River-From headwaters to George White Road	R	10.8	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040507_00	Natalbany River-From La. Highway 22 to Tickfaw River	R	9.6	F	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040507_00	Natalbany River-From La. Highway 22 to Tickfaw River	R	9.6	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5-alt	M	SOURCE UNKNOWN
LA040507_00	Natalbany River-From La. Highway 22 to Tickfaw River	R	9.6	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040507_00	Natalbany River-From La. Highway 22 to Tickfaw River	R	9.6	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040508_00	Ponchatoula Creek-From La. Highway 22 to Natalbany River	R	5.3	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		RESIDENTIAL DISTRICTS
LA040508_00	Ponchatoula Creek-From La. Highway 22 to Natalbany River	R	5.3	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040508_00	Ponchatoula Creek-From La. Highway 22 to Natalbany River	R	5.3	F	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		RESIDENTIAL DISTRICTS
LA040508_00	Ponchatoula Creek-From La. Highway 22 to Natalbany River	R	5.3	F	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		RESIDENTIAL DISTRICTS
LA040508_00	Ponchatoula Creek-From La. Highway 22 to Natalbany River	R	5.3	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040601_00	Pass Manchac-From Lake Maurepas to Lake Pontchartrain, includes interlacustrine waters from North Pass to Mississippi River levee	R	39.1	F	F	N									FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA040602_00	Lake Maurepas	E	90.5	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040602_00	Lake Maurepas	E	90.5	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040603_00	Selsers Creek-From headwaters to Sisters Road	R	6	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040603_00	Selsers Creek-From headwaters to Sisters Road	R	6	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040604_00	South Slough; includes Anderson Canal and Interstate Highway 55 borrow pit canal to North Pass	R	11.5	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES

LA040604_00	South Slough; includes Anderson Canal and Interstate Highway 55 borrow pit canal to North Pass	R	11.5	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040605_00	Mississippi Bayou and associated canals; includes Dutch Bayou, Reserve Relief Canal and Hope Canal	R	24.5	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040606_00	Selsers Creek-From Sisters Road to South Slough	R	5.1	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040606_00	Selsers Creek-From Sisters Road to South Slough	R	5.1	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040606_00	Selsers Creek-From Sisters Road to South Slough	R	5.1	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040606_00	Selsers Creek-From Sisters Road to South Slough	R	5.1	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040606_00	Selsers Creek-From Sisters Road to South Slough	R	5.1	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040701_00	Tangipahoa River-From Mississippi state line to Interstate Highway 12 (Scenic)	R	60.9	F	F	N		F							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040702_00	Tangipahoa River-From Interstate Highway 12 to Lake Pontchartrain	R	19.4	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040703_00	Big Creek-From headwaters to Tangipahoa River	R	21.3	F	F	F											IRC 1		
LA040704_00	Chappeeela Creek-From headwaters to Tangipahoa River	R	32.1	F	F	F		F									IRC 1		
LA040705_00	Bedico Creek-From headwaters to Tangipahoa River	R	17.5	N	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA040705_00	Bedico Creek-From headwaters to Tangipahoa River	R	17.5	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040705_00	Bedico Creek-From headwaters to Tangipahoa River	R	17.5	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA040705_00	Bedico Creek-From headwaters to Tangipahoa River	R	17.5	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040801_00	Tchefuncte River-From headwaters to US Highway 190; includes tributaries (Scenic)	R	52.2	F	F	N		F							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040802_00	Tchefuncte River-From US Highway 190 to Bogue Falaya River; includes tributaries (Scenic)	R	9	F	F	N		F							FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040802_00	Tchefuncte River-From US Highway 190 to Bogue Falaya River; includes tributaries (Scenic)	R	9	F	F	N		F							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040803_00	Tchefuncte River-From La. Highway-22 to Lake Pontchartrain (Estuarine)	R	2.1	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		CONSTRUCTION
LA040803_00	Tchefuncte River-From La. Highway-22 to Lake Pontchartrain (Estuarine)	R	2.1	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040803_00	Tchefuncte River-From La. Highway-22 to Lake Pontchartrain (Estuarine)	R	2.1	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040804_00	Bogue Falaya River-From headwaters to Tchefuncte River (Scenic)	R	30.5	N	F	N		N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040804_00	Bogue Falaya River-From headwaters to Tchefuncte River (Scenic)	R	30.5	N	F	N		N							ONR	TURBIDITY	IRC 5RC	L	CONSTRUCTION
LA040804_00	Bogue Falaya River-From headwaters to Tchefuncte River (Scenic)	R	30.5	N	F	N		N							PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040807_00	Ponchtalawa Creek-From headwaters to US Highway 190	R	8	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA040808_00	Tchefuncte River-From Bogue Falaya River to La. Highway 22 (Scenic)	R	8.5	F	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA040808_00	Tchefuncte River-From Bogue Falaya River to La. Highway 22 (Scenic)	R	8.5	F	F	N		F							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040809_00	Black River-From headwaters to La. Highway 22	R	4	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA040901_00	Bayou LaCombe-From headwaters to Interstate Highway 12 (Scenic)	R	16.1	F	F	F		F									IRC 1		
LA040902_00	Bayou LaCombe-From CDM Ecoregion boundary to Lake Pontchartrain (Scenic) (Estuarine)	R	2.8	N	F	F		F							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040903_00	Bayou Cane-From headwaters to US Highway 190 (Scenic)	R	3.5	F	F	N		F							FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040903_00	Bayou Cane-From headwaters to US Highway 190 (Scenic)	R	3.5	F	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA040903_00	Bayou Cane-From headwaters to US Highway 190 (Scenic)	R	3.5	F	F	N		F							FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040904_00	Bayou Cane-From CDM Ecoregion boundary to Lake Pontchartrain (Scenic) (Estuarine)	R	0.7	N	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA040904_00	Bayou Cane-From CDM Ecoregion boundary to Lake Pontchartrain (Scenic) (Estuarine)	R	0.7	N	F	N		F							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040905_00	Bayou Liberty-From headwaters to LMRAP Ecoregion boundary	R	5	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040905_00	Bayou Liberty-From headwaters to LMRAP Ecoregion boundary	R	5	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040905_00	Bayou Liberty-From headwaters to LMRAP Ecoregion boundary	R	5	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040906_00	Bayou Liberty-From La. Highway 433 to Bayou Bonfouca; includes Bayou de Chien (Estuarine)	R	1.8	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040906_00	Bayou Liberty-From La. Highway 433 to Bayou Bonfouca; includes Bayou de Chien (Estuarine)	R	1.8	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040907_00	Bayou Bonfouca-From headwaters to La. Highway 433	R	5.9	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA040908_00	Bayou Bonfouca-From CDM Ecoregion boundary to Lake Pontchartrain (Estuarine)	R	3.7	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040909_00	W-14 Main Diversion Canal-From headwaters to Salt Bayou	R	6.3	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	MUNICIPAL POINT SOURCE DISCHARGES
LA040910_00	Salt Bayou-From headwaters to Lake Pontchartrain (Estuarine)	R	5.1	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040910_00	Salt Bayou-From headwaters to Lake Pontchartrain (Estuarine)	R	5.1	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040911_00	Grand Lagoon; includes associated canals (Estuarine)	R	22.1	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040912_00	Bayou LaCombe-From Interstate Highway 12 to US Highway 190 (Scenic)	R	5.2	F	F	N		F							FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040912_00	Bayou LaCombe-From Interstate Highway 12 to US Highway 190 (Scenic)	R	5.2	F	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA040913_00	Bayou LaCombe-From US Highway 190 to CDM Ecoregion boundary (Scenic) (Estuarine)	R	4	F	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA040914_00	Bayou Cane-From US Highway 190 to CDM Ecoregion boundary (Scenic) (Estuarine)	R	1	N	F	N		F							FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA040914_00	Bayou Cane-From US Highway 190 to CDM Ecoregion boundary (Scenic) (Estuarine)	R	1	N	F	N		F							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040915_00	Bayou Liberty-From LMRAP Ecoregion boundary to La. Highway 433	R	8.6	F	F	N									FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA040915_00	Bayou Liberty-From LMRAP Ecoregion boundary to La. Highway 433	R	8.6	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA040915_00	Bayou Liberty-From LMRAP Ecoregion boundary to La. Highway 433	R	8.6	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA040915_00	Bayou Liberty-From LMRAP Ecoregion boundary to La. Highway 433	R	8.6	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA040916_00	Bayou Paquet-From headwaters to Bayou Liberty (Estuarine)	R	5.1	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA040917_00	Bayou Bonfouca-From La. Highway 433 to CDM Ecoregion boundary (Estuarine)	R	2.7	F	F	F											IRC 1		
LA041001_00	Lake Pontchartrain-West of US Highway 11 bridge (Estuarine)	E	594.2	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041002_00	Lake Pontchartrain-East of US Highway 11 bridge (Estuarine)	E	39.6	N	F	F		N							OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041002_00	Lake Pontchartrain-East of US Highway 11 bridge (Estuarine)	E	39.6	N	F	F		N							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041101_00	Bonnet Carre Spillway	W	7077.3	N	F	N									FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA041101_00	Bonnet Carre Spillway	W	7077.3	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA041101_00	Bonnet Carre Spillway	W	7077.3	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041201_00	Bayou Labranche-From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	R	3.7	N	F	N		N							FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES; INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA041201_00	Bayou Labranche-From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	R	3.7	N	F	N		N							FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		NATURAL SOURCES
LA041201_00	Bayou Labranche-From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	R	3.7	N	F	N		N							FWP	PHOSPHORUS, TOTAL	IRC 4a		NATURAL SOURCES
LA041201_00	Bayou Labranche-From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	R	3.7	N	F	N		N							ONR	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA041201_00	Bayou Labranche-From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	R	3.7	N	F	N		N							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041202_00	Bayou Trepagnier-From Norco to Bayou Labranche (Scenic) (Estuarine)	R	3	N	F	N		F							FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA041202_00	Bayou Trepagnier-From Norco to Bayou Labranche (Scenic) (Estuarine)	R	3	N	F	N		F							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041203_00	Duncan Canal-From headwaters to Lake Pontchartrain; also called Parish Line Canal (Estuarine)	R	3.3	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041204_00	Bayou Traverse-From headwaters to LMRAP Ecoregion boundary (Estuarine)	R	1	I	I	I									FWP	DISSOLVED OXYGEN	IRC 3	L	SOURCE UNKNOWN
LA041204_00	Bayou Traverse-From headwaters to LMRAP Ecoregion boundary (Estuarine)	R	1	I	I	I									PCR	ENTEROCOCCUS	IRC 3	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041301_00	Bayou St. John (Scenic) (Estuarine)	R	3.9	N	F	F		F							PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041302_00	Lake Pontchartrain Drainage Canals in Jefferson and Orleans Parishes (Estuarine)	R	62.2	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	SANITARY SEWER OVERFLOWS (COLLECTION SYSTEM FAILURES)
LA041401_00	New Orleans East Leveed Water Bodies (Estuarine)	R	36.5	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)

LA041501_00	Inner Harbor Navigation Canal-From Mississippi River Lock to Lake Pontchartrain (Estuarine)	R	5.3	N	F	F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041601_00	Intracoastal Waterway-From Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	R	14.4	N	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041601_00	Intracoastal Waterway-From Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	R	14.4	N	F	F		N		PCR	ENTEROCOCCUS	IRC 5	L	PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES
LA041701_00	The Rigolets (Estuarine)	E	5	N	F	F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041702_00	Bayou Sauvage-From New Orleans hurricane protection levee to Chef Menteur Pass; includes Chef Menteur Pass (Estuarine)	R	10.4	N	F	F				PCR	ENTEROCOCCUS	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA041703_00	Intracoastal Waterway-From Chef Menteur Pass to Lake Borgne (Estuarine)	R	11	N	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	NATURAL SOURCES
LA041703_00	Intracoastal Waterway-From Chef Menteur Pass to Lake Borgne (Estuarine)	R	11	N	F	F		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041704_00	Lake St. Catherine	E	10	F	F	F						IRC 1		
LA041801_00	Bayou Bienvenue-From headwaters to hurricane gate at MRGO (Estuarine)	R	2.9	N	F	F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041802_00	Bayou Chaperon (Scenic) (Estuarine)	R	1.9	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041803_00	Bashman Bayou-From headwaters to Bayou Dupre (Scenic) (Estuarine)	R	1.6	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041804_00	Bayou Dupre-From Lake Borgne Canal to Terre Beau Bayou (Scenic) (Estuarine)	R	2.8	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041805_00	Lake Borgne Canal-From Mississippi River siphon at Violet to Bayou Dupre; also called Violet Canal (Scenic) (Estuarine)	R	2.6	N	F	N		F		FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA041805_00	Lake Borgne Canal-From Mississippi River siphon at Violet to Bayou Dupre; also called Violet Canal (Scenic) (Estuarine)	R	2.6	N	F	N		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041806_00	Pirogue Bayou-From Bayou Dupre to New Canal (Scenic) (Estuarine)	R	2.4	N	F	N		F		FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA041806_00	Pirogue Bayou-From Bayou Dupre to New Canal (Scenic) (Estuarine)	R	2.4	N	F	N		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041807_00	Terre Beau Bayou-From Bayou Dupre to New Canal (Scenic) (Estuarine)	R	2.1	N	F	N		F		FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA041807_00	Terre Beau Bayou-From Bayou Dupre to New Canal (Scenic) (Estuarine)	R	2.1	N	F	N		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041808_00	New Canal (Estuarine)	R	3.6	N	F	N				FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA041808_00	New Canal (Estuarine)	R	3.6	N	F	N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA041901_00	Mississippi River Gulf Outlet (MRGO)-From ICWW to Breton Sound at MRGO mile 30	R	30.1	I	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	SOURCE UNKNOWN
LA042001_00	Lake Borgne	E	271.9	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042002_00	Bayou Bienvenue-From Bayou Villere to Lake Borgne (Scenic) (Estuarine)	R	2.9	N	F	F		F	N	OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042002_00	Bayou Bienvenue-From Bayou Villere to Lake Borgne (Scenic) (Estuarine)	R	2.9	N	F	F		F	N	PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042003_00	Bayou La Loutre-From MRGO to Eloi Bay (Estuarine)	R	22.4	N	F	F				OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042003_00	Bayou La Loutre-From MRGO to Eloi Bay (Estuarine)	R	22.4	N	F	F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042004_00	Bayou Bienvenue-From MRGO to Bayou Villere (Estuarine)	R	2.7	N	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042004_00	Bayou Bienvenue-From MRGO to Bayou Villere (Estuarine)	R	2.7	N	F	F		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042101_00	Bayou Terre Aux Boeufs (Estuarine)	R	26.8	I	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042101_00	Bayou Terre Aux Boeufs (Estuarine)	R	26.8	I	F	F		N		PCR	ENTEROCOCCUS	IRC 2	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042102_00	River Aux Chenes; also called Oak River (Estuarine)	R	21.6	I	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	SOURCE UNKNOWN
LA042103_00	Bayou Gentilly-From Bayou Terre Aux Boeufs to Petit Lake (Estuarine)	R	2.5	I	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042103_00	Bayou Gentilly-From Bayou Terre Aux Boeufs to Petit Lake (Estuarine)	R	2.5	I	F	F		N		PCR	ENTEROCOCCUS	IRC 2	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042104_00	Petit Lake	E	1.6	F	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	SOURCE UNKNOWN
LA042105_00	Lake Lery	E	8.4	F	F	F		F				IRC 1		
LA042201_00	Chandeleur Sound	E	872.4	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042202_00	California Bay and Breton Sound	E	329.6	N	F	N		N		FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA042202_00	California Bay and Breton Sound	E	329.6	N	F	N		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042202_00	California Bay and Breton Sound	E	329.6	N	F	N		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042203_00	Bay Boudreau	E	27.9	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042204_00	Drum Bay	E	14.1	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042205_00	Morgan Harbor	E	14.3	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042206_00	Eloi Bay	E	69.3	N	F	F		F		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042207_00	Lake Fortuna	E	16	N	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042207_00	Lake Fortuna	E	16	N	F	F		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042208_00	Bay Gardene, Black Bay, Lost Bayou, American Bay, and Bay Crabe	E	43.2	N	F	F		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042208_00	Bay Gardene, Black Bay, Lost Bayou, American Bay, and Bay Crabe	E	43.2	N	F	F		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042209_00	Lake Pontchartrain Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	255.2	N	F	N		N		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA042209_00	Lake Pontchartrain Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	255.2	N	F	N		N		OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA042209_00	Lake Pontchartrain Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	255.2	N	F	N		N		PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	FIPRONIL	IRC 4a		AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA050101_00	Bayou Des Cannes-From headwaters to Mermentau River	R	67.6	N	F	N		F		PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	R	48.2	F	F	N		F		FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA050103_00	Bayou Mallet-From headwaters to Bayou Des Cannes	R	48.2	F	F	N		F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	AGRICULTURE
LA050201_00	Bayou Plaquemine Brule-From headwaters to Bayou Des Cannes	R	57	F	F	N		F		FWP	AMMONIA	IRC 4a		SOURCE UNKNOWN
LA050201_00	Bayou Plaquemine Brule-From headwaters to Bayou Des Cannes	R	57	F	F	N		F		FWP	FIPRONIL	IRC 4a		AGRICULTURE
LA050201_00	Bayou Plaquemine Brule-From headwaters to Bayou Des Cannes	R	57	F	F	N		F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA050301_00	Bayou Nezpeque-From headwaters to Mermentau River; includes intermittent portion of Beaver Creek	R	99	F	F	N		F		FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA050301_00	Bayou Nezpeque-From headwaters to Mermentau River; includes intermittent portion of Beaver Creek	R	99	F	F	N		F		FWP	FIPRONIL	IRC 4a		AGRICULTURE
LA050301_00	Bayou Nezpeque-From headwaters to Mermentau River; includes intermittent portion of Beaver Creek	R	99	F	F	N		F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA050301_00	Bayou Nezpeque-From headwaters to Mermentau River; includes intermittent portion of Beaver Creek	R	99	F	F	N		F		FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA050301_00	Bayou Nezpeque-From headwaters to Mermentau River; includes intermittent portion of Beaver Creek	R	99	F	F	N		F		FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE
LA050303_00	Castor Creek-From headwaters to Bayou Nezpeque	R	26.5	N	F	N				FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA050303_00	Castor Creek-From headwaters to Bayou Nezpeque	R	26.5	N	F	N				FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA050303_00	Castor Creek-From headwaters to Bayou Nezpeque	R	26.5	N	F	N				PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA050304_00	Bayou Blue-From headwaters to Bayou Nezpeque	R	34.3	F	F	N				FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA050401_00	Mermentau River-From headwaters to Lake Arthur	R	15.7	F	F	N		F		FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE; INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA050401_00	Mermentau River-From headwaters to Lake Arthur	R	15.7	F	F	N		F		FWP	FIPRONIL	IRC 4a		AGRICULTURE
LA050401_00	Mermentau River-From headwaters to Lake Arthur	R	15.7	F	F	N		F		FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA050401_00	Mermentau River-From headwaters to Lake Arthur	R	15.7	F	F	N		F		FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE

A8 of 16

LA060401_00	Bayou Teche-From Keystone Locks and Dam to Charenton Canal	R	39.1	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE
LA060401_00	Bayou Teche-From Keystone Locks and Dam to Charenton Canal	R	39.1	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060501_00	Bayou Teche-From Charenton Canal to Wax Lake Outlet	R	22.6	F	F	F	F										IRC 1		
LA060601_00	Charenton Canal-From Charenton Floodgate to ICWW; includes Bayou Teche from Charenton to Baldwin	R	11.8	F	F	N	F								FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA060601_00	Charenton Canal-From Charenton Floodgate to ICWW; includes Bayou Teche from Charenton to Baldwin	R	11.8	F	F	N	F								FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		SOURCE UNKNOWN
LA060601_00	Charenton Canal-From Charenton Floodgate to ICWW; includes Bayou Teche from Charenton to Baldwin	R	11.8	F	F	N	F								FWP	PHOSPHORUS, TOTAL	IRC 4a		SOURCE UNKNOWN
LA060701_00	Tete Bayou-From headwaters to Lake Fausse Point	R	10.3	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA060701_00	Tete Bayou-From headwaters to Lake Fausse Point	R	10.3	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060702_00	Lake Fausse Point and Dauterive Lake	L	16495	F	F	N	F								FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA060702_00	Lake Fausse Point and Dauterive Lake	L	16495	F	F	N	F								FWP	TURBIDITY	IRC 4a		NATURAL SOURCES
LA060703_00	Bayou Du Portage-From headwaters to Dauterive Lake	R	5.7	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA060801_00	Vermilion River-From headwaters to La. Highway 3073 bridge	R	27	N	F	N					F				FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA060801_00	Vermilion River-From headwaters to La. Highway 3073 bridge	R	27	N	F	N					F				FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		NATURAL SOURCES
LA060801_00	Vermilion River-From headwaters to La. Highway 3073 bridge	R	27	N	F	N					F				PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060801_00	Vermilion River-From headwaters to La. Highway 3073 bridge	R	27	N	F	N					F				SCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060802_00	Vermilion River-From La. Highway 3073 bridge to ICWW	R	38.8	F	F	N					F				FWP	AMMONIA	IRC 5	L	SOURCE UNKNOWN
LA060802_00	Vermilion River-From La. Highway 3073 bridge to ICWW	R	38.8	F	F	N					F				FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA060802_00	Vermilion River-From La. Highway 3073 bridge to ICWW	R	38.8	F	F	N					F				FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA060802_001	Seventh Ward Canal-Located within subsegment LA060802_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	0.6			N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA060803_00	Vermilion River Cutoff-From ICWW to Vermilion Bay (Estuarine)	R	3.2	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA060803_00	Vermilion River Cutoff-From ICWW to Vermilion Bay (Estuarine)	R	3.2	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060804_00	Intracoastal Waterway-From Vermilion Lock to 1/2 mile west of Gum Island Canal (Estuarine)	R	6.1	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA060804_00	Intracoastal Waterway-From Vermilion Lock to 1/2 mile west of Gum Island Canal (Estuarine)	R	6.1	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060901_00	Bayou Petite Anse-From headwaters to Bayou Carlin (Estuarine)	R	11.7	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060901_00	Bayou Petite Anse-From headwaters to Bayou Carlin (Estuarine)	R	11.7	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060901_00	Bayou Petite Anse-From headwaters to Bayou Carlin (Estuarine)	R	11.7	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060901_00	Bayou Petite Anse-From headwaters to Bayou Carlin (Estuarine)	R	11.7	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060902_00	Bayou Carlin-From Lake Peigneur to Bayou Tigre; also called Delcambre Canal (Estuarine)	R	3.6	N	F	N									FWP	DISSOLVED OXYGEN	IRC5	L	PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES
LA060902_00	Bayou Carlin-From Lake Peigneur to Bayou Tigre; also called Delcambre Canal (Estuarine)	R	3.6	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060903_00	Bayou Tigre-From headwaters to Bayou Petite Anse (Estuarine)	R	6.8	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA060903_00	Bayou Tigre-From headwaters to Bayou Petite Anse (Estuarine)	R	6.8	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA060903_00	Bayou Tigre-From headwaters to Bayou Petite Anse (Estuarine)	R	6.8	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA060903_00	Bayou Tigre-From headwaters to Bayou Petite Anse (Estuarine)	R	6.8	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA060903_00	Bayou Tigre-From headwaters to Bayou Petite Anse (Estuarine)	R	6.8	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060904_00	New Iberia Southern Drainage Canal-From headwaters to ICWW (Estuarine)	R	7.7	N	F						N				LAL	TURBIDITY	IRC 4a		AGRICULTURE
LA060904_00	New Iberia Southern Drainage Canal-From headwaters to ICWW (Estuarine)	R	7.7	N	F						N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060906_00	Intracoastal Waterway-From New Iberia Southern Drainage Canal to Bayou Sale (Estuarine)	R	27.8	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA060906_00	Intracoastal Waterway-From New Iberia Southern Drainage Canal to Bayou Sale (Estuarine)	R	27.8	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060907_00	Franklin Canal	R	4.7	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA060907_00	Franklin Canal	R	4.7	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		NATURAL SOURCES
LA060907_00	Franklin Canal	R	4.7	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		NATURAL SOURCES
LA060907_00	Franklin Canal	R	4.7	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060908_00	Spanish Lake	L	1216.5	F	F	N									FWP	AMMONIA	IRC 5	L	SOURCE UNKNOWN
LA060908_00	Spanish Lake	L	1216.5	F	F	N									FWP	PH, HIGH	IRC 5	L	SOURCE UNKNOWN
LA060908_00	Spanish Lake	L	1216.5	F	F	N									FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA060909_00	Lake Peigneur	L	1158.9	F	F	N									FWP	TURBIDITY	IRC 4a		SOURCE UNKNOWN
LA060910_00	Boston Canal; includes associated canals (Estuarine)	R	12.4	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA060910_00	Boston Canal; includes associated canals (Estuarine)	R	12.4	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA060911_00	Dugas Canal-By Tiger Lagoon Oil and Gas Field (Estuarine)	R	5.5	I	I	I									FWP	DISSOLVED OXYGEN	IRC 3		NATURAL SOURCES
LA060911_00	Dugas Canal-By Tiger Lagoon Oil and Gas Field (Estuarine)	R	5.5	I	I	I									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 3		NATURAL SOURCES
LA060911_00	Dugas Canal-By Tiger Lagoon Oil and Gas Field (Estuarine)	R	5.5	I	I	I									FWP	PHOSPHORUS, TOTAL	IRC 3		NATURAL SOURCES
LA061001_00	West Cote Blanche Bay	E	133.5	N	F	F					F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061002_00	East Cote Blanche Bay	E	92.9	N	F	N					N				FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA061002_00	East Cote Blanche Bay	E	92.9	N	F	N					N				OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061002_00	East Cote Blanche Bay	E	92.9	N	F	N					N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061101_00	Bayou Petite Anse-From Bayou Carlin at its confluence with Bayou Tigre to ICWW (Estuarine)	R	2.7	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA061101_00	Bayou Petite Anse-From Bayou Carlin at its confluence with Bayou Tigre to ICWW (Estuarine)	R	2.7	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061102_00	Intracoastal Waterway-From 1/2 mile west of Gum Island Canal to New Iberia Southern Drainage Canal (Estuarine)	R	15	N	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA061102_00	Intracoastal Waterway-From 1/2 mile west of Gum Island Canal to New Iberia Southern Drainage Canal (Estuarine)	R	15	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061103_00	Freshwater Bayou Canal-From 1/2 mile below ICWW to control structure (Estuarine)	R	18.6	N	F	N									FWP	TURBIDITY	IRC 4a		SOURCE UNKNOWN
LA061103_00	Freshwater Bayou Canal-From 1/2 mile below ICWW to control structure (Estuarine)	R	18.6	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061104_00	Vermilion Bay	E	216.5	N	F	F					F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061105_00	Marsh Island (Estuarine)	W	72519	N	F	F					N				OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061105_00	Marsh Island (Estuarine)	W	72519	N	F	F					N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA061201_00	Vermilion-Teché River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	156	N	F	N					F				FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA061201_00	Vermilion-Teché River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	156	N	F	N					F				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070101_00	Mississippi River-From Arkansas state line to Old River Control Structure	R	190.5	F	F	F											IRC 1		
LA070102_00	Gassaway Lake	L	782	F	F	N									FWP	PH, HIGH	IRC 5	L	SOURCE UNKNOWN
LA070102_00	Gassaway Lake	L	782	F	F	N									FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA070103_00	Marengo Bend-Portion within the Louisiana state line	L	1162	F	F	N	F								FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA070201_00	Mississippi River-From Old River Control Structure to Monte Sano Bayou	R	84.4	F	F	F	F										IRC 1		
LA070202_00	Raccourci Old River	L	4592	F	F	N									FWP	PH, HIGH	IRC 5	L	SOURCE UNKNOWN
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N									FWP	AMMONIA	IRC 5	L	SOURCE UNKNOWN

LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	DISSOLVED OXYGEN	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4b		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	OIL AND GREASE	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	PCBS - FISH CONSUMPTION ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	PHOSPHORUS, TOTAL	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	ARSENIC - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	HEXACHLOROBENZENE - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	HEXACHLOROBUTADIENE - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	LEAD - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070203_00	Devil's Swamp Lake and Bayou Baton Rouge	L	64.3	N	F	N							PCR	MERCURY - SWIMMING ADVISORY	IRC 4b		CONTAMINATED SEDIMENTS
LA070301_00	Mississippi River-From Monte Sano Bayou to Head of Passes	R	236.7	F	F	F	N						DWS	HEXACHLOROBENZENE	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA070401_00	Mississippi River Passes-Head of Passes to Mouth of Passes; includes all passes in the birdfoot delta (Estuarine)	R	190.9	F	F	F		N					OYS	FECAL COLIFORM	IRC 4a		MARINA/BOATING SANITARY ON-VESSEL DISCHARGES
LA070501_00	Bayou Sara-From Mississippi state line to Mississippi River	R	22.7	N	F	F							PCR	FECAL COLIFORM	IRC 5-alt	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070502_00	Thompson Creek-From Mississippi state line to Mississippi River	R	33.7	F	F	F									IRC 1		
LA070503_00	Capitol Lake	L	55.4	F	F	N							FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA070503_00	Capitol Lake	L	55.4	F	F	N							FWP	PCBS - FISH CONSUMPTION ADVISORY	IRC 4b		INDUSTRIAL POINT SOURCE DISCHARGE
LA070504_00	Monte Sano Bayou-From US Highway 61 to Mississippi River	R	6.3	N						F			SCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070505_00	Tunica Bayou-From headwaters to Mississippi River	R	8.9	N	F	F							PCR	FECAL COLIFORM	IRC 5-alt	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070601_00	Mississippi River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	413.2	N	F	N		N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA070601_00	Mississippi River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	413.2	N	F	N		N					OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA070601_00	Mississippi River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	413.2	N	F	N		N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080101_00	Ouachita River-From Arkansas state line to Columbia Lock and Dam	R	102.9	F	F	N	N						DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA080101_00	Ouachita River-From Arkansas state line to Columbia Lock and Dam	R	102.9	F	F	N	N						FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080102_00	Bayou Chauvin-From headwaters to Ouachita River	R	6.6	N	F	N							FWP	DISSOLVED OXYGEN	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA080102_00	Bayou Chauvin-From headwaters to Ouachita River	R	6.6	N	F	N							FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA080102_00	Bayou Chauvin-From headwaters to Ouachita River	R	6.6	N	F	N							FWP	PHOSPHORUS, TOTAL	IRC 4a		MUNICIPAL POINT SOURCE DISCHARGES
LA080102_00	Bayou Chauvin-From headwaters to Ouachita River	R	6.6	N	F	N							PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080201_00	Ouachita River-From Columbia Lock and Dam to Jonesville	R	75.8	F	F	N							FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA080201_00	Ouachita River-From Columbia Lock and Dam to Jonesville	R	75.8	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080201_00	Ouachita River-From Columbia Lock and Dam to Jonesville	R	75.8	F	F	N							FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA080202_00	Bayou Louis-From headwaters to Ouachita River	R	8.7	F	F	N							FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA080202_00	Bayou Louis-From headwaters to Ouachita River	R	8.7	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080203_00	Lake Louis	L	756.4	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080203_00	Lake Louis	L	756.4	F	F	N							FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA080301_00	Black River-From Jonesville to Corps of Engineers (USACE) Control Structure at Mile 25	R	16.6	F	F	N							FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA080301_00	Black River-From Jonesville to Corps of Engineers (USACE) Control Structure at Mile 25	R	16.6	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080302_00	Black River-From USACE Control Structure to Red River	R	25	F	F	N							FWP	DISSOLVED OXYGEN	IRC 4a		IMPACTS FROM HYDROSTRUCTURE FLOW REGULATION/MODIFICATION
LA080302_00	Black River-From USACE Control Structure to Red River	R	25	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080401_00	Bayou Bartholomew-From Arkansas state line to Ouachita River; also known as Bayou Desiard and Lake Bartholomew (Scenic to Dead Bayou)	R	72.5	F	F	N	N						FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080401_00	Bayou Bartholomew-From Arkansas state line to Ouachita River; also known as Bayou Desiard and Lake Bartholomew (Scenic to Dead Bayou)	R	72.5	F	F	N	N						FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080401_00	Bayou Bartholomew-From Arkansas state line to Ouachita River; also known as Bayou Desiard and Lake Bartholomew (Scenic to Dead Bayou)	R	72.5	F	F	N	N						FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA080401_00	Bayou Bartholomew-From Arkansas state line to Ouachita River; also known as Bayou Desiard and Lake Bartholomew (Scenic to Dead Bayou)	R	72.5	F	F	N	N						ONR	TURBIDITY	IRC 4a		AGRICULTURE
LA080501_00	Bayou de L'Outre-From Arkansas state line to Ouachita River (Scenic)	R	55.9	N	F	N	F						FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA080501_00	Bayou de L'Outre-From Arkansas state line to Ouachita River (Scenic)	R	55.9	N	F	N	F						FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080501_00	Bayou de L'Outre-From Arkansas state line to Ouachita River (Scenic)	R	55.9	N	F	N	F						PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080601_00	Bayou D'Arbonne-From headwaters to Lake Claiborne	R	14.6	N	F	N							FWP	DISSOLVED OXYGEN	IRC 5	L	MUNICIPAL POINT SOURCE DISCHARGES
LA080601_00	Bayou D'Arbonne-From headwaters to Lake Claiborne	R	14.6	N	F	N							FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080601_00	Bayou D'Arbonne-From headwaters to Lake Claiborne	R	14.6	N	F	N							PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080602_00	Lake Claiborne	L	5769.4	F	F	F	F								IRC 1		
LA080603_00	Bayou D'Arbonne-From Lake Claiborne to Bayou D'Arbonne Lake	R	40.4	F	F	F									IRC 1		
LA080604_00	Bayou D'Arbonne Lake	L	12711	F	F	F									IRC 1		
LA080605_00	Bayou D'Arbonne-From Bayou D'Arbonne Lake to Ouachita River (Scenic)	R	27.5	F	F	N	N						FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA080605_00	Bayou D'Arbonne-From Bayou D'Arbonne Lake to Ouachita River (Scenic)	R	27.5	F	F	N	N						ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA080606_00	Cypress Creek-From headwaters to Bayou D'Arbonne; includes Colvin Creek	R	35.8	N	F	N							FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA080606_00	Cypress Creek-From headwaters to Bayou D'Arbonne; includes Colvin Creek	R	35.8	N	F	N							FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA080606_00	Cypress Creek-From headwaters to Bayou D'Arbonne; includes Colvin Creek	R	35.8	N	F	N							PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080607_00	Corney Bayou-From Arkansas state line to Corney Lake (Scenic)	R	15.4	I	I	I	I						FWP	DISSOLVED OXYGEN	IRC 3		NATURAL SOURCES
LA080607_00	Corney Bayou-From Arkansas state line to Corney Lake (Scenic)	R	15.4	I	I	I	I						FWP	PH, LOW	IRC 3	L	NATURAL SOURCES
LA080608_00	Corney Lake	L	1384.1	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080609_00	Corney Bayou-From Corney Lake to Bayou D'Arbonne Lake (Scenic)	R	25.6	N	F	N	F						FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA080609_00	Corney Bayou-From Corney Lake to Bayou D'Arbonne Lake (Scenic)	R	25.6	N	F	N	F						PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080610_00	Middle Fork Bayou D'Arbonne-From headwaters to Bayou D'Arbonne Lake (Scenic)	R	63.3	F	F	N	N						FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA080610_00	Middle Fork Bayou D'Arbonne-From headwaters to Bayou D'Arbonne Lake (Scenic)	R	63.3	F	F	N	N						ONR	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA080701_00	Bayou Desiard and Lake Bartholomew; also called Dead Bayou	L	1840	N	F	N	F						FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080701_00	Bayou Desiard and Lake Bartholomew; also called Dead Bayou	L	1840	N	F	N	F						PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080801_00	South Cheniere Creek-From headwaters to Cheniere Brake Lake	R	6	F	F	F									IRC 1		
LA080802_00	Cheniere Brake Lake	L	2681.7	I	I	I	N						FWP	DISSOLVED OXYGEN	IRC 3	L	NATURAL SOURCES
LA080802_00	Cheniere Brake Lake	L	2681.7	I	I	I	N						FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080901_00	Boeuf River-From Arkansas state line to Ouachita River	R	184.9	F	F	N							FWP	4,4'-DDT	IRC 4a		AGRICULTURE
LA080901_00	Boeuf River-From Arkansas state line to Ouachita River	R	184.9	F	F	N							FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA080901_00	Boeuf River-From Arkansas state line to Ouachita River	R	184.9	F	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080901_00	Boeuf River-From Arkansas state line to Ouachita River	R	184.9	F	F	N							FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES

LA080901_00	Boeuf River-From Arkansas state line to Ouachita River	R	184.9	F	F	N									FWP	TOXAPHENE	IRC 4a		AGRICULTURE
LA080902_00	Bayou Bonne Idee-From headwaters to Boeuf River	R	64.3	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									FWP	4,4'-DDT	IRC 4a		AGRICULTURE
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									FWP	ATRAZINE	IRC 5	L	AGRICULTURE
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080903_00	Big Creek-From headwaters to Boeuf River; includes Big Colewa Bayou	R	83	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080904_00	Bayou Lafourche-From headwaters to Boeuf River near Columbia	R	57.2	N	F	N									FWP	DIOXIN - FISH CONSUMPTION ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA080904_00	Bayou Lafourche-From headwaters to Boeuf River near Columbia	R	57.2	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA080904_00	Bayou Lafourche-From headwaters to Boeuf River near Columbia	R	57.2	N	F	N									FWP	NITROGEN, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA080904_00	Bayou Lafourche-From headwaters to Boeuf River near Columbia	R	57.2	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA080904_00	Bayou Lafourche-From headwaters to Boeuf River near Columbia	R	57.2	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA080904_00559693	Little Bayou Boeuf/Wham Brake-located within LA080904_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by IAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	23.2			N									FWP	DIOXIN - FISH CONSUMPTION ADVISORY	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA080905_00	Turkey Creek-From headwaters to Turkey Creek Cutoff; includes Turkey Creek Cutoff, Big Creek, and Glade Slough	R	34.9		F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	MUNICIPAL POINT SOURCE DISCHARGES
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									FWP	AMMONIA	IRC 5	L	SOURCE UNKNOWN
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080906_00	Turkey Creek-From Turkey Creek Cutoff to Turkey Creek Lake	R	19.4	N	N	N									SCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080907_00	Turkey Creek Lake; includes outfall to Boeuf River	L	4877.9	F	F	N									FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA080908_00	Lake LaFourche	L	293	N	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA080908_00	Lake LaFourche	L	293	N	F	N									FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080908_00	Lake LaFourche	L	293	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080908_00	Lake LaFourche	L	293	N	F	N									FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA080908_00	Lake LaFourche	L	293	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080909_00	Crew Lake	L	81.3	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA080909_00	Crew Lake	L	81.3	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA080909_00	Crew Lake	L	81.3	N	F	N									FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA080909_00	Crew Lake	L	81.3	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA080910_00	Clear Lake	L	108.1	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA080910_00	Clear Lake	L	108.1	F	F	N									FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA080911_00	Woolen Lake	L	274.4	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA080912_00	Tisdale Brake and Staulkinghead Creek-From headwaters to Little Bayou Boeuf	R	10.2		F									F			IRC 1		
LA081001_00	Bayou Macon-From Arkansas state line to Tensas River	R	124	N	F	N									FWP	4,4'-DDT	IRC 4a		AGRICULTURE
LA081001_00	Bayou Macon-From Arkansas state line to Tensas River	R	124	N	F	N									FWP	CHLORIDE	IRC 5	L	SOURCE UNKNOWN
LA081001_00	Bayou Macon-From Arkansas state line to Tensas River	R	124	N	F	N									PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA081002_00	Joe's Bayou-From headwaters to Bayou Macon	R	72.4	F	F	N									FWP	4,4'-DDT	IRC 4a		AGRICULTURE
LA081002_00	Joe's Bayou-From headwaters to Bayou Macon	R	72.4	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA081003_00	Deer Creek-From headwaters to Boeuf River	R	45.8							N					LAL	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA081003_00	Deer Creek-From headwaters to Boeuf River	R	45.8							N					LAL	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081003_00	Deer Creek-From headwaters to Boeuf River	R	45.8							N					LAL	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081003_00	Deer Creek-From headwaters to Boeuf River	R	45.8							N					SCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA081101_00	Lake Providence	L	1448.4	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA081201_00	Tensas River-From headwaters to confluence with Ouachita River; includes Tensas Bayou	R	176.7	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA081201_00	Tensas River-From headwaters to confluence with Ouachita River; includes Tensas Bayou	R	176.7	F	F	N									FWP	NITROGEN, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA081201_00	Tensas River-From headwaters to confluence with Ouachita River; includes Tensas Bayou	R	176.7	F	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA081202_00	Lake St. Joseph	L	1336.1	N	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA081202_00	Lake St. Joseph	L	1336.1	N	F	N									FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA081202_00	Lake St. Joseph	L	1336.1	N	F	N									FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE
LA081202_00	Lake St. Joseph	L	1336.1	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA081203_00	Lake Bruin	L	2991.2	F	F	N	F								FWP	PH, HIGH	IRC 5	L	NATURAL SOURCES
LA081301_00	Little River-From dam at Archie to Ouachita River	R	13	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA081301_00	Little River-From dam at Archie to Ouachita River	R	13	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081401_00	Dugdemona River-From headwaters to Big Creek	R	81.4	F	F	F											IRC 1		
LA081402_00	Dugdemona River-From Big Creek to Little River	R	55.4	F	F	F											IRC 1		
LA081501_00	Castor Creek-From headwaters to Little River	R	109.7	N	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA081501_00	Castor Creek-From headwaters to Little River	R	109.7	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA081502_00	Chatham Lake	L	115	F	F	F											IRC 1		
LA081503_00	Beaucoup Creek-From headwaters to Castor Creek	R	24.3	N	F	F									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA081504_00	Flat Creek-From headwaters to Castor Creek	R	49.2	N	N	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA081504_00	Flat Creek-From headwaters to Castor Creek	R	49.2	N	N	N									FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA081504_00	Flat Creek-From headwaters to Castor Creek	R	49.2	N	N	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SILVICULTURE ACTIVITIES
LA081504_00	Flat Creek-From headwaters to Castor Creek	R	49.2	N	N	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA081504_00	Flat Creek-From headwaters to Castor Creek	R	49.2	N	N	N									SCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA081505_00	Caney Lake	L	4734.1	F	F	F											IRC 1		
LA081601_00	Little River-From Castor Creek-Dugdemona River confluence to Bear Creek (Scenic)	R	11	F	F	N	N								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081601_00	Little River-From Castor Creek-Dugdemona River confluence to Bear Creek (Scenic)	R	11	F	F	N	N								FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081601_00	Little River-From Castor Creek-Dugdemona River confluence to Bear Creek (Scenic)	R	11	F	F	N	N								FWP	TURBIDITY	IRC 4a		SILVICULTURE ACTIVITIES
LA081601_00	Little River-From Castor Creek-Dugdemona River confluence to Bear Creek (Scenic)	R	11	F	F	N	N								ONR	TURBIDITY	IRC 4a		SILVICULTURE ACTIVITIES
LA081602_00	Little River-From Bear Creek to Catahoula Lake (Scenic)	R	51.7	F	F	N	N								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081602_00	Little River-From Bear Creek to Catahoula Lake (Scenic)	R	51.7	F	F	N	N								FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081602_00	Little River-From Bear Creek to Catahoula Lake (Scenic)	R	51.7	F	F	N	N								FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA081602_00	Little River-From Bear Creek to Catahoula Lake (Scenic)	R	51.7	F	F	N	N								ONR	TURBIDITY	IRC 4a		AGRICULTURE
LA081603_00	Catahoula Lake	L	16509	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA081603_00	Catahoula Lake	L	16509	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN

LA081603_00	Catahoula Lake	L	16509	F	F	N									FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA081604_00	Catahoula Lake Diversion Canal-From Catahoula Lake to Black River	R	16.1	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081605_00	Little River-From Catahoula Lake to dam at Archie	R	11.2	I	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081606_00	Fish Creek-From headwaters to Little River (Scenic)	R	24.2	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081606_00	Fish Creek-From headwaters to Little River (Scenic)	R	24.2	F	F	N									ONR	TURBIDITY	IRC 5RC	L	RUNOFF FROM FOREST/GRASSLAND/PARKLAND
LA081607_00	Trout Creek-From headwaters to Little River (Scenic)	R	19.6	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081607_00	Trout Creek-From headwaters to Little River (Scenic)	R	19.6	F	F	N									ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA081608_00	Big Creek-From headwaters to Little River (Scenic)	R	28.2	F	F	N	F	N							FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081608_00	Big Creek-From headwaters to Little River (Scenic)	R	28.2	F	F	N	F	N							FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081608_00	Big Creek-From headwaters to Little River (Scenic)	R	28.2	F	F	N	F	N							FWP	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA081608_00	Big Creek-From headwaters to Little River (Scenic)	R	28.2	F	F	N	F	N							ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA081609_00	Hemphill Creek-From headwaters to Catahoula Lake; includes Hair Creek	R	26.8	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081610_00	Old River-From Catahoula Lake to Little River	R	8.4	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA081610_00	Old River-From Catahoula Lake to Little River	R	8.4	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081610_00	Old River-From Catahoula Lake to Little River	R	8.4	F	F	N									FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA081610_001	Big Bushley Creek-Located within subsegment LA081610_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	2.8			N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081610_002	Bushley Bayou-Located within subsegment LA081610_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	5.1			N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081610_003	Bushley Creek-Located within subsegment LA081610_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	R	17.3			N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081611_00	Bayou Funny Louis-From headwaters to Little River	R	62.5	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA081611_00	Bayou Funny Louis-From headwaters to Little River	R	62.5	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA081612_00	Georgetown Reservoir	L	28.9	I	I	I	I												
LA090101_00	Pearl River-From Mississippi state line to Pearl River Navigation Canal	R	40.9	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090101_00	Pearl River-From Mississippi state line to Pearl River Navigation Canal	R	40.9	F	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA090102_00	East Pearl River-From Holmes Bayou to Interstate 10	R	25.7	F	F	N									FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA090102_00	East Pearl River-From Holmes Bayou to Interstate 10	R	25.7	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA090102_00	East Pearl River-From Holmes Bayou to Interstate 10	R	25.7	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090102_00	East Pearl River-From Holmes Bayou to Interstate 10	R	25.7	F	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA090102_00	East Pearl River-From Holmes Bayou to Interstate 10	R	25.7	F	F	N									FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA090103_00	East Pearl River-From Interstate 10 to Lake Borgne (Estuarine)	R	15.4	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090103_00	East Pearl River-From Interstate 10 to Lake Borgne (Estuarine)	R	15.4	N	F	N									PCR	ENTEROCOCCUS	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA090104_00	Peters Creek-From headwaters to Pearl River	R	12	F	F	F													
LA090105_00	Pearl River Navigation Canal-From Pools Bluff to Lock No. 3	R	4.8	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090106_00	Holmes Bayou-From Pearl River to West Pearl River (Scenic)	R	4.1	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090106_00	Holmes Bayou-From Pearl River to West Pearl River (Scenic)	R	4.1	F	F	N									FWP	TURBIDITY	IRC 4a		NATURAL SOURCES
LA090106_00	Holmes Bayou-From Pearl River to West Pearl River (Scenic)	R	4.1	F	F	N									ONR	TURBIDITY	IRC 4a		NATURAL SOURCES
LA090107_00	Pearl River-From Pearl River Navigation Canal to Holmes Bayou	R	36.1	I	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090107_00	Pearl River-From Pearl River Navigation Canal to Holmes Bayou	R	36.1	I	F	N									FWP	TURBIDITY	IRC 5RC	L	WATER DIVERSIONS
LA090201_00	West Pearl River-From headwaters to Holmes Bayou (Scenic)	R	9.2	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090201_00	West Pearl River-From headwaters to Holmes Bayou (Scenic)	R	9.2	F	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA090201_00	West Pearl River-From headwaters to Holmes Bayou (Scenic)	R	9.2	F	F	N									FWP	TURBIDITY	IRC 4a		NATURAL SOURCES
LA090201_00	West Pearl River-From headwaters to Holmes Bayou (Scenic)	R	9.2	F	F	N									ONR	TURBIDITY	IRC 4a		NATURAL SOURCES
LA090202_00	West Pearl River-From Holmes Bayou to The Rigolets; includes east and west mouths (Scenic)	R	31.9	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	LOW WATER CROSSING
LA090202_00	West Pearl River-From Holmes Bayou to The Rigolets; includes east and west mouths (Scenic)	R	31.9	F	F	N	F								FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090203_00	Lower Bogue Chitto-From Pearl River Navigation Canal to Wilsons Slough	R	11	N	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090203_00	Lower Bogue Chitto-From Pearl River Navigation Canal to Wilsons Slough	R	11	N	F	N									PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA090204_00	Pearl River Navigation Canal-From below Lock No. 3 to West Pearl River	R	15.5	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090204_00	Pearl River Navigation Canal-From below Lock No. 3 to West Pearl River	R	15.5	F	F	N									FWP	PH, LOW	IRC 5	L	NATURAL SOURCES
LA090205_00	Wilson Slough and Bradley Slough-From Pearl River to West Pearl River (Scenic)	R	8	I	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090205_00	Wilson Slough and Bradley Slough-From Pearl River to West Pearl River (Scenic)	R	8	I	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA090205_00	Wilson Slough and Bradley Slough-From Pearl River to West Pearl River (Scenic)	R	8	I	F	N									FWP	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA090205_00	Wilson Slough and Bradley Slough-From Pearl River to West Pearl River (Scenic)	R	8	I	F	N									ONR	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA090207_00	Middle Pearl River and West Middle Pearl River-From West Pearl River to Little Lake	R	25	F	F	N									FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA090207_00	Middle Pearl River and West Middle Pearl River-From West Pearl River to Little Lake	R	25	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090207_00	Middle Pearl River and West Middle Pearl River-From West Pearl River to Little Lake	R	25	F	F	N									FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA090208_00	Little Lake (Estuarine)	E	3	N	F	F									PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA090209_00	Morgan River-From Porters River to West Pearl River (Scenic)	R	2.2	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA090209_00	Morgan River-From Porters River to West Pearl River (Scenic)	R	2.2	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090209_00	Morgan River-From Porters River to West Pearl River (Scenic)	R	2.2	F	F	N									FWP	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA090209_00	Morgan River-From Porters River to West Pearl River (Scenic)	R	2.2	F	F	N									ONR	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA090301_00	Poghepatapa Creek-From headwaters and tributaries at Mississippi state line to Pearl River floodplain (Scenic)	R	27	F	F	F	N								ONR	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA090401_00	Bogue Lusa Creek-From headwaters to Pearl River floodplain	R	30.4	N	F	F									PCR	FECAL COLIFORM	IRC 4a		SEWAGE DISCHARGES IN UNSEWERED AREAS
LA090501_00	Bogue Chitto River-From Mississippi state line to Pearl River Navigation Canal (Scenic)	R	59.3	F	F	N									FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA090501_00	Bogue Chitto River-From Mississippi state line to Pearl River Navigation Canal (Scenic)	R	59.3	F	F	N									ONR	TURBIDITY	IRC 4a		SILVICULTURE ACTIVITIES
LA090502_00	Big Silver Creek-From headwaters to Bogue Chitto River	R	15.4	F	F	F													
LA090503_00	Little Silver Creek-From headwaters to Big Silver Creek	R	17.8	N	F	F									PCR	FECAL COLIFORM	IRC 4a		SEWAGE DISCHARGES IN UNSEWERED AREAS
LA090504_00	Lawrence Creek-From headwaters to Bogue Chitto River	R	17.9	N	F	F									PCR	FECAL COLIFORM	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA090505_00	Bonner Creek-From headwaters to Bogue Chitto River	R	8.3	F	F	F													
LA090506_00	Thigpen Creek-From headwaters to Bogue Chitto River	R	10.8	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	LOW WATER CROSSING
LA100101_00	Red River-From Arkansas state line to US Highway 165 in Alexandria	R	196.3	F	F	F	N								DWS	COLOR	IRC 5	L	SOURCE UNKNOWN
LA100201_00	Red River-From US Highway 155 to Old River Control Structure Outflow Channel	R	91.5	F	F	F													
LA100202_00	Little River-From headwaters to Old River near Marksville	R	12.5	F	F	F													
LA100203_00	Old River; includes associated water bodies in Spring Bayou WMA; also called LaVielle Riviere	R	51.1	F	F	N									FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES; INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)

LA100301_00	Black Bayou-From Texas state line to La. Highway 1 at Black Bayou Lake	R	6.7	I	F	N		F	F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100302_00	Black Bayou Lake-From La. Highway 1 to spillway	L	4382.4	F	F	N				FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100303_00	Black Bayou-From spillway at Black Bayou Lake to Twelve Mile Bayou	R	17.6	N	F	F				PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100304_00	Twelve Mile Bayou-From headwaters to Red River	R	22.8	F	F	F	N		F	DWS	COLOR	IRC 5	L	SOURCE UNKNOWN
LA100305_00	Mahlin Bayou and McCain Creek-From headwaters to Twelve Mile Bayou	R	14.3	F	F				F			IRC 1		
LA100306_00	Kelly Bayou-From Arkansas state line to Black Bayou	R	17	N	F	F			F	PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100307_00	Caddo Lake-From Texas state line to spillway; includes James Bayou	L	15758	F	F	N	N		F	DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA100307_00	Caddo Lake-From Texas state line to spillway; includes James Bayou	L	15758	F	F	N	N		F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100307_00	Caddo Lake-From Texas state line to spillway; includes James Bayou	L	15758	F	F	N	N		F	FWP	PH, HIGH	IRC 5	L	NATURAL SOURCES
LA100308_00	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	R	5.8	N	F	N	N		F	DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA100308_00	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	R	5.8	N	F	N	N		F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100308_00	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	R	5.8	N	F	N	N		F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SILVICULTURE ACTIVITIES
LA100308_00	Paw Paw Bayou-From Texas state line to Cross Lake; includes tributaries	R	5.8	N	F	N	N		F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100309_00	Cross Bayou-From Texas state line to Cross Lake; includes tributaries	R	15	N	F	N	N		F	DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA100309_00	Cross Bayou-From Texas state line to Cross Lake; includes tributaries	R	15	N	F	N	N		F	FWP	CHLORIDE	IRC 4a		NATURAL SOURCES
LA100309_00	Cross Bayou-From Texas state line to Cross Lake; includes tributaries	R	15	N	F	N	N		F	FWP	SULFATE	IRC 4a		NATURAL SOURCES
LA100309_00	Cross Bayou-From Texas state line to Cross Lake; includes tributaries	R	15	N	F	N	N		F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA100309_00	Cross Bayou-From Texas state line to Cross Lake; includes tributaries	R	15	N	F	N	N		F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100310_00	Cross Lake; includes tributaries	L	8138	F	F	N	F		F	FWP	PH, HIGH	IRC 5	L	NATURAL SOURCES
LA100401_00	Bayou Bodcau-From Arkansas state line to Red Chute Bayou at Cypress Bayou confluence	R	58	F	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100401_00556575	Ivan Lake-Located within subsegment LA100401_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	L	284.1			N				FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100402_00	Red Chute Bayou-From Cypress Bayou to Flat River	R	35.8	I	F	F				PCR	FECAL COLIFORM	IRC 2	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100403_00	Cypress Bayou-From headwaters to Cypress Bayou Reservoir	R	33.1	I	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	MUNICIPAL POINT SOURCE DISCHARGES
LA100403_00	Cypress Bayou-From headwaters to Cypress Bayou Reservoir	R	33.1	I	F	N			F	FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA100404_00	Cypress Bayou Reservoir	L	2840.6	F	F	F	N		F	DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA100405_00	Black Bayou-From headwaters to spillway at Black Bayou Reservoir; includes Black Bayou Reservoir	R	14.2	F	F	F			F			IRC 1		
LA100406_00	Flat River-From headwaters to Loggy Bayou	R	55	N	F	N				FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA100406_00	Flat River-From headwaters to Loggy Bayou	R	55	N	F	N				PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100501_00	Bayou Dorcheat-From Arkansas state line to Lake Bistineau (Scenic)	R	53.1	F	F	N		F	F	FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA100501_00	Bayou Dorcheat-From Arkansas state line to Lake Bistineau (Scenic)	R	53.1	F	F	N		F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100502_00	Lake Bistineau	L	14447	F	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA100502_00	Lake Bistineau	L	14447	F	F	N			F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100502_00	Lake Bistineau	L	14447	F	F	N			F	FWP	NON-NATIVE AQUATIC PLANTS	IRC 4b		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA100503_00	Caney Creek-From headwaters to Bayou Dorcheat; excludes Caney Lake	R	4.1	I	I	I			F	PCR	FECAL COLIFORM	IRC 3	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100504_00	Caney Lake	L	361	F	F	F			F			IRC 1		
LA100505_00	Loggy Bayou-From Lake Bistineau dam to Flat River	R	9.2	F	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100506_00	Loggy Bayou-From Flat River to Red River	R	8.1	F	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES; INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA100601_00	Bayou Pierre-From headwaters to Rolling Lake Bayou	R	35.5	N	F	N			F	FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA100601_00	Bayou Pierre-From headwaters to Rolling Lake Bayou	R	35.5	N	F	N			F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100602_00	Boggy Bayou-From headwaters to Wallace Lake	R	25.5	I	I	I			F	PCR	FECAL COLIFORM	IRC 3	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100603_00	Wallace Lake	L	2711	I	I	I			F	FWP	DISSOLVED OXYGEN	IRC 3	L	GOLF COURSES
LA100604_00	Wallace Bayou-From Wallace Lake to Bayou Pierre	R	3.4	N	F	F			F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100605_00	Clear Lake and Smithport Lake; includes old Edwards Lake	L	2752	I	I	N			F	FWP	DISSOLVED OXYGEN	IRC 3		NATURAL SOURCES
LA100605_00	Clear Lake and Smithport Lake; includes old Edwards Lake	L	2752	I	I	N			F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100605_00	Clear Lake and Smithport Lake; includes old Edwards Lake	L	2752	I	I	N			F	FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 3		NATURAL SOURCES
LA100605_00	Clear Lake and Smithport Lake; includes old Edwards Lake	L	2752	I	I	N			F	FWP	PHOSPHORUS, TOTAL	IRC 3		NATURAL SOURCES
LA100606_00	Bayou Pierre-From Rolling Lake Bayou to Red River	R	49.6	N	F	N	N		F	DWS	COLOR	IRC 5	L	SOURCE UNKNOWN
LA100606_00	Bayou Pierre-From Rolling Lake Bayou to Red River	R	49.6	N	F	N	N		F	FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA100606_00	Bayou Pierre-From Rolling Lake Bayou to Red River	R	49.6	N	F	N	N		F	FWP	NITROGEN, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA100606_00	Bayou Pierre-From Rolling Lake Bayou to Red River	R	49.6	N	F	N	N		F	FWP	PHOSPHORUS, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA100606_00	Bayou Pierre-From Rolling Lake Bayou to Red River	R	49.6	N	F	N	N		F	PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100701_00	Black Lake Bayou-From headwaters to 1 mile north of confluence with Leatherman Creek	R	37	I	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100701_00	Black Lake Bayou-From headwaters to 1 mile north of confluence with Leatherman Creek	R	37	I	F	N			F	FWP	SULFATE	IRC 4a		SOURCE UNKNOWN
LA100702_00	Black Lake Bayou-From 1 mile north of Leatherman Creek to Black Lake (Scenic)	R	48.6	F	F	N		F	F	FWP	DISSOLVED OXYGEN	IRC 4a		SILVICULTURE ACTIVITIES
LA100702_00	Black Lake Bayou-From 1 mile north of Leatherman Creek to Black Lake (Scenic)	R	48.6	F	F	N		F	F	FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA100702_00	Black Lake Bayou-From 1 mile north of Leatherman Creek to Black Lake (Scenic)	R	48.6	F	F	N		F	F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SILVICULTURE ACTIVITIES
LA100703_00	Black Lake and Clear Lake	L	10679	F	F	N	N		F	DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA100703_00	Black Lake and Clear Lake	L	10679	F	F	N	N		F	FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA100703_00	Black Lake and Clear Lake	L	10679	F	F	N	N		F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100704_00	Kepler Creek-From headwaters to Kepler Creek Lake	R	12.5	F	F	N			F	FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100704_00	Kepler Creek-From headwaters to Kepler Creek Lake	R	12.5	F	F	N			F	FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA100705_00	Kepler Creek Lake	L	1842	F	F	N			F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100706_00	Kepler Creek-From Kepler Creek Lake to Black Lake Bayou	R	1.8	F	F	F			F			IRC 1		
LA100707_00	Castor Creek-From headwaters to Black Lake Bayou	R	18.1	F	F	N				FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA100708_00	Castor Creek Tributary-From headwaters to Castor Creek	R	1.5	I	I	I				FWP	SULFATE	IRC 3		NATURAL SOURCES
LA100708_00	Castor Creek Tributary-From headwaters to Castor Creek	R	1.5	I	I	I				FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 3		NATURAL SOURCES
LA100709_00	Grand Bayou-From headwaters to Black Lake Bayou	R	54.6	I	I	I	I			DWS	COLOR	IRC 3	L	NATURAL SOURCES
LA100709_00	Grand Bayou-From headwaters to Black Lake Bayou	R	54.6	I	I	I	I			FWP	DISSOLVED OXYGEN	IRC 3	L	NATURAL SOURCES
LA100709_00	Grand Bayou-From headwaters to Black Lake Bayou	R	54.6	I	I	I	I			FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 3		SILVICULTURE ACTIVITIES
LA100709_001	Grand Bayou Reservoir-Located within subsegment LA100709_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A. et seq. No other assessment is made for this water body.	L	2558.2			N				FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100710_00	Grand Bayou Tributary-From headwaters to Grand Bayou	R	2.2	I	I	I				FWP	CHLORIDE	IRC 3		NATURAL SOURCES
LA100710_00	Grand Bayou Tributary-From headwaters to Grand Bayou	R	2.2	I	I	I				FWP	DISSOLVED OXYGEN	IRC 3	L	NATURAL SOURCES
LA100710_00	Grand Bayou Tributary-From headwaters to Grand Bayou	R	2.2	I	I	I				FWP	SULFATE	IRC 3		NATURAL SOURCES
LA100710_00	Grand Bayou Tributary-From headwaters to Grand Bayou	R	2.2	I	I	I				FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 3		SILVICULTURE ACTIVITIES

LA100801_00	Saline Bayou-From headwaters near Arcadia to Saline Lake (Scenic)	R	83.5	F	F	N	F	F	F	F	FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100802_00	Saline Lake	L	6344	I	F	N			F		FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA100802_00	Saline Lake	L	6344	I	F	N			F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 5	L	ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA100803_00	Saline Bayou-From Saline Lake to Red River	R	12.9	F	F	N			F		FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA100804_00	Saline Bayou Tributary-From headwaters to Saline Bayou near Arcadia	R	2.9	F	F								IRC 1		
LA100901_00	Nantaches Creek-From headwaters to Nantaches Lake	R	27.6	N	F	N			F		FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA100901_00	Nantaches Creek-From headwaters to Nantaches Lake	R	27.6	N	F	N			F		FWP	PHOSPHORUS, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA100901_00	Nantaches Creek-From headwaters to Nantaches Lake	R	27.6	N	F	N			F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA100901_00	Nantaches Creek-From headwaters to Nantaches Lake	R	27.6	N	F	N			F		PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA100902_00	Nantaches Lake	L	1422	F	F	N			F		FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA101001_00	Sibley Lake	L	1830.4	F	F	N	F		F		FWP	SULFATE	IRC 5	L	SOURCE UNKNOWN
LA101001_00	Sibley Lake	L	1830.4	F	F	N	F		F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	SOURCE UNKNOWN
LA101101_00	Cane River-From above Natchitoches to Red River	R	66.4	N	F	N			F		FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA101101_00	Cane River-From above Natchitoches to Red River	R	66.4	N	F	N			F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SOURCE UNKNOWN
LA101101_00	Cane River-From above Natchitoches to Red River	R	66.4	N	F	N			F		PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA101102_00	Kisatchie Bayou-From headwaters to Kisatchie National Forest	R	7.4	I	F	F			F				IRC 1		
LA101103_00	Kisatchie Bayou-From Kisatchie National Forest to Old River (Scenic)	R	45.8	F	F	F		F	F				IRC 1		
LA101201_00	Cottle Reservoir	L	1602.4	F	F	F							IRC 1		
LA101301_00	Rigolette Bayou-From headwaters to Red River	R	26.5	F	F	N			F		FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA101302_00	Iatt Lake	L	6280.3	F	F	N			F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101303_00	Iatt Creek-From headwaters to Iatt Lake	R	39.1	F	F	N			F		FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA101303_00	Iatt Creek-From headwaters to Iatt Lake	R	39.1	F	F	N			F		FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		SILVICULTURE ACTIVITIES
LA101401_00	Buhlow Lake near Pineville	L	204.2	F	F	F							IRC 1		
LA101501_00	Big Saline Bayou-From Catahoula Lake to Saline Lake	R	12	F	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA101501_00	Big Saline Bayou-From Catahoula Lake to Saline Lake	R	12	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101502_00	Saline Lake	L	2026	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101502_00	Saline Lake	L	2026	F	F	N					FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA101504_00	Saline Bayou-From Larto Lake to Saline Lake (Scenic)	R	14.9	F	F	N		N			FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101504_00	Saline Bayou-From Larto Lake to Saline Lake (Scenic)	R	14.9	F	F	N		N			ONR	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA101505_00	Larto Lake	L	2525.1	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101506_00	Big Creek-From headwaters to Saline Lake	R	12.4	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA101507_00	Old Saline Bayou-From headwaters to control structure at Saline Bayou	R	6.4	I	I	I							IRC 1		
LA101601_00	Bayou Cocodrie-From Little Cross Bayou to Wild Cow Bayou (Scenic)	R	29.3	F	F	N		N	F		FWP	DISSOLVED OXYGEN	IRC 5	L	AGRICULTURE
LA101601_00	Bayou Cocodrie-From Little Cross Bayou to Wild Cow Bayou (Scenic)	R	29.3	F	F	N		N	F		FWP	NITROGEN, TOTAL	IRC 5	L	ANTHROPOGENIC LAND USE CHANGES
LA101601_00	Bayou Cocodrie-From Little Cross Bayou to Wild Cow Bayou (Scenic)	R	29.3	F	F	N		N	F		FWP	TURBIDITY	IRC 4a		AGRICULTURE
LA101601_00	Bayou Cocodrie-From Little Cross Bayou to Wild Cow Bayou (Scenic)	R	29.3	F	F	N		N	F		ONR	TURBIDITY	IRC 4a		AGRICULTURE
LA101602_00	Cocodrie Lake	L	1184.3	F	F	N			F		FWP	DISSOLVED OXYGEN	IRC 5	L	SOURCE UNKNOWN
LA101602_00	Cocodrie Lake	L	1184.3	F	F	N					FWP	TURBIDITY	IRC 5RC	L	AGRICULTURE
LA101603_00	Lake St. John	L	2126.4	F	F	F							IRC 1		
LA101604_00	Lake Concordia	L	1025.1	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA101605_00	Bayou Cocodrie-From Lake Concordia to La. Highway 15	R	1.5	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA101605_00	Bayou Cocodrie-From Lake Concordia to La. Highway 15	R	1.5	N	F	N					FWP	NON-NATIVE AQUATIC PLANTS	IRC 4b		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA101605_00	Bayou Cocodrie-From Lake Concordia to La. Highway 15	R	1.5	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA101606_00	Bayou Cocodrie-From Wild Cow Bayou to Red River	R	22.1	I	I	F					PCR	FECAL COLIFORM	IRC 2	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA101607_00	Bayou Cocodrie-From La. Highway 15 to Little Cross Bayou	R	7.1	F	F				F				IRC 1		
LA110101_00	Toledo Bend Reservoir-From Texas-Louisiana state line to Toledo Bend Dam	L	165487	F	F	N	F		F		FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA110201_00	Sabine River-From Toledo Bend Dam to Old River below Sabine Island WMA	R	131.4	F	F	F							IRC 1		
LA110201_00537846	Old River (Niblett Bluff)-Located within subsegment LA110201_00. This unit is added for advisory tracking purposes only and is not a subsegment as defined by LAC 33:IX.1123.A, et seq. No other assessment is made for this water body.	R	13.8			N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA110202_00	Pearl Creek-From headwaters to Sabine River (Scenic)	R	10.6	F	F	F		F					IRC 1		
LA110301_00	Sabine River-From Old River below Sabine Island WMA to Sabine Lake (Estuarine)	R	20.1	F	F	F							IRC 1		
LA110302_00	Black Bayou-From Pirogue Ditch to Sabine Lake (Estuarine)	R	14.2	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110303_00	Sabine Lake (Estuarine)	E	89.1	N	F	F		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110304_00	Sabine Pass (Estuarine)	R	8.4	N	F	F		N			OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110304_00	Sabine Pass (Estuarine)	R	8.4	N	F	F		N			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110401_00	Bayou Toro-From headwaters to La. Highway 473	R	17.6	F	F	F							IRC 1		
LA110402_00	Bayou Toro-From La. Highway 473 to Sabine River	R	14.7	F	F	F							IRC 1		
LA110501_00	West Anacoco Creek-From headwaters to Vernon Lake	R	18.3	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA110501_00	West Anacoco Creek-From headwaters to Vernon Lake	R	18.3	N	F	N					FWP	NITROGEN, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA110501_00	West Anacoco Creek-From headwaters to Vernon Lake	R	18.3	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 4a		ANTHROPOGENIC LAND USE CHANGES
LA110501_00	West Anacoco Creek-From headwaters to Vernon Lake	R	18.3	N	F	N					PCR	FECAL COLIFORM	IRC 4a		RESIDENTIAL DISTRICTS
LA110502_00	East Anacoco Creek-From headwaters to Vernon Lake	R	6.2	N	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA110502_00	East Anacoco Creek-From headwaters to Vernon Lake	R	6.2	N	F	N					FWP	PH, LOW	IRC 5	L	SOURCE UNKNOWN
LA110502_00	East Anacoco Creek-From headwaters to Vernon Lake	R	6.2	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	RESIDENTIAL DISTRICTS
LA110503_00	Vernon Lake	L	4021.9	F	F	N					FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA110504_00	Bayou Anacoco-From Vernon Lake to Anacoco Lake	R	5.9	F	F	F							IRC 1		
LA110505_00	Anacoco Lake	L	2184.2	I	F	N					FWP	TURBIDITY	IRC 5RC	L	SILVICULTURE ACTIVITIES
LA110506_00	Bayou Anacoco-From Anacoco Lake to Cypress Creek	R	27.1	F	F	F							IRC 1		
LA110507_00	Bayou Anacoco-From Cypress Creek to Sabine River	R	18.1	F	F	F							IRC 1		
LA110601_00	Vinton Waterway-From Vinton to ICWW (Estuarine)	R	9.6	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110602_00	Black Bayou-From ICWW to Pirogue Ditch (Estuarine)	R	7	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA110701_00	Sabine River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	83.5	N	F	N		F			FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA110701_00	Sabine River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	83.5	N	F	N		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120102_00	Bayou Poydras-From headwaters to Bayou Choctaw	R	10.6	F	F	N					FWP	AMMONIA	IRC 5	L	SOURCE UNKNOWN
LA120102_00	Bayou Poydras-From headwaters to Bayou Choctaw	R	10.6	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA120103_00	Bayou Choctaw-From Bayou Poydras to ICWW	R	13.1	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA120104_00	Bayou Grosse Tete-From headwaters to ICWW	R	37.3	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA120104_00	Bayou Grosse Tete-From headwaters to ICWW	R	37.3	N	F	N					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		AGRICULTURE
LA120104_00	Bayou Grosse Tete-From headwaters to ICWW	R	37.3	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 4a		AGRICULTURE

LA120104_00	Bayou Grosse Tete-From headwaters to ICWW	R	37.3	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		AGRICULTURE
LA120104_00	Bayou Grosse Tete-From headwaters to ICWW	R	37.3	N	F	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120105_00	Chamberlin Canal-From Chamberlin to Bayou Choctaw	R	7.9	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA120105_00	Chamberlin Canal-From Chamberlin to Bayou Choctaw	R	7.9	N	F	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120106_00	Bayou Plaquemine-From Plaquemine Lock to ICWW	R	7.3	F	F	F							IRC 1		
LA120107_00	Upper Grand River and Lower Flat River-From headwaters to ICWW	R	12.4	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA120108_00	False River	L	3133.1	F	F	N					FWP	PH, HIGH	IRC 5	L	SOURCE UNKNOWN
LA120109_00	Intracoastal Waterway-From Port Allen Locks to Bayou Sorrel Locks	R	28.2	N	F	F	F				PCR	FECAL COLIFORM	IRC 4a	M	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120110_00	Bayou Cholpe-From headwaters to Bayou Choctaw	R	8.2	N	F	F					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120111_00	Bayou Maringouin-From headwaters to East Atchafalaya Basin Levee	R	20.5	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		AGRICULTURE
LA120111_00	Bayou Maringouin-From headwaters to East Atchafalaya Basin Levee	R	20.5	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 4a		AGRICULTURE
LA120111_00	Bayou Maringouin-From headwaters to East Atchafalaya Basin Levee	R	20.5	N	F	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120201_00	Lower Grand River and Belle River-From Bayou Sorrel Lock to Lake Palourde; includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long	R	48.9	F	F	F							IRC 1		
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				DWS	COLOR	IRC 5	L	NATURAL SOURCES
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				FWP	CHLORIDE	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120202_00	Bayou Black-From ICWW to Houma	R	23.5	N	F	N	N				PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120203_00	Bayou Boeuf-From Lake Palourde to ICWW	R	3.7	F	F	N	F				FWP	DISSOLVED OXYGEN	IRC 5	L	NATURAL SOURCES
LA120204_00	Lake Verret and Grassy Lake	L	16311	F	F	F							IRC 1		
LA120205_00	Lake Palourde	L	10770	F	F	N	F				FWP	TURBIDITY	IRC 5RC	L	SOURCE UNKNOWN
LA120206_00	Grand Bayou and Little Grand Bayou-From headwaters to Lake Verret	R	17.8	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA120301_00	Bayou Terrebonne-From Thibodaux to ICWW in Houma	R	14.9	N	N	N					FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120301_00	Bayou Terrebonne-From Thibodaux to ICWW in Houma	R	14.9	N	N	N					PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120301_00	Bayou Terrebonne-From Thibodaux to ICWW in Houma	R	14.9	N	N	N					SCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120302_00	Bayou Folse-From headwaters to Company Canal	R	12.2	F	F	N	F		F		FWP	DISSOLVED OXYGEN	IRC 4a		FORCED DRAINAGE PUMPING
LA120302_00	Bayou Folse-From headwaters to Company Canal	R	12.2	F	F	N	F		F		FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		FORCED DRAINAGE PUMPING
LA120302_00	Bayou Folse-From headwaters to Company Canal	R	12.2	F	F	N	F		F		FWP	PHOSPHORUS, TOTAL	IRC 4a		FORCED DRAINAGE PUMPING
LA120303_00	Bayou L'eau Bleu-From Company Canal to ICWW	R	9.2	F	F	F							IRC 1		
LA120304_00	Intracoastal Waterway-From Houma to Larose	R	23.7	F	F	N	F		F		FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA120401_00	Bayou Penchant-From Bayou Chene to Lake Penchant	R	29.2	F	F	F		N			ONR	TURBIDITY	IRC 5RC	L	NATURAL SOURCES
LA120402_00	Bayou Chene-From ICWW to Bayou Penchant	R	6.5	F	F	F							IRC 1		
LA120403_00	Intracoastal Waterway-From Bayou Boeuf Locks to Bayou Black in Houma; includes segments of Bayou Boeuf, Black, and Chene	R	34.7	F	F	F	F		F				IRC 1		
LA120404_00	Lake Penchant	L	882.5	F	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA120404_00	Lake Penchant	L	882.5	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA120405_00	Lake Hache and Lake Theriot	L	1685.4	F	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA120405_00	Lake Hache and Lake Theriot	L	1685.4	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES
LA120405_00	Lake Hache and Lake Theriot	L	1685.4	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA120406_00	Lake de Cade	E	7.7	F	F	F		F					IRC 1		
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		NATURAL SOURCES; INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		NATURAL SOURCES
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	NON-NATIVE AQUATIC PLANTS	IRC 4b		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 4a		NATURAL SOURCES
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA120501_00	Bayou Grand Caillou-From Houma to Bayou Pelton	R	8.3	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120502_00	Bayou Grand Caillou-From Bayou Pelton to Houma Navigation Canal (Estuarine)	R	10.8	N	F	F	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120502_00	Bayou Grand Caillou-From Bayou Pelton to Houma Navigation Canal (Estuarine)	R	10.8	N	F	F	N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120503_00	Bayou Petit Caillou-From Bayou Terrebonne to La. Highway 24 bridge	R	5.2	N	F	F	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120503_00	Bayou Petit Caillou-From Bayou Terrebonne to La. Highway 24 bridge	R	5.2	N	F	F	N				PCR	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120504_00	Bayou Petit Caillou-From La. Highway 24 bridge to Boudreaux Canal (Estuarine)	R	11.2	N	F	N	N				FWP	DISSOLVED OXYGEN	IRC 4a		INTRODUCTION OF NON-NATIVE ORGANISMS (ACCIDENTAL OR INTENTIONAL)
LA120504_00	Bayou Petit Caillou-From La. Highway 24 bridge to Boudreaux Canal (Estuarine)	R	11.2	N	F	N	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120504_00	Bayou Petit Caillou-From La. Highway 24 bridge to Boudreaux Canal (Estuarine)	R	11.2	N	F	N	N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120505_00	Bayou Du Large-From Houma to Marmande Canal	R	6.7	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120505_00	Bayou Du Large-From Houma to Marmande Canal	R	6.7	N	F	N					FWP	NITRATE/NITRITE (NITRITE + NITRATE AS N)	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120505_00	Bayou Du Large-From Houma to Marmande Canal	R	6.7	N	F	N					FWP	PHOSPHORUS, TOTAL	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120505_00	Bayou Du Large-From Houma to Marmande Canal	R	6.7	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120506_00	Bayou Du Large-From Marmande Canal to 1/2 mile north of St. Andrews Mission (Estuarine)	R	9.6	N	F	F	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120506_00	Bayou Du Large-From Marmande Canal to 1/2 mile north of St. Andrews Mission (Estuarine)	R	9.6	N	F	F	N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120507_00	Bayou Chauvin-From ICWW to Lake Boudreaux (Estuarine)	R	12.7	N	F	F					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120508_00	Houma Navigation Canal-From Bayou Pelton to 1 mile south of Bayou Grand Caillou (Estuarine)	R	12	N	F	F	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120508_00	Houma Navigation Canal-From Bayou Pelton to 1 mile south of Bayou Grand Caillou (Estuarine)	R	12	N	F	F	N				PCR	ENTEROCOCCUS	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA120509_00	Houma Navigation Canal-From Houma to Bayou Pelton	R	5.1	F	F	F	F						IRC 1		
LA120601_00	Bayou Terrebonne-From Houma to Company Canal (Estuarine)	R	7.4	N	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120601_00	Bayou Terrebonne-From Houma to Company Canal (Estuarine)	R	7.4	N	F	N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120602_00	Bayou Terrebonne-From Company Canal to Humble Canal (Estuarine)	R	9.5	N	F	N	N				FWP	DISSOLVED OXYGEN	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120602_00	Bayou Terrebonne-From Company Canal to Humble Canal (Estuarine)	R	9.5	N	F	N	N				OYS	FECAL COLIFORM	IRC 4a		ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120602_00	Bayou Terrebonne-From Company Canal to Humble Canal (Estuarine)	R	9.5	N	F	N	N				PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120603_00	Company Canal-From ICWW to Bayou Terrebonne	R	0.8	N	F	N					FWP	DISSOLVED OXYGEN	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120603_00	Company Canal-From ICWW to Bayou Terrebonne	R	0.8	N	F	N					PCR	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120604_00	Bayou Blue-From Company Canal to Grand Bayou Canal	R	12.8	F	F	N					FWP	CHLORIDE	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA120604_00	Bayou Blue-From Company Canal to Grand Bayou Canal	R	12.8	F	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		INDUSTRIAL POINT SOURCE DISCHARGE
LA120604_00	Bayou Blue-From Company Canal to Grand Bayou Canal	R	12.8	F	F	N					FWP	SULFATE	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE

LA120604_00	Bayou Blue-From Company Canal to Grand Bayou Canal	R	12.8	F	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	INDUSTRIAL POINT SOURCE DISCHARGE
LA120605_00	Bayou Pointe Au Chien-From headwaters to St. Louis Canal	R	7.8	N	F	N					FWP	CHLORIDE	IRC 5	L	NATURAL SOURCES
LA120605_00	Bayou Pointe Au Chien-From headwaters to St. Louis Canal	R	7.8	N	F	N					FWP	SULFATE	IRC 5	L	NATURAL SOURCES
LA120605_00	Bayou Pointe Au Chien-From headwaters to St. Louis Canal	R	7.8	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	NATURAL SOURCES
LA120605_00	Bayou Pointe Au Chien-From headwaters to St. Louis Canal	R	7.8	N	F	N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120606_00	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	R	5.9	N	F	N					FWP	CHLORIDE	IRC 5	L	FORCED DRAINAGE PUMPING
LA120606_00	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	R	5.9	N	F	N					FWP	DISSOLVED OXYGEN	IRC 4a		SOURCE UNKNOWN
LA120606_00	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	R	5.9	N	F	N					FWP	SULFATE	IRC 5	L	FORCED DRAINAGE PUMPING
LA120606_00	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	R	5.9	N	F	N					FWP	TOTAL DISSOLVED SOLIDS (TDS)	IRC 5	L	FORCED DRAINAGE PUMPING
LA120606_00	Bayou Blue-From Grand Bayou Canal to Bully Camp Canal (Estuarine)	R	5.9	N	F	N					PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120701_00	Bayou Grand Caillou-From Houma Navigation Canal to Caillou Bay (Estuarine)	R	20.8	N	F	F		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120702_00	Bayou Petit Caillou-From Boudreaux Canal to Houma Navigation Canal (Estuarine)	R	11.2	N	F	F		N			OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120702_00	Bayou Petit Caillou-From Boudreaux Canal to Houma Navigation Canal (Estuarine)	R	11.2	N	F	F		N			PCR	ENTEROCOCCUS	IRC 5	L	SEWAGE DISCHARGES IN UNSEWERED AREAS
LA120703_00	Bayou Du Large-From 1/2 mile north of St. Andrews Mission to Caillou Bay (Estuarine)	R	21.5	N	F	F		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120704_00	Bayou Terrebonne-From Humble Canal to Lake Barre (Estuarine)	R	14.8	N	F	F		N			OYS	FECAL COLIFORM	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120704_00	Bayou Terrebonne-From Humble Canal to Lake Barre (Estuarine)	R	14.8	N	F	F		N			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120705_00	Houma Navigation Canal-From 1 mile south of Bayou Grand Caillou to Terrebonne Bay (Estuarine)	R	7.6	F	F	F		F					IRC 1		
LA120706_00	Bayou Blue-From Bully Camp Canal to Lake Raccourci (Estuarine)	R	25.6	N	F	F		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120707_00	Lake Boudreaux	E	10.1	F	F	F		F					IRC 1		
LA120708_00	Lost Lake and Four League Bay	E	42.5	F	F	F		N			OYS	FECAL COLIFORM	IRC 4a		NATURAL SOURCES
LA120709_00	Bayou Petit Caillou-From Houma Navigation Canal to Terrebonne Bay	R	1.4	F	F	F		F					IRC 1		
LA120801_00	Caillou Bay	E	44	N	F	F		F			PCR	ENTEROCOCCUS	IRC 5	L	ON-SITE TREATMENT SYSTEMS (SEPTIC SYSTEMS AND SIMILAR DECENTRALIZED SYSTEMS)
LA120802_00	Terrebonne Bay	E	96.6	F	F	F		F					IRC 1		
LA120803_00	Timbalier Bay	E	164.6	F	F	F		F					IRC 1		
LA120804_00	Lake Barre	E	64.3	F	F	F		F					IRC 1		
LA120805_00	Lake Pelto	E	53.7	F	F	F		F					IRC 1		
LA120806_00	Terrebonne Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	269	F	F	N		N			FWP	MERCURY - FISH CONSUMPTION ADVISORY	IRC 4a		ATMOSPHERIC DEPOSITION - TOXICS; SOURCE UNKNOWN
LA120806_00	Terrebonne Basin Coastal Bays and Gulf Waters to the State 3 mile limit	E	269	F	F	N		N			OYS	FECAL COLIFORM	IRC 5	L	MARINA/BOATING SANITARY ON-VESSEL DISCHARGES