

Laura Almond

From: Laura Almond
Sent: Monday, August 24, 2026 1:56 PM
To: APA - House Natural Res; APA - Senate Environment; APA - Senate President; APA - House Speaker
Cc: Courtney Burdette (DEQ); Jill Clark; Deidra Johnson; William Little; Nathan Mills; John Grosch
Subject: Interim Summary Response Proposed Rule WQ118
Attachments: WQ118 Rule_Language Amended.docx; Interim Comment Summary Response.docx

The Honorable Eddie Lambert, Chairman
c/o Tyler McCloud, Attorney
Senate Committee on Environmental Quality

The Honorable Brett F. Geymann, Chairman
House Committee on Natural Resources and Environment
c/o Committee Staff

RE: Interim Summary Report for Proposed Rule WQ118
Turbidity Criteria Refinement
LAC 33:IX.1113 and 1123
Proposed on May 20, 2026

Pursuant to the Louisiana Administrative Procedure Act, the Louisiana Department of Environmental Quality is submitting a report regarding the above-referenced proposed rule, which was published in the *Louisiana Register*. Comments were received. Amendments have been made to the proposed rule. Attached are computer files comprising the interim summary report.

We would appreciate it if you would acknowledge receipt of this message by return email. Please contact Laura Almond at (225) 219-3985 if you have any questions regarding this material.

Sincerely yours,

Jill C. Clark
General Counsel

Laura Almond

From: APA - Senate Environment <apa.s-envq@legis.la.gov>
Sent: Monday, August 24, 2026 1:56 PM
To: Laura Almond
Cc: APA - Senate Environment
Subject: Request received

EXTERNAL EMAIL: Please do not click on links or attachments unless you know the content is safe.

ELECTRONIC RECEIPT BY COMMITTEE

Your Administrative Procedure Act (APA) submission has been received by the Committee on Environment, Louisiana Senate.

(Please do not respond to this automatically generated response.)

If your communication is unrelated to an APA required submission, it has been deleted.

If you would like to contact your state legislator, click here <https://www.legis.la.gov/legis/HowDoI2.aspx?p=3#11> to determine the name of your state representative and state senator and to find their contact information.

If you would like to contact members of a particular committee, click here for House Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=H> and here for Senate Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=S>. The name and contact information of all committee members is available at these sites.

Laura Almond

From: APA - Senate President <APA.senatepresident@legis.la.gov>
Sent: Monday, August 24, 2026 1:56 PM
To: Laura Almond
Subject: Request received

EXTERNAL EMAIL: Please do not click on links or attachments unless you know the content is safe.

ELECTRONIC RECEIPT FROM THE OFFICE OF THE PRESIDENT

Your Administrative Procedure Act (APA) submission has been received by the Office of the President, Louisiana Senate.

(Please do not respond to this automatically generated response.)

If your communication is unrelated to an APA required submission, it has been deleted.

If you would like to contact your state legislator, click here <https://www.legis.la.gov/legis/HowDoI2.aspx?p=3#11> to determine the name of your state representative and state senator and to find their contact information.

If you would like to contact members of a particular committee, click here for House Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=H> and here for Senate Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=S>. The name and contact information of all committee members is available at these sites.

Laura Almond

From: APA - House Natural Res <apa.h-natr@legis.la.gov>
Sent: Monday, August 24, 2026 1:56 PM
To: Laura Almond
Subject: Request received

EXTERNAL EMAIL: Please do not click on links or attachments unless you know the content is safe.

ELECTRONIC RECEIPT BY COMMITTEE

Your Administrative Procedure Act (APA) submission has been received by the Committee on Natural Resources, Louisiana House.

(Please do not respond to this automatically generated response.)

If your communication is unrelated to an APA required submission, it has been deleted.

If you would like to contact your state legislator, click here <https://www.legis.la.gov/legis/HowDoI2.aspx?p=3#11> to determine the name of your state representative and state senator and to find their contact information.

If you would like to contact members of a particular committee, click here for House Committees <https://www.legis.la.gov/legis/Committees.aspx?c=H> and here for Senate Committees <https://www.legis.la.gov/legis/Committees.aspx?c=S>. The name and contact information of all committee members is available at these sites.

Laura Almond

From: APA - House Speaker <apa.housespeaker@legis.la.gov>
Sent: Monday, August 24, 2026 1:56 PM
To: Laura Almond
Subject: Request received

EXTERNAL EMAIL: Please do not click on links or attachments unless you know the content is safe.

ELECTRONIC RECEIPT FROM THE OFFICE OF THE SPEAKER

Your Administrative Procedure Act (APA) submission has been received by the Office of the Speaker, Louisiana House of Representatives.

(Please do not respond to this automatically generated response.)

If your communication is unrelated to an APA required submission, it has been deleted.

If you would like to contact your state legislator, click here <https://www.legis.la.gov/legis/HowDoI2.aspx?p=3#11> to determine the name of your state representative and state senator and to find their contact information.

If you would like to contact members of a particular committee, click here for House Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=H> and here for Senate Committees

<https://www.legis.la.gov/legis/Committees.aspx?c=S>. The name and contact information of all committee members is available at these sites.

Laura Almond

From: Microsoft Outlook
To: APA - House Natural Res; APA - Senate Environment; APA - Senate President; APA - House Speaker
Sent: Monday, August 24, 2026 1:56 PM
Subject: Relayed: Interim Summary Response Proposed Rule WQ118

Delivery to these recipients or groups is complete, but no delivery notification was sent by the destination server:

APA - House Natural Res (apa.h-natr@legis.la.gov)

APA - Senate Environment (apa.s-envq@legis.la.gov)

APA - Senate President (apa.senatepresident@legis.la.gov)

APA - House Speaker (apa.housespeaker@legis.la.gov)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: William Little
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

William Little (William.Little@la.gov)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: Courtney Burdette (DEQ)
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

Courtney Burdette (DEQ) (Courtney.Burdette@LA.GOV)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: Deidra Johnson
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

Deidra Johnson (Deidra.Johnson@LA.GOV)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: John Grosch
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

John Grosch (John.Grosch@LA.GOV)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: Jill Clark
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

Jill Clark (Jill.Clark@la.gov)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Microsoft Outlook
To: Nathan Mills
Sent: Monday, August 24, 2026 1:57 PM
Subject: Delivered: Interim Summary Response Proposed Rule WQ118

Your message has been delivered to the following recipients:

Nathan Mills (Nathan.Mills@LA.GOV)

Subject: Interim Summary Response Proposed Rule WQ118



Interim Summary
Response Propo...

Laura Almond

From: Morris, Luke <morrisl@legis.la.gov>
To: Laura Almond
Sent: Monday, August 24, 2026 2:01 PM
Subject: Read: Interim Summary Response Proposed Rule WQ118

Your message

To: Morris, Luke
Subject: Interim Summary Response Proposed Rule WQ118
Sent: Monday, August 24, 2026 12:55:40 PM (UTC-06:00) Central America

was read on Monday, August 24, 2026 1:01:00 PM (UTC-06:00) Central America.

Laura Almond

From: Nathan Mills
To: Laura Almond
Sent: Monday, August 24, 2026 2:08 PM
Subject: Read: Interim Summary Response Proposed Rule WQ118

Your message

To: Nathan Mills
Subject: Interim Summary Response Proposed Rule WQ118
Sent: Tuesday, August 25, 2026 4:55:40 AM (UTC+10:00) Brisbane

was read on Tuesday, August 25, 2026 5:08:15 AM (UTC+10:00) Brisbane.

Laura Almond

From: William Little
To: Laura Almond
Sent: Monday, August 24, 2026 2:07 PM
Subject: Read: Interim Summary Response Proposed Rule WQ118

Your message

To: William Little
Subject: Interim Summary Response Proposed Rule WQ118
Sent: Monday, August 24, 2026 1:55:40 PM (UTC-06:00) Central Time (US & Canada)

was read on Monday, August 24, 2026 2:06:36 PM (UTC-06:00) Central Time (US & Canada).

Comment Summary Response & Concise Statement – WQ118
Turbidity Criteria Refinement
LAC 33:IX.1113 and 1123

- COMMENT 1: Under the Clean Water Act, the U.S. Environmental Protection Agency (EPA) and authorized states are required to hold a public hearing with at least 45 days' advance notice before reviewing, revising, or adopting any new Water Quality Standards (CWA 303(c)(1); 40 CFR § 25.5(b)). The time between publication of this draft rule (5/20/2026) and the public hearing (6/25/2026) was only 36 days. For future actions that fall under the Clean Water Act, the EPA asks that the public is given at least 45 days' notice of public hearings.
- FOR/AGAINST No arguments necessary; comment does not suggest amendment or change to rule.
- RESPONSE 1: According to the Louisiana Administrative Procedures Act, a hearing must be held no earlier than thirty-five days and no later than forty-five days after the publication of the Louisiana Register in which the notice of the intended action appears..” (Louisiana RS 49:961.B.2). CWA 303(c)(1); 40 CFR § 25.5(b) also states that the public notice may be reduced to no less than 30 days when there are no complex or controversial matters to be addressed by the hearing. The department determined that the public hearing met these requirements as appropriate.
- COMMENT 2: The link referenced in the Public Comments section of the draft rule does not function properly. The link as written (<https://deq.louisiana.gov/page/monthly-regulation-changes-2025%20>) is not hyperlinked in the draft rule and must be copied and pasted into a search engine. When copied onto a search engine you are directed to a 404 page. This problem can be bypassed by deleting the “%20” found at the end of the link, however this is not intuitive. Also, we believe that this link should be updated to the website for regulation changes in 2026 at <https://www.deq.louisiana.gov/about-ldeq/monthly-regulation-changes-2026>. Please provide a correct and functioning link. The EPA also suggests adding further identifying information such as the REG and title that this document can be found under.
- FOR/AGAINST No arguments necessary; comment does not suggest amendment or change to rule.
- RESPONSE 2: The department addressed this error by providing the functioning

link, <https://www.deq.louisiana.gov/about-ldeg/monthly-regulation-changes-2026>, in the email listserv for disseminating information pertaining to regulation development sent out on May 7, 2026.

COMMENT 3: Page 1 paragraph 3 of the NOI refers to “the report” multiple times when describing Table 3. It is unclear what report this language is referring to. The EPA asks that this language is clarified by including a full reference and a link to the report in question.

FOR/AGAINST No arguments necessary; comment does not suggest amendment or change to rule.

RESPONSE 3: The completion of the department’s 2025 study, described in the Notice of Intent as the basis for the proposed Rule, resulted in a report that was accepted by EPA on December 3, 2025. Full reference and link to report is provided below:
LDEQ (2025). *Developing Numeric Turbidity Criteria for Louisiana Waterbodies*. Water Planning and Assessment Division, Office of Environmental Assessment, Baton Rouge, Louisiana.
<https://edms.deq.louisiana.gov/app/doc/view?doc=14986295>

COMMENT 4: Page 1 paragraph 3 of the NOI describes how subsegments not included in “the report” are denoted with either a footnote in Table 3 or with “N/A” depending on if the subsegment is retaining criteria established for waterbody types or has no numeric criteria. There are several subsegments listed in Table 3 that are not included in the report that have numeric criteria listed (see below for list of subsegment codes). Explain how the numeric criteria were determined for these subsegments.

- | | |
|----------|----------|
| • 010101 | • 060501 |
| • 010201 | • 060801 |
| • 010701 | • 060802 |
| • 021101 | • 100101 |
| • 050401 | • 100201 |
| • 050402 | • 110201 |
| • 050801 | • 110301 |
| • 060401 | |

FOR/AGAINST No arguments necessary; comment does not suggest amendment or change to rule.

RESPONSE 4: Historic numeric criteria for those subsegments were determined without an established methodology and are outside the scope of the 2025 study and resulting report due to lack of ecoregional reference data.

COMMENT 5: Revised turbidity criteria based on ecoregion and waterbody characteristics (i.e., substrate composition) are proposed for the 8 subsegments listed below. When reviewing the status of these subsegments, none were impaired for turbidity. Because these waters are meeting the current turbidity levels necessary to support their designated uses and based on the EPA's and LDEQ's antidegradation policy, the EPA recommends these subsegments retain their current criteria.

Subsegment	Description	Impairments	Ecoregion	Current Criteria (NTU)	Recommended Criteria (NTU)
LA020103_00	Lake Boeuf	DO, pH	LMRAP	25	50
LA020202_00	Lac Des Allemands	DO	LMRAP	25	50
LA020303_00	Lake Cataouatche and Tributaries	None	LMRAP	25	50
LA070103_00	Marengo Bend- Portion within the Louisiana state line	DO	MR	25	50
LA070401_00	Mississippi River Passes - Head of Passes to Mouth of Passes; includes all passes in the birdfoot delta (Estuarine)	Fecal Coliform	MR	50	100
LA101504_00	Saline Bayou- From Larto Lake to Saline Lake (ONRW)	Mercury, Temperature	UMRAP	25	50
LA120204_00	Lake Verret and Grassy Lake	None	LMRAP	25	50
LA120404_00	Lake Penchant	None	CDM	25	50

FOR: The department should retain the current turbidity criteria of these subsegments based on the impairment status in the 2024 Integrated Report¹.

AGAINST: The department should refine criteria based on the best science

¹ LDEQ. 2024. Louisiana Water Quality Inventory: Integrated Report. Available at: <https://edms.deq.louisiana.gov/app/doc/view?doc=14228058>.

available.

RESPONSE 5: The proposed criteria refinements were developed with available reference data to account for local ecological attributes of naturally turbid waterbodies. USEPA guidance documents² on suspended and bedded sediment (SABS) criteria state, “The problem of SABS imbalance resulting from too little sediment should not be overlooked”. Wetland subsidence issues in Louisiana are specifically referenced and mentions, “criteria should be sensitive to the state’s efforts at arresting wetland subsidence”. Because these subsegments are located in ecoregions where sediment transport is an important ecological function that influences ambient turbidity, the department believes the criteria refinements of these subsegments are appropriate.

COMMENT 6: Appropriate water quality criteria for turbidity should include not only the magnitude, but also duration and frequency components in state WQS. The EPA recommends defining and including duration and frequency components for the proposed turbidity criteria.

FOR: The department should consider adding duration and/or frequency components based on EPA’s recommendation.

AGAINST: The department should not consider adding duration and frequency components to the turbidity criteria values because duration would not be appropriate for defining turbidity criteria and exceedance frequency is already established in the assessment protocol for the Integrated Report.

RESPONSE 6: Criteria are defined in 40 CFR 131.3 (b)., “*Criteria* are elements of State water quality standards, expressed as constituent concentrations, levels, or narrative statements, representing a quality of water that supports a particular use. When criteria are met, water quality will generally protect the designated use.” The proposed turbidity criteria fit this definition. Current recommended turbidity criterion in EPA’s Quality Criteria for Water (1986)³ do not contain duration or frequency components. The department finds making acute/chronic duration distinctions for turbidity are not necessary in Louisiana. The department will utilize established

² EPA. 2006. Framework for developing suspended and bedded sediments (SABS) water quality criteria. EPA-822-R-06-001. U.S. Environmental Protection Agency. Office of Water, Office of Research and Development. Washington, DC .

³ EPA. 1986. Quality Criteria for Water 1986. EPA-440-5-86-001. U.S. Environmental Protection Agency. Office of Water Regulations and Standards. Washington, DC .

exceedance frequency via assessment.

COMMENT #

SUGGESTED BY

1-6

Andrew Pressly, USEPA Region 6, Water Division

Title 33
ENVIRONMENTAL QUALITY
Part IX. Water Quality

Subpart 1. Water Pollution Control

Chapter 11. Surface Water Quality Standards

§1113. Criteria

A. — B.8. ...

9. Turbidity

a. Turbidity other than that of natural origin shall not cause substantial visual contrast with the natural appearance of the waters of the state or impair any designated water use. ~~Turbidity shall not significantly exceed background; background is defined as the natural condition of the water. Determination of background will be on a case-by-case basis.~~

b. Unless specified in LAC 33:IX.1123, Table 3, As a guideline, the maximum turbidity levels, expressed as nephelometric turbidity units (NTU), are established and shall apply for the following ~~named water bodies and~~ major aquatic habitat types of the state:

i. ~~— Red, Mermentau, Atchafalaya, Mississippi, and Vermilion Rivers and Bayou Teche—150 NTU;~~

ii. estuarine lakes, bays, bayous, and canals—50 NTU;

iii. ~~— Amite, Pearl (includes Wilson Slough and Bradley Slough), Ouachita, Sabine, Calcasieu, Tangipahoa, Tickfaw, and Tchefuncte rivers—50 NTU;~~

iv. freshwater lakes, reservoirs, and oxbows—25 NTU; and

v. ~~designated scenic streams and outstanding natural resource waters not specifically listed in Clauses B.9.b.i-iv of this Section—25 NTU; and,~~

B.9.c. — Table 1A. ...

* * *

HISTORICAL NOTE: Promulgated by the Department of Environmental Quality, Office of Water Resources, LR 10:745 (October 1984), amended LR 15:738 (September 1989), LR 17:264 (March 1991), LR 17:967 (October 1991), repromulgated LR 17:1083 (November 1991), amended LR 20:883 (August 1994), LR 24:688 (April 1998), amended by the Office of Environmental Assessment, Environmental Planning Division, LR 25:2402 (December 1999), LR 26:2547 (November 2000), LR 27:289 (March 2001), LR 30:1474 (July 2004), amended by the Office of the Secretary, Legal Affairs Division, LR 33:457 (March 2007), LR 33:829 (May 2007), LR 35:446 (March 2009), amended by the Office of the Secretary, Legal Division, LR 42:736 (May 2016), amended by the Office of the Secretary, Legal Affairs and Criminal Investigations Division, LR 45:1188 (September 2019), LR 46:1550 (November 2020), LR 48:1498 (June 2022), LR 49:1553 (September 2023), amended by the Office of the Secretary, Legal Affairs Division, LR 50:1638 (November 2024), LR 52:

§1123. Numeric Criteria and Designated Uses

A. — E. ...

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
Atchafalaya River Basin (01)										

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
010101	Atchafalaya River Headwaters and Floodplain—From Old River Control Structure to Simmesport; includes Old River Diversion Channel, Lower Red River, Lower Old River	A B C	65	70	5.0	6.5-8.5	1	33	440	<u>150</u>
010201	Atchafalaya River Mainstem—From Simmesport to Whiskey Bay Pilot Channel at mile 54	A B C	65	70	5.0	6.5-8.5	1	33	440	<u>150</u>
010301	West Atchafalaya Basin Floodway—From Simmesport to Butte LaRose Bay and Henderson Lake	A B C	65	70	5.0	6.5-8.5	1	33	440	<u>N/A</u>
010401	East Atchafalaya Basin and Morganza Floodway South to Interstate 10 Canal	A B C	65	70	5.0	6.5-8.5	1	33	440	<u>N/A</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
010501	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	A B C D	65	70	5.0	6.5-8.5	1	33	440	<u>N/A</u>
010502	Intracoastal Waterway (ICWW)—Morgan City-Port Allen Route from Bayou Sorrel Lock to Morgan City	A B C D	65	70	5.0	6.5-8.5	1	33	440	<u>75</u>
010601	Crow Bayou, Bayou Blue, and Tributaries	A B C	80	50	5.0	6.0-8.5	1	32	350	<u>N/A</u>
010701	Bayou Teche—From Berwick to Wax Lake Outlet	A B C D	80	50	5.0	6.0-8.5	1	32	350	<u>150</u>
010801	Atchafalaya River—From ICWW south of Morgan City to Atchafalaya Bay; includes Sweetbay Lake and Bayou Shaffer	A B C	500	150	5.0	6.5-9.0	1	35	1,000	<u>150</u>
010802	Wax Lake Outlet—From ICWW to Atchafalaya Bay; includes Wax Lake	A B C	500	150	5.0	6.5-9.0	1	35	1,000	<u>150</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
010803	Intracoastal Waterway— From Bayou Boeuf Lock to Bayou Sale; includes Wax Lake Outlet to US Highway 90	A B C	65	70	5.0	6.0-8.5	1	32	440	<u>100</u>
010901	Atchafalaya Bay and Delta and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>
Barataria Basin (02)										
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon, and Grand Bayou	A B C F	65	50	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	430	<u>50</u>
020102	Bayou Boeuf, Halpin Canal, and Theriot Canal	A B C F	500	150	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,000	<u>50</u>
020103	Lake Boeuf	A B C	500	150	3.3 April-Sept ; 5.0 Oct.-Mar.	6.0-8.5	1	32	1,000	<u>50</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
020201	Bayou Des Allemands— From Lac Des Allemands to US Highway 90 (Scenic)	A B C G	600	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,320	<u>50</u>
020202	Lac Des Allemands	A B C	600	100	3.3 Apri l- Sept ; 5.0 Oct. - Mar.	6.0-8.5	1	32	1,320	<u>50</u>
020301	Bayou Des Allemands— From US Highway 90 to Lake Salvador (Scenic)	A B C G	600	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,320	<u>50</u>
020302	Bayou Gauche	A B C	600	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,320	<u>50</u>
020303	Lake Cataouatche and Tributaries	A B C	500	150	3.3 Apri l- Sept ; 5.0 Oct. - Mar.	6.0-8.5	1	32	1,000	<u>50</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
020304	Lake Salvador	A B C	600	100	3.3 Apri l- Sept ; 5.0 Oct. - Mar.	6.0-8.5	1	32	1,320	<u>50</u>
020401	Bayou Lafourche—From Donaldsonville to ICWW at Larose	A B C D	70	55	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>100</u>
020402	Bayou Lafourche—From ICWW at Larose to Yankee Canal (Estuarine)	A B C	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	1 [25]	32	N/A	<u>50</u>
020403	Bayou Lafourche—From Yankee Canal and saltwater barrier to Gulf of America (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	32	N/A	<u>50</u>
020501	Sauls, Avondale, and Main Canals	A B C	65	50	5.0	6.0-8.5	1	32	430	<u>50</u>
020601	Intracoastal Waterway—From Bayou Villars to Mississippi River (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
020701	Bayou Segnette—From headwaters to Bayou Villars	A B C	600	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,320	<u>50</u>
020801	Intracoastal Waterway—From Larose to Bayou Villars and Bayou Barataria (Estuarine)	A B C	N/A	N/A	3.8 June - Aug. ; 4.0 Sept. - May	6.5-9.0	1 [25]	35	N/A	<u>50</u>
020802	Bayou Barataria and Barataria Waterway—From ICWW to Bayou Rigolettes (Estuarine)	A B C	N/A	N/A	3.8 June - Aug. ; 4.0 Sept. - May	6.5-9.0	1 [25]	35	N/A	<u>50</u>
020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	A B C E	N/A	N/A	3.8 April- Aug. ; 5.0 Sept. - Mar.	6.5-9.0	4 [25]	35	N/A	<u>50</u>
020902	Little Lake (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
020903	Barataria Waterway—From Bayou Rigolettes to Grand Bayou (Estuarine)	A B C	N/A	N/A	3.8 June - Aug. ; 4.0 Sept. - May	6.5-9.0	1 [25]	35	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	35	N/A	<u>50</u>
020905	Bayou Moreau (Estuarine)	A B C E	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	4 [25]	35	N/A	<u>50</u>
020906	Bay Rambo (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
020907	Bay Sansbois, Lake Judge Perez, and Bay De La Cheniere (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
021001	Lake Washington, Bastian Bay, Adams Bay, Scofield Bay, Coquette Bay, Tambour Bay, Spanish Pass, and Bay Jacques (Estuarine)	A B C E	N/A	N/A	4.0	6.5-8.5	4 [25]	35	N/A	<u>50</u>
021101	Barataria Bay; includes Caminada Bay, Hackberry Bay, Bay Batiste, and Bay Long (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u> [26]

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
021102	Barataria Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	N/A
Calcasieu River Basin (03)										
030101	Calcasieu River—From headwaters to La. Highway 8	A B C F	65	35	5.0	6.0-8.5	1	32	225	<u>50</u>
030102	Calcasieu River—From La. Highway 8 to the Rapides-Allen Parish line (Scenic)	A B C F G	65	35	5.0	6.0-8.5	1	32	225	<u>50</u>
030103	Calcasieu River—From Rapides-Allen Parish line to Marsh Bayou (Scenic) [10]	A B C F G- [10]	65	35	5.0	6.0-8.5	1	32	225	<u>50</u>
030104	Mill Creek—From headwaters to Calcasieu River	A B C	60	60	5.0	6.0-8.5	1	32	250	<u>25</u>
030105	Kinder Ditch—From confluence of unnamed tributary with Bayou Serpent to confluence with Calcasieu River	B C	65	35	3.0	6.0-8.5	1	32	225	<u>N/A</u>
030201	Calcasieu River—From Marsh Bayou to saltwater barrier (Scenic) [11]	A B C F G- [11]	350	40	[1]	6.0-8.5	1	32	500	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
030301	Calcasieu River and Ship Channel—From saltwater barrier to Moss Lake; includes Ship Channel, Coon Island Loop, and Clooney Island Loop (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>50</u>
030302	Lake Charles	A B C	N/A	N/A	5.0	6.0-8.5	1 [25]	35	N/A	<u>50</u>
030303	Prien Lake	A B C	N/A	N/A	5.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
030304	Moss Lake (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
030305	Contraband Bayou (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
030306	Bayou Verdine—south of the Houston River Canal to the Calcasieu River (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>50</u>
030401	Calcasieu River—From Moss Lake to the Gulf of America; includes Ship Channel, West Cove and Monkey Island Loop (Estuarine)	A B C E	N/A	N/A	4.0	6.0-8.5	4 [25]	35	N/A	<u>50</u>
030402	Calcasieu Lake	A B C E	N/A	N/A	5.0	6.0-8.5	4 [25]	32	N/A	<u>[26]</u>
030403	Black Lake (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
030501	Whiskey Chitto Creek—From headwaters to southern boundary of Fort Polk Military Reservation	A B C	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030502	Whiskey Chitto Creek—From the southern boundary of Fort Polk Military Reservation to the Calcasieu River (Scenic)	A B C G	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030503	Six Mile Creek—East and West Forks from headwaters to the southern boundary of Fort Polk Military Reservation	A B C	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030504	Six Mile Creek—East and West Forks from the southern boundary of Fort Polk Military Reservation to Whiskey Chitto Creek (Scenic)	A B C G	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030505	Ten Mile Creek—From headwaters to Whiskey Chitto Creek (Scenic)	A B C G	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
030506	Bundicks Creek—From headwaters to Bundicks Lake (Scenic)	A B C	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030507	Bundicks Lake	A B C	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030508	Bundicks Creek—From Bundicks Lake to Whiskey Chitto Creek (Scenic)	A B C	20	20	5.0	6.0-8.5	1	30	150	<u>25</u>
030601	Barnes Creek—From headwaters to Little Barnes Creek (Scenic)	B C	60	60	[2]	6.0-8.5	2	30	150	<u>50</u>
030602	Barnes Creek—From Little Barnes Creek to Calcasieu River (Scenic)	A B C	60	60	5.0	6.0-8.5	1	32	250	<u>50</u>
030603	Marsh Bayou—From headwaters to Calcasieu River	A B C	60	60	5.0	6.0-8.5	1	32	250	<u>50</u>
030701	Bayou Serpent—From headwaters to Calcasieu River	A B C F	250	75	5.0	6.0-8.5	1	32	300	<u>N/A</u>
030702	English Bayou—From headwaters to Calcasieu River	A B C F	250	75	[3]	6.0-8.5	1	32	300	<u>N/A</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
030801	West Fork Calcasieu River—From confluence with Beckwith Creek and Hickory Branch to mainstem of Calcasieu River	A B C F	250	75	[3]	6.0-8.5	1	34	500	<u>50</u>
030802	Hickory Branch—From headwaters to West Fork Calcasieu River (Scenic)	A B C F	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
030803	Beckwith Creek—From headwaters to West Fork Calcasieu River (Scenic)	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>50</u>
030804	Little River—From headwaters to West Fork Calcasieu River	A B C	250	75	[3]	6.0-8.5	1	34	500	<u>50</u>
030805	Indian Bayou—From headwaters to West Fork Calcasieu River	A B C F	250	75	[3]	6.0-8.5	1	34	500	<u>50</u>
030806	Houston River—From Bear Head Creek at La. Highway 12 to West Fork Calcasieu River	A B C F	250	75	[3]	6.0-8.5	1	32	500	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
030807	Bear Head Creek—From headwaters to Houston River at La. Highway 12	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
030808	Houston River Canal—From 1 mile west of La. Highway 388 to its terminuses at Mossville and the Houston River	A B C D F	250	75	[3]	6.0-8.5	1	32	500	<u>N/A</u>
030901	Bayou D'Inde—From headwaters to Calcasieu River (Estuarine)	A B C	N/A	N/A	4.0	6.5-8.5	1 [25]	35	N/A	<u>[26]</u>
031001	Bayou Choupique—From headwaters to ICWW (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
031002	Intracoastal Waterway—From West Calcasieu River Basin boundary to Calcasieu Lock (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
031101	Intracoastal Waterway—From Calcasieu River to Creole Canal at Gibbstown	A B C	250	75	5.0	6.5-9.0	1	32	500	<u>N/A</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
031201	Calcasieu River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.0-9.0	4 [25]	32	N/A	<u>N/A</u>
Lake Pontchartrain Basin (04)										
040101	Comite River, Comite Creek, and Little Comite Creek—From Mississippi state line to Wilson-Clinton Highway	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040102	Comite River—From Wilson-Clinton Highway to White Bayou (Scenic)	A B C G	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040103	Comite River—From White Bayou to Amite River	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040201	Bayou Manchac—From headwaters to Amite River	A B C	25	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	150	<u>50</u>
040202	Ward Creek—From headwaters to confluence with Dawson Creek	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040301	Amite River— From Mississippi state line to La. Highway 37 (Scenic)	A B C G	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040302	Amite River— From La. Highway 37 to LMRAP Ecoregion boundary	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040303	Amite River— From Amite River Diversion Canal to Lake Maurepas	A B C	25	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	150	<u>50</u>
040304	Grays Creek—From headwaters to Amite River	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040305	Colyell Bay; includes Colyell Creek and Middle Colyell Creek—From Hood Road to Amite River	A B C	25	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	150	<u>50</u>
040306	Amite River— From LMRAP Ecoregion boundary to Amite River Diversion Canal	A B C	25	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	150	<u>50</u>
040307	West Colyell Creek—From headwaters to Hood Road	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040308	Middle Colyell Creek—From headwaters to Hood Road	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040309	Colyell Creek—From headwaters to confluence with, and including, Little Colyell Creek	A B C	25	10	5.0	6.0-8.5	1	32	150	<u>50</u>
040401	Blind River—From Amite River Diversion Canal to Lake Maurepas (Scenic)	A B C G	250	75	2.3 Mar. - Nov. ; 4.0 Dec. - Feb. [9]	6.0-8.5	1	30	500	<u>50</u>
040402	Amite River Diversion Canal—From Amite River to Blind River	A B C	25	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	150	<u>50</u>
040403	Blind River—From headwaters to Amite River Diversion Canal (Scenic)	A B C G	250	75	2.3 Mar. - Nov. ; 3.0 Dec. - Feb. [9]	6.0-8.5	1	30	500	<u>50</u>
040404	New River—From headwaters to New River Canal	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	500	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040501	Tickfaw River—From Mississippi state line to La. Highway 42 (Scenic)	A B C G	10	5	5.0	6.0-8.5	1	30	55	<u>50</u>
040502	Tickfaw River—From La. Highway 42 to Lake Maurepas	A B C	10	5	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	55	<u>50</u>
040503	Natalbany River—From headwaters to La. Highway 22	A B C	30	20	5.0	6.0-8.5	1	30	150	<u>50</u>
040504	Yellow Water River—From headwaters to Ponchatoula Creek	A B C	30	20	5.0	6.0-8.5	1	30	150	<u>25</u>
040505	Ponchatoula Creek—From headwaters to La. Highway 22	A B C	30	20	5.0	6.0-8.5	1	30	150	<u>25</u>
040506	Blood River—From headwaters to George White Road	A B C	10	5	5.0	6.0-8.5	1	30	55	<u>25</u>
040507	Natalbany River—From La. Highway 22 to Tickfaw River	A B C	30	20	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040508	Ponchatoula Creek—From La. Highway 22 to Natalbany River	A B C	30	20	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>50</u>
040601	Pass Manchac—From Lake Maurepas to Lake Pontchartrain; includes interlacustrine waters from North Pass to Mississippi River levee	A B C	1,600	200	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.5-9.0	1	32	3,000	<u>50</u>
040602	Lake Maurepas	A B C	1,600	200	5.0	6.0-8.5	1	32	3,000	<u>50</u>
040603	Selsers Creek—From headwaters to Sisters Road	A B C	30	20	5.0	6.0-8.5	1	30	150	<u>25</u>
040604	South Slough; includes Anderson Canal and Interstate Highway 55 borrow pit canal to North Pass	A B C	30	20	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>50</u>
040605	Mississippi Bayou and associated canals; includes Dutch Bayou, Reserve Relief Canal and Hope Canal	A B C	1,600	200	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	3,000	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040606	Selsers Creek—From Sisters Road to South Slough	A B C	30	20	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>50</u>
040701	Tangipahoa River—From Mississippi state line to Interstate Highway 12 (Scenic)	A B C G	30	10	5.0	6.0-8.5	1	30	140	<u>50</u>
040702	Tangipahoa River—From Interstate Highway 12 to Lake Pontchartrain	A B C	30	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	140	<u>50</u>
040703	Big Creek—From headwaters to Tangipahoa River	A B C	20	20	5.0	6.0-8.5	1	30	140	<u>25</u>
040704	Chappepeela Creek—From headwaters to Tangipahoa River	A B C G	20	20	5.0	6.0-8.5	1	30	140	<u>25</u>
040705	Bedico Creek—From headwaters to Tangipahoa River	A B C	30	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	140	<u>50</u>
040801	Tchefuncte River—From headwaters to US Highway 190; includes tributaries (Scenic)	A B C G	20	10	5.0	6.0-8.5	1	30	110	<u>50</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040802	Tchefuncte River—From US Highway 190 to Bogue Falaya River; includes tributaries (Scenic)	A B C G	20	10	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	110	<u>50</u>
040803	Tchefuncte River—From La. Highway-22 to Lake Pontchartrain (Estuarine)	A B C	850	135	4.0	6.0-8.5	1 [25]	30	1,850	<u>50</u>
040804	Bogue Falaya River—From headwaters to Tchefuncte River (Scenic) [12]	A B C G [12]	20	10	5.0	6.0-8.5	1	30	110	<u>25</u>
040807	Ponchitolawa Creek—From headwaters to US Highway 190	A B C	850	135	5.0	6.0-8.5	1	30	1,850	<u>25</u>
040808	Tchefuncte River—From Bogue Falaya River to La. Highway 22 (Scenic)	A B C G	850	135	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	1,850	<u>50</u>
040809	Black River—From headwaters to La. Highway 22	A B C	850	135	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	1,850	<u>50</u>
040901	Bayou LaCombe—From headwaters to Interstate Highway 12 (Scenic)	A B C G	30	30	5.0	6.0-8.5	1	30	150	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040902	Bayou LaCombe— From CDM Ecoregion boundary to Lake Pontchartrain (Scenic) (Estuarine)	A B C G	835	135	4.0	6.0-8.5	1 [25]	32	1,850	<u>50</u>
040903	Bayou Cane— From headwaters to US Highway 190 (Scenic)	A B C G	30	30	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>25</u>
040904	Bayou Cane— From CDM Ecoregion boundary to Lake Pontchartrain (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040905	Bayou Liberty— From headwaters to LMRAP Ecoregion boundary	A B C	250	100	5.0	6.0-8.5	1	32	500	<u>25</u>
040906	Bayou Liberty— From La. Highway 433 to Bayou Bonfouca; includes Bayou de Chien (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040907	Bayou Bonfouca— From headwaters to La. Highway 433	A B C	250	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>25</u>
040908	Bayou Bonfouca— From CDM Ecoregion boundary to Lake Pontchartrain (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040909	W-14 Main Diversion Canal—From headwaters to Salt Bayou	A B C [4]	N/A	N/A	[4]	6.0-8.5	1	32	N/A	<u>50</u>
040910	Salt Bayou— From headwaters to Lake Pontchartrain (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040911	Grand Lagoon; includes associated canals (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040912	Bayou LaCombe— From Interstate Highway 12 to US Highway 190 (Scenic)	A B C G	30	30	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	150	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
040913	Bayou LaCombe— From US Highway 190 to CDM Ecoregion boundary (Scenic) (Estuarine)	A B C G	835	135	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	1850	<u>50</u>
040914	Bayou Cane— From US Highway 190 to CDM Ecoregion boundary (Scenic) (Estuarine)	A B C G	N/A	N/A	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040915	Bayou Liberty— From LMRAP Ecoregion boundary to La. Highway 433	A B C	250	100	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>25</u>
040916	Bayou Paquet—From headwaters to Bayou Liberty (Estuarine)	A B C	N/A	N/A	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	N/A	<u>50</u>
040917	Bayou Bonfouca— From La. Highway 433 to CDM Ecoregion boundary (Estuarine)	A B C	N/A	N/A	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041001	Lake Pontchartrain —West of US Highway 11 bridge (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	32	N/A	<u>[26]</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
041002	Lake Pontchartrain—East of US Highway 11 bridge (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	32	N/A	<u>[26]</u>
041101	Bonnet Carre Spillway	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	30	500	<u>50</u>
041201	Bayou Labranche—From headwaters to Lake Pontchartrain (Scenic) (Estuarine)	A B C G	N/A	N/A	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041202	Bayou Trepagnier—From Norco to Bayou Labranche (Scenic) (Estuarine)	A B C G	N/A	N/A	2.3 Mar. - Nov. ; 4.0 Dec. - Feb.	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041203	Duncan Canal—From headwaters to Lake Pontchartrain; also called Parish Line Canal (Estuarine)	A B C	N/A	N/A	4.0	6.5-8.5	1 [25]	32	N/A	<u>50</u>
041204	Bayou Traverse-From headwaters to LMRAP Ecoregion boundary (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
041301	Bayou St. John (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041302	Lake Pontchartrain Drainage Canals in Jefferson and Orleans Parishes (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041401	New Orleans East Leveed Water Bodies (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
041501	Inner Harbor Navigation Canal—From Mississippi River Lock to Lake Pontchartrain (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041601	Intracoastal Waterway—From Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
041701	The Rigolets (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	32	N/A	<u>50</u>
041702	Bayou Sauvage—From New Orleans hurricane protection levee to Chef Menteur Pass; includes Chef Menteur Pass (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	32	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
041703	Intracoastal Waterway—From Chef Menteur Pass to Lake Borgne (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	32	N/A	<u>50</u>
041704	Lake St. Catherine	A B C	N/A	N/A	5.0	6.5-9.0	1	32	N/A	<u>50</u>
041801	Bayou Bienvenue—From headwaters to hurricane gate at MRGO (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041802	Bayou Chaperon (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041803	Bashman Bayou—From headwaters to Bayou Dupre (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041804	Bayou Dupre—From Lake Borgne Canal to Terre Beau Bayou (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041805	Lake Borgne Canal—From Mississippi River siphon at Violet to Bayou Dupre; also called Violet Canal (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
041806	Pirogue Bayou—From Bayou Dupre to New Canal (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041807	Terre Beau Bayou—From Bayou Dupre to New Canal (Scenic) (Estuarine)	A B C G	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041808	New Canal (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
041901	Mississippi River Gulf Outlet (MRGO)—From ICWW to Breton Sound at MRGO mile 30	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042001	Lake Borgne	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042002	Bayou Bienvenue—From Bayou Villere to Lake Borgne (Scenic) (Estuarine)	A B C E G	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042003	Bayou La Loutre—From MRGO to Eloï Bay (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042004	Bayou Bienvenue—From MRGO to Bayou Villere (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042101	Bayou Terre Aux Boeufs (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	Turbidity
042102	River Aux Chenes; also called Oak River (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042103	Bayou Gentilly— From Bayou Terre Aux Boeufs to Petit Lake (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042104	Petit Lake	A B C E	N/A	N/A	5.0	6.5-9.0	4	35	N/A	<u>50</u>
042105	Lake Lery	A B C E	N/A	N/A	5.0	6.5-9.0	4	35	N/A	<u>50</u>
042201	Chandeleur Sound	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042202	California Bay and Breton Sound	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042203	Bay Boudreau	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042204	Drum Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042205	Morgan Harbor	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042206	Eloi Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042207	Lake Fortuna	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>50</u>
042208	Bay Gardene, Black Bay, Lost Bayou, American Bay, and Bay Crabe	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
042209	Lake Pontchartrain Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>
Mermentau River Basin (05)										

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Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
050101	Bayou Des Cannes—From headwaters to Mermentau River	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050103	Bayou Mallet—From headwaters to Bayou Des Cannes	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050201	Bayou Plaquemine Brule—From headwaters to Bayou Des Cannes	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050301	Bayou Nezpique—From headwaters to Mermentau River; includes intermittent portion of Beaver Creek [2]	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050303	Castor Creek—From headwaters to Bayou Nezpique	A B C	90	30	[16]	6.0-8.5	1	32	260	<u>50</u>
050304	Bayou Blue—From headwaters to Bayou Nezpique	A B C	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050401	Mermentau River—From headwaters to Lake Arthur	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>150</u>
050402	Lake Arthur and Lower Mermentau River to ICWW	A B C	90	30	5.0	6.0-8.5	1	32	260	<u>150</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
050501	Bayou Queue de Tortue—From headwaters to Mermentau River	A B C F	90	30	[16]	6.0-8.5	1	32	260	<u>N/A</u>
050601	Lacassine Bayou—From headwaters to ICWW	A B C F	90	10	[16]	6.0-8.5	1	32	400	<u>N/A</u>
050602	Intracoastal Waterway—From Calcasieu River Basin Boundary to Mermentau River	A B C F	250	75	5.0	6.5-9.0	1	32	500	<u>N/A</u>
050603	Bayou Chene—From headwaters to Lacassine Bayou; includes Bayou Grand Marais	A B C F	90	10	[16]	6.5-9.0	1	32	400	<u>N/A</u>
050701	Grand Lake	A B C F	250	75	5.0	6.5-9.0	1	32	500	<u>[26]</u>
050702	Intracoastal Waterway—From Mermentau River to Vermilion Locks	A B C F	250	75	5.0	6.0-9.0	1	32	500	<u>N/A</u>
050703	White Lake	A B C F	250	75	5.0	6.5-9.0	1	32	500	<u>[26]</u>
050801	Mermentau River—From Catfish Point Control Structure to Gulf of America (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>150</u>
050802	Big Constance Lake (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
050901	Mermentau River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>
Vermilion-Teche River Basin (06)										
060101	Spring Creek—From headwaters to Cocodrie Lake (Scenic)	A B C G	10	5	5.0	6.0-8.5	1	30	100	<u>25</u>
060102	Cocodrie Lake	A B C	10	5	[19]	6.0-8.5	1	32	100	<u>[26]</u>
060201	Bayou Cocodrie—From US Highway 167 to Bayou Boeuf-Cocodrie Diversion Canal (Scenic)	A B C G	45	35	[19]	6.0-8.5	1	32	100	<u>[26]</u>
060202	Bayou Cocodrie—From Cocodrie Diversion Canal to Bayou Boeuf	A B C	45	35	5.0	6.0-8.5	1	32	100	<u>N/A</u>
060203	Chicot Lake	A B C	90	30	5.0	6.0-8.5	1	32	260	<u>25</u>
060204	Bayou Courtableau—From headwaters to West Atchafalaya Borrow Pit Canal	A B C	65	70	[22]	6.0-8.5	1	32	440	<u>N/A</u>
060206	Indian Creek and Indian Creek Reservoir	A B C	10	5	5.0	6.0-8.5	1	32	100	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
060207	Bayou des Glaises Diversion Channel/West Atchafalaya Borrow Pit Canal—From Bayou des Glaises to Bayou Courtableau	A B C	100	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
060208	Bayou Boeuf—From headwaters to Bayou Courtableau	A B C	45	35	5.0	6.0-8.5	1	32	100	<u>N/A</u>
060209	Irish Ditch and Big Bayou—From unnamed ditch to Irish Ditch No. 1 to Big Bayou to Irish Ditch No. 2 to Bayou Rapides	B C	45	35	[2]	6.0-8.5	2	32	100	<u>N/A</u>
060210	Bayou Carron—From headwaters to Little Bayou Teche	A B C	40	30	5.0	6.0-8.5	1	32	220	<u>N/A</u>
060211	West Atchafalaya Borrow Pit Canal—From Bayou Courtableau to Henderson; includes Bayou Portage	A B C	65	70	5.0	6.0-8.5	1	32	440	<u>N/A</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
060212	Chatlin Lake Canal and Bayou DuLac—From Alexandria to Bayou des Glaises Diversion Canal; includes a portion of Bayou des Glaises	A B C	45	35	5.0	6.0-8.5	1	32	100	<u>N/A</u>
060301	Bayou Teche—From headwaters at Bayou Courtableau to Keystone Locks and Dam	A B C	65	70	5.0	6.0-8.5	1	32	440	<u>150</u>
060401	Bayou Teche—From Keystone Locks and Dam to Charenton Canal	A B C	80	50	5.0	6.0-8.5	1	32	350	<u>150</u>
060501	Bayou Teche—From Charenton Canal to Wax Lake Outlet	A B C D	80	50	5.0	6.0-8.5	1	32	350	<u>150</u>
060601	Charenton Canal—From Charenton Floodgate to ICWW; includes Bayou Teche from Charenton to Baldwin	A B C D	250	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
060701	Tete Bayou—From headwaters to Lake Fausse Point	A B C	80	50	5.0	6.0-8.5	1	32	350	<u>N/A</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
060702	Lake Fausse Point and Dauterive Lake	A B C D	80	50	5.0	6.0-8.5	1	32	350	<u>[26]</u>
060703	Bayou Du Portage—From headwaters to Dauterive Lake	A B C	80	50	5.0	6.0-8.5	1	32	350	<u>N/A</u>
060801	Vermilion River—From headwaters to La. Highway 3073 bridge	A B C F	230	70	5.0	6.0-8.5	1	32	440	<u>150</u>
060802	Vermilion River—From La. Highway 3073 bridge to ICWW	A B C F	230	70	[6]	6.0-8.5	1	32	440	<u>150</u>
060803	Vermilion River Cutoff—From ICWW to Vermilion Bay (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>
060804	Intracoastal Waterway—From Vermilion Lock to 1/2 mile west of Gum Island Canal (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>
060901	Bayou Petite Anse—From headwaters to Bayou Carlin (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
060902	Bayou Carlin—From Lake Peigneur to Bayou Tigre; also called Delcambre Canal (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	[26]
060903	Bayou Tigre—From headwaters to Bayou Petite Anse (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	[26]
060904	New Iberia Southern Drainage Canal—From headwaters to ICWW (Estuarine)	A B L [24]	N/A	N/A	[24]	6.5-9.0	[24] [25]	35	N/A	[26]
060906	Intracoastal Waterway—From New Iberia Southern Drainage Canal to Bayou Sale (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>50</u>
060907	Franklin Canal	A B C	250	75	5.0	6.0-8.5	1	35	500	<u>N/A</u>
060908	Spanish Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	[26]
060909	Lake Peigneur	A B C	N/A	N/A	5.0	6.5-9.0	1	35	N/A	[26]
060910	Boston Canal; includes associated canals (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	[26]
060911	Dugas Canal—By Tiger Lagoon Oil and Gas Field (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	[26]
061001	West Cote Blanche Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
061002	East Cote Blanche Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
061101	Bayou Petite Anse—From Bayou Carlin at its confluence with Bayou Tigre to ICWW (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>
061102	Intracoastal Waterway—From 1/2 mile west of Gum Island Canal to New Iberia Southern Drainage Canal (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>
061103	Freshwater Bayou Canal—From 1/2 mile below ICWW to control structure (Estuarine)	A B C	N/A	N/A	4.0	6.5-9.0	1 [25]	35	N/A	<u>[26]</u>
061104	Vermilion Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
061105	Marsh Island (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>[26]</u>
061201	Vermilion-Teché River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.0-9.0	4 [25]	32	N/A	<u>N/A</u>
Mississippi River Basin (07)										
070101	Mississippi River—From Arkansas state line to Old River Control Structure	A B C	75	120	5.0	6.0-9.0	1	32	400	<u>150</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
070102	Gassaway Lake	A B C	75	120	5.0	6.0-8.5	1	32	400	<u>100</u>
070103	Marengo Bend—Portion within the Louisiana state line	A B C D	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
070201	Mississippi River—From Old River Control Structure to Monte Sano Bayou	A B C D	75	120	5.0	6.0-9.0	1	32	400	<u>150</u>
070202	Raccourci Old River	A B C	100	75	5.0	6.0-8.5	1	32	500	<u>25</u>
070203	Devil's Swamp Lake and Bayou Baton Rouge	A B C	75	120	5.0	6.0-8.5	1	32	400	<u>75</u>
070301	Mississippi River—From Monte Sano Bayou to Head of Passes	A B C D	75	120	5.0	6.0-9.0	1	32	400	<u>150</u>
070401	Mississippi River Passes—Head of Passes to Mouth of Passes; includes all passes in the birdfoot delta (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>100</u>
070501	Bayou Sara—From Mississippi state line to Mississippi River	A B C	100	75	5.0	6.0-8.5	1	32	500	<u>50</u>
070502	Thompson Creek—From Mississippi state line to Mississippi River	A B C	100	75	5.0	6.0-8.5	1	32	500	<u>50</u>
070503	Capitol Lake	A B C	75	120	5.0	6.0-8.5	1	32	400	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
070504	Monte Sano Bayou—From US Highway 61 to Mississippi River [7], [8]	B L	[7]	[7]	3.0	6.0-9.0	1	35 [8]	[7]	<u>25</u>
070505	Tunica Bayou—From headwaters to Mississippi River	A B C	100	75	5.0	6.0-8.5	1	32	500	<u>50</u>
070601	Mississippi River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>
Ouachita River Basin (08)										
080101	Ouachita River—From Arkansas state line to Columbia Lock and Dam	A B C D	160	35	[15]	6.0-8.5	1	33	350	<u>50</u>
080102	Bayou Chauvin—From headwaters to Ouachita River	A B C	160	35	5.0	6.0-8.5	1	33	350	<u>25</u>
080201	Ouachita River—From Columbia Lock and Dam to Jonesville	A B C	160	50	5.0	6.0-8.5	1	33	400	<u>50</u>
080202	Bayou Louis—From headwaters to Ouachita River	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
080203	Lake Louis	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
080301	Black River—From Jonesville to Corps of Engineers (USACE) Control Structure at Mile 25	A B C	95	20	5.0	6.0-8.5	1	32	265	<u>125</u>
080302	Black River—From USACE Control Structure to Red River	A B C	95	20	5.0	6.0-8.5	1	32	265	<u>125</u>
080401	Bayou Bartholomew —From Arkansas state line to Ouachita River; also known as Bayou Desiard and Lake Bartholomew (Scenic to Dead Bayou)	A B C G	55	35	5.0	6.0-8.5	1	32	420	<u>50</u>
080501	Bayou de L'Outre—From Arkansas state line to Ouachita River (Scenic)	A B C G	250	45	5.0	6.0-8.5	1	33	500	<u>25</u>
080601	Bayou D'Arbonne—From headwaters to Lake Claiborne	A B C	50	15	5.0	6.0-8.5	1	32	200	<u>25</u>
080602	Lake Claiborne	A B C D	50	15	5.0	6.0-8.5	1	32	200	<u>25</u>
080603	Bayou D'Arbonne—From Lake Claiborne to Bayou D'Arbonne Lake	A B C	50	15	5.0	6.0-8.5	1	32	200	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
080604	Bayou D'Arbonne Lake	A B C	50	15	5.0	6.0-8.5	1	32	200	<u>25</u>
080605	Bayou D'Arbonne—From Bayou D'Arbonne Lake to Ouachita River (Scenic)	A B C G	50	15	5.0	6.0-8.5	1	32	200	<u>25</u>
080606	Cypress Creek—From headwaters to Bayou D'Arbonne; includes Colvin Creek	A B C	65	10	5.0	6.0-8.5	1	32	160	<u>25</u>
080607	Corney Bayou—From Arkansas state line to Corney Lake (Scenic)	A B C G	160	25	5.0	6.0-8.5	1	32	300	<u>25</u>
080608	Corney Lake	A B C	160	25	5.0	6.0-8.5	1	32	300	<u>25</u>
080609	Corney Bayou—From Corney Lake to Bayou D'Arbonne Lake (Scenic)	A B C G	160	25	5.0	6.0-8.5	1	32	300	<u>25</u>
080610	Middle Fork Bayou D'Arbonne—From headwaters to Bayou D'Arbonne Lake (Scenic)	A B C G	50	15	[20]	6.0-8.5	1	32	200	<u>25</u>
080701	Bayou Desiard and Lake Bartholomew; also called Dead Bayou	A B C D	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
080801	South Cheniere Creek—From headwaters to Cheniere Brake Lake	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
080802	Cheniere Brake Lake	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
080901	Boeuf River—From Arkansas state line to Ouachita River	A B C	105	45	5.0	6.0-8.5	1	32	430	<u>125</u>
080902	Bayou Bonne Idee—From headwaters to Boeuf River	A B C	20	10	5.0	6.0-8.5	1	32	180	<u>50</u>
080903	Big Creek—From headwaters to Boeuf River; includes Big Colewa Bayou	A B C	230	75	5.0	6.0-8.5	1	32	635	<u>50</u>
080904	Bayou Lafourche—From headwaters to Boeuf River near Columbia	A B C	500	200	5.0	6.0-8.5	1	32	1,500	<u>125</u>
080905	Turkey Creek—From headwaters to Turkey Creek Cutoff; includes Turkey Creek Cutoff, Big Creek, and Glade Slough	B C	250	75	[2]	6.0-8.5	2	32	500	<u>50</u>
080906	Turkey Creek—From Turkey Creek Cutoff to Turkey Creek Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
080907	Turkey Creek Lake; includes outfall to Boeuf River	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
080908	Lake LaFourche	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
080909	Crew Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
080910	Clear Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
080911	Woolen Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
080912	Tisdale Brake and Staulkinghead Creek—From headwaters to Little Bayou Boeuf	B L	500	200	[13]	6.0-8.5	2	32	1,500	<u>50</u>
081001	Bayou Macon—From Arkansas state line to Tensas River	A B C	50	55	5.0	6.0-8.5	1	32	380	<u>125</u>
081002	Joe's Bayou—From headwaters to Bayou Macon	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
081003	Deer Creek—From headwaters to Boeuf River	B L	105	45	[13]	6.0-8.5	2	32	430	<u>50</u>
081101	Lake Providence	A B C	25	25	5.0	6.0-8.5	1	32	150	<u>25</u>
081201	Tensas River—From headwaters to confluence with Ouachita River; includes Tensas Bayou	A B C	45	30	5.0	6.0-8.5	1	32	500	<u>125</u>
081202	Lake St. Joseph	A B C	25	25	5.0	6.0-8.5	1	32	150	<u>25</u>
081203	Lake Bruin	A B C D	25	25	5.0	6.0-8.5	1	32	150	<u>25</u>
081301	Little River—From dam at Archie to Ouachita River	A B C	95	10	5.0	6.0-8.5	1	32	265	<u>50</u>
081401	Dugdemonia River—From headwaters to Big Creek	A B C	250	750	[14]	6.0-8.5	1	32	2,000	<u>25</u>
081402	Dugdemonia River—From Big Creek to Little River	A B C	250	750	5.0	6.0-8.5	1	32	2,000	<u>25</u>

Table 3. Numeric Criteria and Designated Uses

A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;

D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters

Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
081501	Castor Creek—From headwaters to Little River	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
081502	Chatham Lake	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
081503	Beaucoup Creek—From headwaters to Castor Creek	A B C	25	25	[21]	6.0-8.5	1	32	100	<u>25</u>
081504	Flat Creek—From headwaters to Castor Creek	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
081505	Caney Lake	A B C	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
081601	Little River—From Castor Creek-Dugdemonia River confluence to Bear Creek (Scenic)	A B C G	250	500	5.0	6.0-8.5	1	33	1,000	<u>25</u>
081602	Little River—From Bear Creek to Catahoula Lake (Scenic)	A B C G	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>
081603	Catahoula Lake	A B C	50	75	5.0	6.0-8.5	1	33	260	<u>50</u>
081604	Catahoula Lake Diversion Canal—From Catahoula Lake to Black River	A B C	50	75	5.0	6.0-8.5	1	33	260	<u>50</u>
081605	Little River—From Catahoula Lake to dam at Archie	A B C	50	75	5.0	6.0-8.5	1	33	260	<u>50</u>
081606	Fish Creek—From headwaters to Little River (Scenic)	A B C G	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
081607	Trout Creek—From headwaters to Little River (Scenic)	A B C G	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>
081608	Big Creek—From headwaters to Little River (Scenic)	A B C D G	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>
081609	Hemphill Creek—From headwaters to Catahoula Lake; includes Hair Creek	A B C	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>
081610	Old River—From Catahoula Lake to Little River	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
081611	Bayou Funny Louis—From headwaters to Little River	A B C	50	75	5.0	6.0-8.5	1	33	260	<u>25</u>
081612	Georgetown Reservoir	A B C D	250	500	5.0	6.0-8.5	1	33	1,000	<u>25</u>
Pearl River Basin (09)										
090101	Pearl River—From Mississippi state line to Pearl River Navigation Canal	A B C	20	15	5.0	6.0-8.5	1	32	180	<u>50</u>
090102	East Pearl River—From Holmes Bayou to Interstate 10	A B C	20	15	5.0	6.0-8.5	1	32	180	<u>50</u>
090103	East Pearl River—From Interstate 10 to Lake Borgne (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>50</u>
090104	Peters Creek—From headwaters to Pearl River	A B C	20	30	5.0	6.0-8.5	1	30	150	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
090105	Pearl River Navigation Canal—From Pools Bluff to Lock No. 3	A B C	20	15	5.0	6.0-8.5	1	32	180	<u>25</u>
090106	Holmes Bayou—From Pearl River to West Pearl River (Scenic)	A B C G	20	15	5.0	6.0-8.5	1	32	180	<u>50</u>
090107	Pearl River—From Pearl River Navigation Canal to Holmes Bayou	A B C	20	15	5.0	6.0-8.5	1	32	180	<u>50</u>
090201	West Pearl River—From headwaters to Holmes Bayou (Scenic)	A B C G	20	15	5.0	6.0-8.5	1	32	180	<u>50</u>
090202	West Pearl River—From Holmes Bayou to The Rigolets; includes east and west mouths (Scenic)	A B C G	90	20	5.0	6.0-8.5	1	32	235	<u>50</u>
090203	Lower Bogue Chitto—From Pearl River Navigation Canal to Wilson Slough	A B C	15	10	5.0	6.0-8.5	1	32	105	<u>25</u>
090204	Pearl River Navigation Canal—From below Lock No. 3 to West Pearl River	A B C	15	10	5.0	6.0-8.5	1	32	105	<u>25</u>
090205	Wilson Slough and Bradley Slough—From Pearl River to West Pearl River (Scenic)	A B C G	15	10	5.0	6.0-8.5	1	32	105	<u>50</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
090207	Middle Pearl River and West Middle Pearl River—From West Pearl River to Little Lake	A B C	90	20	5.0	6.0-8.5	1	32	235	<u>50</u>
090208	Little Lake (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>50</u>
090209	Morgan River—From Porters River to West Pearl River (Scenic)	A B C G	90	20	5.0	6.0-8.5	1	32	235	<u>50</u>
090301	Pushepatapa Creek—From headwaters and tributaries at Mississippi state line to Pearl River floodplain (Scenic)	A B C G	15	12	5.0	6.0-8.5	1	35	105	<u>25</u>
090401	Bogue Lusa Creek—From headwaters to Pearl River floodplain	A B C	30	45	5.0	6.0-8.5	1	32	300	<u>25</u>
090501	Bogue Chitto River—From Mississippi state line to Pearl River Navigation Canal (Scenic)	A B C G	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>
090502	Big Silver Creek—From headwaters to Bogue Chitto River	A B C	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>
090503	Little Silver Creek—From headwaters to Big Silver Creek	A B C	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
090504	Lawrence Creek—From headwaters to Bogue Chitto River	A B C	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>
090505	Bonner Creek—From headwaters to Bogue Chitto River	A B C	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>
090506	Thigpen Creek—From headwaters to Bogue Chitto River	A B C	15	10	5.0	6.0-8.5	1	35	105	<u>25</u>
Red River Basin (10)										
100101	Red River—From Arkansas state line to US Highway 165 in Alexandria	A B C D F	185	110	5.0	6.0-8.5	1	34	780	<u>150</u>
100201	Red River—From US Highway 165 to Old River Control Structure Outflow Channel	A B C	185	110	5.0	6.0-8.5	1	34	780	<u>150</u>
100202	Little River—From headwaters to Old River near Marksville	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
100203	Old River; includes associated water bodies in Spring Bayou WMA; also called LaVielle Riviere	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>

Table 3. Numeric Criteria and Designated Uses										
A-Primary Contact Recreation; B-Secondary Contact Recreation; C-Fish And Wildlife Propagation; L-Limited Aquatic Life and Wildlife Use;										
D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
100301	Black Bayou—From Texas state line to La. Highway 1 at Black Bayou Lake	A B C F	250	25	5.0	6.0-8.5	1	33	500	<u>25</u>
100302	Black Bayou Lake—From La. Highway 1 to spillway	A B C	250	25	5.0	6.0-8.5	1	33	500	<u>25</u>
100303	Black Bayou—From spillway at Black Bayou Lake to Twelve Mile Bayou	A B C	250	25	5.0	6.0-8.5	1	33	500	<u>N/A</u>
100304	Twelve Mile Bayou—From headwaters to Red River	A B C D F	175	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
100305	Mahlin Bayou and McCain Creek—From headwaters to Twelve Mile Bayou	B L	175	75	[14]	6.0-8.5	2	32	500	<u>N/A</u>
100306	Kelly Bayou—From Arkansas state line to Black Bayou	A B C F	90	40	5.0	6.0-8.5	1	33	665	<u>N/A</u>
100307	Caddo Lake—From Texas state line to spillway; includes James Bayou	A B C D F	120	35	5.0	6.0-8.5	1	34	325	<u>25</u>
100308	Paw Bayou—From Texas state line to Cross Lake; includes tributaries	A B C D F	75	25	5.0	6.0-8.5	1	32	150	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
100309	Cross Bayou—From Texas state line to Cross Lake; includes tributaries	A B C D F	75	25	5.0	6.0-8.5	1	32	150	<u>25</u>
100310	Cross Lake; includes tributaries	A B C D F	75	25	5.0	6.0-8.5	1	32	150	<u>25</u>
100401	Bayou Bodcau—From Arkansas state line to Red Chute Bayou at Cypress Bayou confluence	A B C F	250	75	5.0	6.0-8.5	1	32	800	<u>25</u>
100402	Red Chute Bayou—From Cypress Bayou to Flat River	A B C	250	75	[14]	6.0-8.5	1	32	800	<u>N/A</u>
100403	Cypress Bayou—From headwaters to Cypress Bayou Reservoir	A B C F	100	25	5.0	6.0-8.5	1	32	300	<u>25</u>
100404	Cypress Bayou Reservoir	A B C D F	100	25	5.0	6.0-8.5	1	32	300	<u>25</u>
100405	Black Bayou—From headwaters to spillway at Black Bayou Reservoir; includes Black Bayou Reservoir	A B C F	100	25	5.0	6.0-8.5	1	32	300	<u>25</u>
100406	Flat River—From headwaters to Loggy Bayou	A B C	250	75	5.0	6.0-8.5	1	32	300	<u>N/A</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
100501	Bayou Dorcheat—From Arkansas state line to Lake Bistineau (Scenic)	A B C F G	250	25	5.0	6.0-8.5	1	33	440	<u>25</u>
100502	Lake Bistineau	A B C F	250	25	5.0	6.0-8.5	1	33	440	<u>25</u>
100503	Caney Creek—From headwaters to Bayou Dorcheat; excludes Caney Lake	A B C F	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
100504	Caney Lake	A B C F	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
100505	Loggy Bayou—From Lake Bistineau dam to Flat River	A B C F	75	35	5.0	6.0-8.5	1	32	250	<u>N/A</u>
100506	Loggy Bayou—From Flat River to Red River	A B C F	250	75	5.0	6.0-8.5	1	32	800	<u>N/A</u>
100601	Bayou Pierre—From headwaters to Rolling Lake Bayou	A B C F	150	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
100602	Boggy Bayou—From headwaters to Wallace Lake	A B C F	150	75	5.0	6.0-8.5	1	32	500	<u>25</u>
100603	Wallace Lake	A B C F	150	75	5.0	6.0-8.5	1	32	500	<u>25</u>
100604	Wallace Bayou—From Wallace Lake to Bayou Pierre	A B C F	150	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
100605	Clear Lake and Smithport Lake; includes old Edwards Lake	A B C F	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>

Table 3. Numeric Criteria and Designated Uses										
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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
100606	Bayou Pierre—From Rolling Lake Bayou to Red River	A B C D F	150	75	5.0	6.0-8.5	1	32	500	<u>N/A</u>
100701	Black Lake Bayou—From headwaters to 1 mile north of confluence with Leatherman Creek	A B C F	26	9	5.0	6.0-8.5	1	32	79	<u>25</u>
100702	Black Lake Bayou—From 1 mile north of Leatherman Creek to Black Lake (Scenic)	A B C F G	26	9	5.0	6.0-8.5	1	32	79	<u>25</u>
100703	Black Lake and Clear Lake	A B C D F	26	9	5.0	6.0-8.5	1	32	79	<u>25</u>
100704	Kepler Creek—From headwaters to Kepler Creek Lake	A B C F	25	25	5.0	6.0-8.5	1	32	79	<u>25</u>
100705	Kepler Creek Lake	A B C F	25	25	5.0	6.0-8.5	1	32	79	<u>25</u>
100706	Kepler Creek—From Kepler Creek Lake to Black Lake Bayou	A B C F	25	25	5.0	6.0-8.5	1	32	79	<u>25</u>
100707	Castor Creek—From headwaters to Black Lake Bayou	A B C	26	9	5.0	6.0-8.5	1	32	79	<u>25</u>
100708	Castor Creek Tributary—From headwaters to Castor Creek	B C	26	9	[2]	6.0-8.5	2	32	79	<u>25</u>
100709	Grand Bayou—From headwaters to Black Lake Bayou	A B C D	26	9	5.0	6.0-8.5	1	32	79	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
100710	Grand Bayou Tributary—From headwaters to Grand Bayou	B C	26	9	[2]	6.0-8.5	2	32	79	<u>25</u>
100801	Saline Bayou—From headwaters near Arcadia to Saline Lake (Scenic)	A B C F G	110	20	5.0	6.0-8.5	1	32	250	<u>25</u>
100802	Saline Lake	A B C F	110	20	5.0	6.0-8.5	1	32	250	<u>25</u>
100803	Saline Bayou—From Saline Lake to Red River	A B C F	110	20	5.0	6.0-8.5	1	32	250	<u>N/A</u>
100804	Saline Bayou Tributary—From headwaters to Saline Bayou near Arcadia	B C	110	20	[2]	6.0-8.5	2	32	250	<u>25</u>
100901	Nantaches Creek—From headwaters to Nantaches Lake	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
100902	Nantaches Lake	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
101001	Sibley Lake	A B C D F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
101101	Cane River—From above Natchitoches to Red River	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>N/A</u>
101102	Kisatchie Bayou—From headwaters to Kisatchie National Forest	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
101103	Kisatchie Bayou—From Kisatchie National Forest to Old River (Scenic)	A B C F G	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
101201	Cotile Reservoir	A B C	50	25	5.0	6.0-8.5	1	32	200	<u>25</u>
101301	Rigolette Bayou—From headwaters to Red River	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>N/A</u>
101302	Iatt Lake	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
101303	Iatt Creek—From headwaters to Iatt Lake	A B C F	25	25	5.0	6.0-8.5	1	32	100	<u>25</u>
101401	Buhlow Lake near Pineville	A B C	100	50	5.0	6.0-8.5	1	32	250	<u>25</u>
101501	Big Saline Bayou—From Catahoula Lake to Saline Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
101502	Saline Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
101504	Saline Bayou—From Larto Lake to Saline Lake (Scenic)	A B C G	45	10	5.0	6.0-8.5	1	32	165	<u>50</u>
101505	Larto Lake	A B C	45	10	5.0	6.0-8.5	1	32	165	<u>25</u>
101506	Big Creek—From headwaters to Saline Lake	A B C	45	10	5.0	6.0-8.5	1	32	165	<u>25</u>
101507	Old Saline Bayou—From headwaters to control structure at Saline Bayou	A B C	45	10	5.0	6.0-8.5	1	32	165	<u>50</u>
101601	Bayou Cocodrie—From Little Cross Bayou to Wild Cow Bayou (Scenic)	A B C F G	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
101602	Cocodrie Lake	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
101603	Lake St. John	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
101604	Lake Concordia	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
101605	Bayou Cocodrie—From Lake Concordia to La. Highway 15	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>25</u>
101606	Bayou Cocodrie—From Wild Cow Bayou to Red River	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>125</u>
101607	Bayou Cocodrie—From La. Highway 15 to Little Cross Bayou	B L	250	75	[13]	6.0-8.5	2	32	500	<u>125</u>
Sabine River Basin (11)										
110101	Toledo Bend Reservoir—From Texas-Louisiana state line to Toledo Bend Dam	A B C D F	120	60	5.0	6.0-8.5	1	34	500	<u>[26]</u>
110201	Sabine River—From Toledo Bend Dam to Old River below Sabine Island WMA	A B C	120	60	5.0	6.0-8.5	1	33	500	<u>50</u>
110202	Pearl Creek—From headwaters to Sabine River (Scenic)	A B C G	120	60	5.0	6.0-8.5	1	33	500	<u>25</u>
110301	Sabine River—From Old River below Sabine Island WMA to Sabine Lake (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>50</u>
110302	Black Bayou—From Pirogue Ditch to Sabine Lake (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	32	N/A	<u>[26]</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
110303	Sabine Lake (Estuarine)	A B C E	N/A	N/A	4.0	6.0-8.5	4 [25]	35	N/A	<u>[26]</u>
110304	Sabine Pass (Estuarine)	A B C E	N/A	N/A	4.0	6.5-9.0	4 [25]	35	N/A	<u>[26]</u>
110401	Bayou Toro—From headwaters to La. Highway 473	A B C	25	25	5.0	6.0-8.5	1	32	150	<u>25</u>
110402	Bayou Toro—From La. Highway 473 to Sabine River	A B C	25	25	5.0	6.0-8.5	1	32	150	<u>25</u>
110501	West Anacoco Creek—From headwaters to Vernon Lake	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110502	East Anacoco Creek—From headwaters to Vernon Lake	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110503	Vernon Lake	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110504	Bayou Anacoco—From Vernon Lake to Anacoco Lake	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110505	Anacoco Lake	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110506	Bayou Anacoco—From Anacoco Lake to Cypress Creek	A B C	15	10	5.0	6.0-8.5	1	32	90	<u>25</u>
110507	Bayou Anacoco—From Cypress Creek to Sabine River	A B C	150	300	5.0	6.0-8.5	1	32	1,000	<u>25</u>
110601	Vinton Waterway—From Vinton to ICWW (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
110602	Black Bayou—From ICWW to Pirogue Ditch (Estuarine)	A B C	N/A	N/A	4.0	6.0-8.5	1 [25]	35	N/A	<u>[26]</u>
110701	Sabine River Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>
Terrebonne Basin (12)										
120102	Bayou Poydras—From headwaters to Bayou Choctaw	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>50</u>
120103	Bayou Choctaw—From Bayou Poydras to ICWW	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>50</u>
120104	Bayou Grosse Tete—From headwaters to ICWW	A B C	25	25	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	200	<u>50</u>
120105	Chamberlin Canal—From Chamberlin to Bayou Choctaw	A B C	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120106	Bayou Plaquemine—From Plaquemine Lock to ICWW	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>50</u>
120107	Upper Grand River and Lower Flat River—From headwaters to ICWW	A B C	250	75	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>50</u>
120108	False River	A B C	25	25	3.3 April-Sept ; 5.0 Oct.-Mar.	6.0-8.5	1	32	200	<u>25</u>
120109	Intracoastal Waterway—From Port Allen Locks to Bayou Sorrel Locks	A B C D	60	40	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	300	<u>75</u>
120110	Bayou Cholpe—From headwaters to Bayou Choctaw	A B C	25	25	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	200	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120111	Bayou Maringouin—From headwaters to East Atchafalaya Basin Levee	A B C	25	25	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	200	<u>50</u>
120201	Lower Grand River and Belle River—From Bayou Sorrel Lock to Lake Palourde; includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long	A B C	60	40	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	300	<u>N/A</u>
120202	Bayou Black—From ICWW to Houma	A B C D	85	40	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	500	<u>50</u>
120203	Bayou Boeuf—From Lake Palourde to ICWW	A B C D	250	75	5.0	6.0-8.5	1	32	500	<u>50</u>
120204	Lake Verret and Grassy Lake	A B C	100	75	3.3 April-Sept ; 5.0 Oct. - Mar.	6.0-8.5	1	32	350	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120205	Lake Palourde	A B C D	100	75	3.3 Apri l- Sept ; 5.0 Oct. - Mar.	6.0-8.5	1	32	350	<u>50</u>
120206	Grand Bayou and Little Grand Bayou—From headwaters to Lake Verret	A B C	60	40	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	300	<u>50</u>
120301	Bayou Terrebonne—From Thibodaux to ICWW in Houma	A B C	540	90	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.0-8.5	1	32	1,350	<u>50</u>
120302	Bayou Folse—From headwaters to Company Canal	A B C D F	500	150	5.0	6.5-9.0	1	32	1,000	<u>50</u>
120303	Bayou L'eau Bleu—From Company Canal to ICWW	A B C	500	150	2.3 Mar. - Nov. ; 5.0 Dec. - Feb.	6.5-9.0	1	32	1,000	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120304	Intracoastal Waterway—From Houma to Larose	A B C D F	250	75	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	1	32	500	<u>50</u>
120401	Bayou Penchant—From Bayou Chene to Lake Penchant	A B C G	500	150	5.0	6.5-9.0	1	32	1,000	<u>50</u>
120402	Bayou Chene—From ICWW to Bayou Penchant	A B C	250	75	3.8 April- Aug. ; 5.0 Sept .- Mar.	6.5-8.0	1	32	500	<u>50</u>
120403	Intracoastal Waterway—From Bayou Boeuf Locks to Bayou Black in Houma; includes segments of Bayous Boeuf, Black, and Chene	A B C D F	250	75	3.8 June - Aug. ; 4.0 Sept .- May	6.5-8.5	1	32	500	<u>50</u>
120404	Lake Penchant	A B C	500	150	5.0	6.5-9.0	1	32	1,000	<u>50</u>
120405	Lake Hache and Lake Theriot	A B C	500	150	5.0	6.0-8.5	1	32	1,000	<u>50</u>
120406	Lake de Cade	A B C E	N/A	N/A	5.0	6.0-9.0	4	35	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120501	Bayou Grand Caillou—From Houma to Bayou Pelton	A B C	500	150	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-8.5	1	32	1,000	<u>50</u>
120502	Bayou Grand Caillou—From Bayou Pelton to Houma Navigation Canal (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	35	N/A	<u>50</u>
120503	Bayou Petit Caillou—From Bayou Terrebonne to La. Highway 24 bridge	A B C E	500	150	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	4	32	1,000	<u>50</u>
120504	Bayou Petit Caillou—From La. Highway 24 bridge to Boudreaux Canal (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	4 [25]	32	N/A	<u>50</u>
120505	Bayou Du Large—From Houma to Marmande Canal	A B C	500	150	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	1	32	1,000	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120506	Bayou Du Large—From Marmande Canal to 1/2 mile north of St. Andrews Mission (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	4 [25]	35	N/A	<u>50</u>
120507	Bayou Chauvin—From ICWW to Lake Boudreaux (Estuarine)	A B C	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	1 [25]	32	N/A	<u>50</u>
120508	Houma Navigation Canal—From Bayou Pelton to 1 mile south of Bayou Grand Caillou (Estuarine)	A B C E	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	4 [25]	35	N/A	<u>50</u>
120509	Houma Navigation Canal—From Houma to Bayou Pelton	A B C D	500	150	3.8 June - Aug. ; 4.0 Sept .- May	6.0-8.5	1	32	1,000	<u>50</u>
120601	Bayou Terrebonne—From Houma to Company Canal (Estuarine)	A B C	445	105	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	1 [25]	32	1,230	<u>50</u>

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Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120602	Bayou Terrebonne— From Company Canal to Humble Canal (Estuarine)	A B C E	5,055	775	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	32	10,0 00	<u>50</u>
120603	Company Canal—From ICWW to Bayou Terrebonne	A B C	500	150	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	1	32	1,00 0	<u>50</u>
120604	Bayou Blue— From Company Canal to Grand Bayou Canal	A B C	445	105	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	1	32	1,00 0	<u>50</u>
120605	Bayou Pointe Au Chien— From headwaters to St. Louis Canal	A B C	445	105	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	1 [25]	32	1,00 0	<u>50</u>
120606	Bayou Blue— From Grand Bayou Canal to Bully Camp Canal (Estuarine)	A B C	5,055	775	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	1 [25]	32	10,0 00	<u>50</u>

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Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120701	Bayou Grand Caillou— From Houma Navigation Canal to Caillou Bay (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	35	N/A	<u>50</u>
120702	Bayou Petit Caillou— From Boudreaux Canal to Houma Navigation Canal (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	4 [25]	32	N/A	<u>50</u>
120703	Bayou Du Large—From 1/2 mile north of St. Andrews Mission to Caillou Bay (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.0-9.0	4 [25]	35	N/A	<u>50</u>
120704	Bayou Terrebonne— From Humble Canal to Lake Barre (Estuarine)	A B C E	N/A	N/A	3.8 Apri l- Aug. ; 5.0 Sept .- Mar.	6.5-9.0	4 [25]	35	N/A	<u>50</u>
120705	Houma Navigation Canal—From 1 mile south of Bayou Grand Caillou to Terrebonne Bay (Estuarine)	A B C E	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	4 [25]	35	N/A	<u>50</u>

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D-Drinking Water Supply; E-Oyster Propagation; F-Agriculture; G-Outstanding Natural Resource Waters										
Code	Stream Description	Designated Uses	Numerical Criteria							
			CL	SO ₄	DO	pH	BAC	°C	TDS	<u>Turbidity</u>
120706	Bayou Blue— From Bully Camp Canal to Lake Raccourci (Estuarine)	A B C E	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.5-9.0	4 [25]	35	N/A	<u>50</u>
120707	Lake Boudreaux	A B C E	N/A	N/A	5.0	6.5-9.0	4	35	N/A	<u>50</u>
120708	Lost Lake and Four League Bay	A B C E	N/A	N/A	5.0	6.0-9.0	4 [25]	35	N/A	<u>50</u>
120709	Bayou Petit Caillou— From Houma Navigation Canal to Terrebonne Bay	A B C E	N/A	N/A	3.8 June - Aug. ; 4.0 Sept .- May	6.0-9.0	4 [25]	32	N/A	<u>50</u>
120801	Caillou Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
120802	Terrebonne Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
120803	Timbalier Bay	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
120804	Lake Barre	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
120805	Lake Pelto	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	35	N/A	<u>N/A</u>
120806	Terrebonne Basin Coastal Bays and Gulf Waters to the State 3 mile limit	A B C E	N/A	N/A	5.0	6.5-9.0	4 [25]	32	N/A	<u>N/A</u>

ENDNOTES:

[1]. — [25]. ...

[26] Refer to guidelines in LAC 33:IX.1113.B.9.b.

AUTHORITY NOTE: Promulgated in accordance with R.S. 30:2074(B)(1).

HISTORICAL NOTE: Promulgated by the Department of Environmental Quality, Office of Water Resources, LR 15:738 (September 1989), amended LR 17:264 (March 1991), LR 20:431 (April 1994), LR 20:883 (August 1994), LR 21:683 (July 1995), LR 22:1130 (November 1996), LR 24:1926 (October 1998), amended by the Office of Environmental Assessment, Environmental Planning Division, LR 25:2405 (December 1999), LR 27:289 (March 2001), LR 28:462 (March 2002), LR 28:1762 (August 2002), LR 29:1814, 1817 (September 2003), LR 30:1474 (July 2004), amended by the Office of Environmental Assessment, LR 30:2468 (November 2004), LR 31:918, 921 (April 2005), amended by the Office of the Secretary, Legal Affairs Division, LR 32:815, 816, 817 (May 2006), LR 33:832 (May 2007), LR 34:1901 (September 2008), LR 35:446 (March 2009), repromulgated LR 35:655 (April 2009), amended LR 36:2276 (October 2010), amended by the Office of the Secretary, Legal Division, LR 41:2603 (December 2015), LR 42:737 (May 2016), amended by the Office of the Secretary, Legal Affairs and Criminal Investigations Division, LR 45:1178 (September 2019), LR 46:1087 (August 2020), LR 46:1555 (November 2020), LR 47:876 (July 2021), amended by the Office of the Secretary, Legal Affairs Division, LR 49:1554 (September 2023), LR 52: