

Framework for Protecting and Restoring Surface Water Quality

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Framework for Protecting and Restoring Surface Water Quality

The Texas Commission on Environmental Quality (TCEQ) is committed to restoring impaired surface waters in concert with people and organizations throughout Texas. It works with other state agencies, water quality partners, and local stakeholders to continuously identify water quality concerns, establish statewide and local water quality priorities, create community-based solutions, and collaborate with stakeholders to implement those solutions.

New Vision for the 303(d) Program

In 2012, the United States Environmental Protection Agency (EPA) published a new vision for implementing the Clean Water Act (CWA) in relation to the 303(d) List (<http://water.epa.gov/lawsregs/lawsguidance/cwa/tmdl/programvision.cfm>). Since then, the EPA and states have outlined how implementation of the new vision will be organized and defined.

The EPA's new vision sets a strategy for the period 2016 through 2020. The vision as stated by the EPA is:

The Clean Water Act Section 303(d) Program provides for effective integration of implementation efforts to restore and protect the nation's aquatic resources, where the nation's waters are assessed, restoration and protection objectives are systematically prioritized, and Total Maximum Daily Loads and alternative approaches are adaptively implemented to achieve water quality goals with the collaboration of States, Federal agencies, tribes, stakeholders, and the public.

The key goals in the new approach are *engagement* with stakeholders, *prioritization* of watersheds for restoration, *protection* of healthy waters, *integration* of CWA programs, *alternative approaches* in addition to Total Maximum Daily Loads (TMDLs), and *assessment* of priority watersheds.

The timeline for implementing these goals is:

2014 – Engagement	2016 – Prioritization, Protection, Integration
2018 – Alternative Approaches	2020 – Assessment (Site-specific)
2022 – Evaluate accomplishments of the Vision and Goals	

Appendix A outlines the general approach(s) that will be used to address each of the 303(d) Vision goals.

Long Term Planning

The TCEQ TMDL and Nonpoint Source (NPS) Programs, along with the Texas Soil and Water Conservation Board (TSSWCB) are developing a Watershed Priority Strategy to systematically address the Priority Waters in Texas. The strategy builds upon the Watershed Action Planning (WAP) process to focus partner and stakeholder efforts to address all of the Priority Waters in a single Texas River Basin or Watershed that are on

the 303(d) list (currently 2012). The strategy is developed to take advantage of the opportunities that come with the 303(d) Vision to focus on developing plans to improve the water quality in impaired water bodies.

Priority Waters

The Watershed Priority Strategy for Bacteria Impairments is designed to meet the challenges in addressing water bodies with contact recreation impairments in Texas. Contact recreation impairments were chosen as the long term Priority Waters because there are currently 344 contact recreation impairments in Texas on the 2012 303(d) list. Contact recreation impairments are found in all of the major Texas river basins and there is a broad base of experience working on water quality issues involving contact recreation and bacteria. The partnerships and experience that have been established in working on these impairments will provide for the effective and efficient use of resources to resolve water quality issues involving contact recreation.

Watershed Priority Strategy - Prioritization and Engagement

The general strategy is to focus efforts on individual Texas river basins or individual watersheds. The goal of the effort is to address all of contact recreation impairments in the basin or watershed by the development of water quality improvement plans (Watershed Protection Plans (WPPs), TMDLs/Implementation Plans (IPs) or other alternatives) or through delisting by reassessment of use through a Recreational Use Attainability Analysis (RUAA), or. This strategy will integrate water quality programs in the State to engage the stakeholders in the basin or watershed in a focused effort to improve water quality and ultimately to achieve water quality standards. This focus should result in a more efficient use of resources for the partners and a more effective program for restoring water quality by establishing partnerships with the stakeholders. Preservation of water quality can be integrated into this strategy for a longer lasting improvement in water quality in the basin. This strategy does not represent the only water quality improvement efforts of the participating agencies. This is a strategy for systematically addressing bacteria impairments by using available resources. Each participating agency must maintain the flexibility and resources to address other needs of their programs.

Prioritization

Prioritization takes place at two levels, the overall priority for the State to establish the long term Priority Waters and the shorter term priority for individual river basins or watersheds to achieve the targets for 2016 to 2022 goals. First, the State's overall priority for the 303(d) Vision was established in cooperation with the TSSWCB, the Standards, Surface Water Quality Monitoring (SWQM), and Clean Rivers Programs at TCEQ and with individual River Authorities. The long term priority at the State level will be the contact recreation impairments in the State.

Mechanism for Prioritization

The mechanism for prioritizing at the state level to establish the Priority Waters is based on discussions with the state agencies responsible for water quality and cost benefit considerations to maximize the effective use of resources. Several factors were considered in establishing the Priority Waters.

The mechanism for prioritizing at the watershed level is based on engaging stakeholders to make the decisions on what should be done to address individual contact recreation impairments. This process will involve an intensive stakeholder level effort that will include all options for outreach and education because it is the stakeholders who are ultimately responsible for preparing the plan that they choose. The WAP process will be utilized to assist in extensive outreach and education in the targeted watersheds to establish the partnerships needed to ensure success. Resources can be efficiently directed toward educating stakeholders on water quality issues and the benefits to them and their communities. With the efforts of all of the Water Quality Partners this can be effective in developing the trust and understanding of the stakeholders. The outreach process will result in stakeholder and Water Quality Partner decisions on the strategy that will be used to address the individual impairments. This intensive outreach will result in the cooperation needed for success.

Comparison with Previous Prioritization

This prioritization is different from the approach used in establishing the priorities for developing TMDLs. The original process was based on extensive discussions with stakeholders in impaired watersheds in an effort to gain support for the development of a TMDL. The WAP process was used to identify candidates that the Water Quality Partners determined needed a TMDL and outreach efforts were initiated to gain support for the TMDL. This approach did not allow stakeholders to consider various options. This process has been improved to provide a focus for efforts by the TCEQ TMDL Program as well as the TCEQ NPS Program and the TSSWCB in conducting effective outreach to provide the stakeholders with a variety of methods that can be used to develop a plan to address the impairments.

Prioritization Factors

Several factors were considered in establishing the state wide Priority Waters.

First, the most widespread and frequently occurring water quality impairment will provide the opportunity to address a large number of impaired water bodies. Contact recreation impairments represent approximately 50% of the 2012 303(d) list and all of the 24 major River Basins in the state have at least one water body with contact recreation impairments.

Second, the water quality impairments that have been most frequently addressed provide a basis for effective use of resources. Water bodies with contact recreation impairments have been part of a TMDL/IP or WPP project in almost all of the major River Basins in the state. Bacteria related projects have been conducted or are underway on 276 water bodies in the state by the TMDL and the NPS Programs at TCEQ and the TSWCB. Stakeholders, contractors, and the Water Quality Partners have numerous years' experience addressing all aspects of contact recreation impairments. This provides an excellent experience base that can be used to conduct 303(d) Vision projects effectively and efficiently. The partnerships that have been developed and the outreach and education that have been completed can provide a foundation for a successful program. This priority allows for the effective management of available resources to ensure an efficient effort with a good prospect for success.

The factors that will be considered to establish watershed or basin priorities will vary depending on the needs of the stakeholders involved in making the decision on what

actions will be taken to address contact recreation impairments and improve water quality.

National Priorities

Within the basins and watersheds for the Watershed Priority Strategy source water and effluent dominated water bodies will be given precedence in the outreach effort and will be targeted first for stakeholder decision. Most non-tidal water bodies in the state are designated as drinking water sources so almost any contact recreation impairments that are addressed will include source water. Discussions with stakeholders and communities will help target individual water bodies that are important drinking water sources. In each of the Watershed Priority Strategy watersheds or basins, urban areas will be targeted for initial efforts to address potential effluent dominated water bodies. While the Priority Waters are contact recreation impairments, the restoration efforts under an Implementation Plan or WPP or other plan will help reduce many other constituents of concern.

Schedule

Part of the development of the 303(d) Vision is the establishment of Targets for developing plans. The performance period for these Targets is 2016 through 2022. The initial step in establishing the schedule for the Targets under the Watershed Priority Strategy is to determine the Target Watersheds where the stakeholders will be engaged to develop plans to address the contact recreation impairments. Candidate Target Watersheds will have conditions that are favorable for success. The important factors for success are: previous or current water quality projects that have been successful in addressing contact recreation issues, established partners that have good experience and contacts, knowledgeable contractors, and areas that can be managed with available resources.

The Target Watersheds for 2016 through 2022 are currently under development in cooperation with the TSSWCB and the NPS Program at TCEQ. After the Target Watersheds are established, the Targets for plan development for 2016 – 2022 will be developed based on the resources available to each of the three programs involved in developing watershed based plans.

- A pilot project was initiated in Texas River Basins 15 (Colorado-Lavaca Coastal), 16 (Lavaca River), and 17 (Lavaca-Guadalupe Coastal) in September 2013. The first year of outreach and education is underway with the presentation of numerous water quality programs targeted at rural watersheds, acquiring and analyzing data, and conducting discussions with individual stakeholders. In September 2014, this strategy was initiated in the Navasota River watershed (segment 1209) and in the Upper Trinity River watershed (segment 0805).
- Watershed Plan development is underway in the Bastrop Bayou watershed (segment 1105), San Bernard River watershed (segments 1301 and 1302), Llano River watershed (segment 1415), Cypress Creek watershed (segment 1815), Arroyo Colorado watershed (segments 2491A, 2201, and 2202), Double Bayou West Fork watershed (segment 2422B), and Moses and Krankawa Bayous watersheds (segments 2424A, 2424C, 2424G, and 2431). These plans are expected to be completed during the 2016 to 2022 Target timeframe but the exact schedule is being developed at this time.

- Candidate watersheds for beginning the Watershed Priority Strategy process in 2015 and 2016 are Basin 13 (Brazos-Colorado Coastal) and Basin 11 (San Jacinto-Brazos Coastal). The schedule for the 2017 through 2022 period is currently under development.

The final completion dates for all plans that are developed depends on the progress made by the stakeholders.

Adaptive Management

Because this is a long term strategy, it is understood that this process must accommodate changes, the most obvious is that the 2 year cycle of the 303(d) list will require a biennial evaluation of the 303(d) Vision performance measures. Following EPA approval of a 303(d) list, the Universe and Baseline will be adjusted to accommodate new or delisted contact recreation impairments. The Targets (WQ27 and 28) will also be adjusted based on additions and delistings in Priority Watersheds, and the stakeholders will be consulted to determine the adjustments.

Annually, each project conducted for this effort will be evaluated to determine if there is sufficient support from stakeholders to continue working toward developing the plans to address the contact recreation impairments. TCEQ TMDL staff will continuously monitor stakeholder reactions through contractors working on the projects and will meet with the contractor's staff to evaluate outreach and education progress and assess stakeholder reactions. If sufficient progress is being made in developing support and partnerships, work will continue. If stakeholder support is not developing or there is growing opposition to the effort, the project will be reevaluated and either a different approach will be developed, or the project will be stopped. If needed, the Targets will be adjusted to reflect any changes.

TCEQ will reserve some resources for other TMDL or watershed opportunities that develop while working on the Priority Waters. These new efforts may or may not address Priority Waters. If necessary, the 303(d) Vision performance measures will be adjusted, or the complementary measure WQ28 will be used to account for the additional effort.

Public Engagement Approach

The prioritization of the effort to address the individual impairments within the priority watersheds will be an intensive stakeholder level program. Ultimately, the stakeholders will be called upon to decide how each of the contact recreation impairments in their watershed will be addressed. This prioritization process will utilize the WAP process to assist in extensive outreach and education in the targeted watersheds to establish the partnerships needed to ensure success. Resources can be efficiently directed toward educating stakeholders on water quality issues and the benefits to them and their communities. With the efforts of all of the Water Quality Partners this can be effective in developing the trust and understanding of the stakeholders. The outreach process will result in stakeholder decisions on the strategy that will be used to address the individual impairments. This intensive outreach will result in the cooperation needed for success.

Engagement will be begin with the WAP process. The Water Quality Partners and all Agencies that address water quality will be consulted to determine what resources they can bring to the watershed and what opportunities exist for engaging the stakeholders.

The participating Partners and Agencies will engage in an outreach and education effort that will bring programmatic information to the stakeholders in the watershed. The stakeholders will be presented with the opportunities that are available to improve water quality and the environment, make their operations more efficient, and benefit the community in general. An effort will be made to demonstrate how all members of the community benefit from the actions that are implemented to improve water quality and by improved water quality overall.

This intensive outreach and education effort will establish the basis for the stakeholders to make an informed decision on the type of plan chosen to address the contact recreation impairments in the watershed. Public meetings will be conducted throughout the watersheds to consult with the stakeholders. Once the type of plan has been decided upon by the stakeholders, a Coordination Committee will be formed that consists of a balanced representation of all interests in the watershed. The Coordination Committee will be responsible for the identification of the water quality activities that will be conducted and the preparation of the chosen plan.

Public Notice

A description of this new approach will be posted on the TCEQ TMDL web site. All projects conducted for this new process will be posted on the internet to inform the public in general. This will allow outreach and education efforts to reach a wide audience and to allow for the public to identify how they can comment and provide input.

Current Restoration Strategy

Texas 303(d) list – 2012

The Texas 303(d) list has three category 5 classifications:

- Category 5a for impairments that will be addressed by a TMDL,
- Category 5b for impairments that need an assessment of the use or other review of the standards, and
- Category 5c for impairments where additional data is needed to confirm the impairment and determine the appropriate restoration strategy.

There are 934 impaired assessment units on the 2012 303(d) list, 279 are category 5a, 291 are category 5b, and 364 are category 5c. Of those listed assessment units 152 (54%) of the 5a, 21 (7%) of the 5b, and 12 (3%) of the 5c impairments have TMDLs that are complete or underway, or are being addressed by the Watershed Priority Strategy based on the 303(d) Vision.

Watershed Action Planning Process

WAP is the process used for coordinating, documenting, and tracking strategies and activities to protect and improve water quality in Texas. The major objectives of Watershed Action Planning are to:

- *engage stakeholders* in determining and implementing strategies that restore water quality;
- *combine resources* of agency partners to be efficient in managing resources and targeting efforts;
- *improve access* to state agencies' water-quality management decisions;
- *increase transparency* of decision-making;
- *improve accountability* of state agencies' commitments to improve water quality; and
- *ensure* that all listed impairments are evaluated.

The WAP process works through the Water Quality Partners to coordinate planning and activities at the watershed level for all 303(d) listed water bodies and other protection efforts. The Water Quality Partners include the TCEQ (TMDL, NPS, Standards, SWQM, and Regional Offices), the TSSWCB, and the Texas Clean Rivers Program (CRP).

Several options are evaluated to address the impairment for each water body:

- Use Attainability Analysis (Recreation Use, Aquatic Life Use)
- Additional Data Acquisition for Assessment
- WPP
- TMDL and Implementation Plan
- Other Alternative Approaches

A major product of the WAP process is a comprehensive strategy for protecting streams, lakes, or estuaries of special interest and improving the quality of impaired waterways.

That strategy is summarized in a WAP Strategy Table (Appendix B) for the 2012 303(d) list that identifies:

- impaired and special-interest water bodies,
- the recommended strategies to improve water quality in impaired segments or to protect water bodies of special interest,
- the status of each strategy,
- the lead agency and program for tracking each strategy, and
- the TMDL Priority Ranking.

The WAP process engages the partner agencies and the stakeholders to determine the appropriate strategy.

Use Attainability Analyses

Before a water quality improvement strategy is discussed, there must be a clear determination of the correct uses for the water body. For those water bodies where the partners and stakeholders determine that the recreational use or the aquatic life use needs to be examined, a Use-Attainability Analysis (UAA) is conducted.

These scientific assessments re-evaluate designated or presumed uses in state water quality standards, if there is reason to believe the standards for a water body are inappropriate due to local conditions. The Water Quality Standards Group is responsible for coordinating, scheduling, and planning all UAAs. Conducting a UAA requires coordination between other programs in the TCEQ Water Quality Planning Division, as well as local partners, stakeholders, and other state agencies (i.e., TSSWCB, Texas Parks and Wildlife, etc.). TCEQ uses the results of UAAs to either retain the existing use, or recommend the assignment of a new or revised use.

The Water Quality Standards program is addressing 255 impairments from the 2012 303(d) List by UAA studies:

- Aquatic Life UAA studies are addressing 85 dissolved oxygen and/or biological community impairments. Twelve of these impairments are located in tidally influenced waters, where additional study is needed to assign more appropriate uses and criteria.
- RUAAAs are underway to address 135 bacteria impairments.

Adjustments are also made to site specific criteria established for pH, chloride, sulfate, and total dissolved solids. These evaluations are addressing 35 impairments for the previously mentioned parameters.

TMDLs

Texas TMDL Statistics

The Texas TMDL Program has developed TMDLs for 239 impaired assessment units for 151 listed segments since 2000. These cover 2,124 stream miles and 22,634 square miles of watershed. The total population within the TMDL watersheds is approximately 7,000,000. A break down by Texas fiscal year is provided in the attached Appendix C and TMDL and Implementation Plan progress and success is described in Appendix D.

Public Participation in TMDLs

The current Texas TMDL Program strategy results in extensive outreach for all TMDLs. Prior to beginning a TMDL project, discussions are conducted with regulated entities and interest groups to develop support for the project. The TMDL and Implementation Plan are developed concurrently to maximize stakeholder effort. Early in the project, a Coordination Committee is developed that will guide the development of the Implementation Plan and ultimately approve the plan to submit to the TCEQ for approval. The Coordination Committee is a representative group of stakeholders from the affected watershed. The committee is formed in a public process that is conducted to develop a balanced representation of all interests in the watershed. Numerous meetings are conducted during the process and all interested stakeholders are involved in the TMDL and Implementation Plan.

The result of this effort is general agreement by the stakeholders with the process and with the final TMDL and Implementation Plan. This process helps build stakeholder commitment to improving water quality in their watershed long after the studies are complete.

TMDL Additions

For new impairments in existing TMDL watersheds, the Texas TMDL Program will be using the Water Quality Management Plan update process to amend an existing TMDL. A technical support document is developed that contains all of the information needed to calculate the TMDL allocations for the newly listed impairments. This information results in allocation equations that are added to the existing TMDL as an update to the Texas Water Quality Management Plan. The updates are posted for public comment and the stakeholders for the original TMDL are notified of the additions.

Comprehensive TMDL Priority Ranking

The list of 2012 303(d) impairments is presented in Appendix A. A priority ranking is identified for each of the impairments with a general schedule. The impairments that currently have an active project are high priority and are expected to be completed in 2015 to 2016, impairments that are part of the 303(d) Vision planning are medium priority and are expected to be completed in 2016 to 2022. The medium priority impairments are likely to change as planning proceeds because a detailed schedule for the Targets for 2016 through 2022 is under development.

TMDL Development Schedule – FY15 – FY17

Currently there is a transition from a focus on completing TMDLs as the primary tool to address impaired water bodies. The 303(d) Vision is a long term effort to develop water quality improvement plans (TMDLs/Implementation Plans, WPPs, others) to address impaired water bodies. The Vision encourages states to look beyond the traditional two-year time frame – to consider all means of achieving water quality, and plan for the time period needed to do those tasks. The new approach with its related performance measure will begin in 2016 and will focus on 2016 through 2022. As the transition to the 303(d) Vision takes place, there are a number of TMDLs under development that will be completed in the near future.

TMDL Project Name	FY	Number of TMDLs
Dickinson - Bacteria - TMDL Additions	2015	2
Armand Bayou Watershed - Bacteria	2015	6
Austin Area Bacteria	2015	10
Whiteoak Bayou TMDL Additions	2015	1
TOTAL		19
Copano Bay Watershed - Bacteria	2016	2
Corpus Christi Beaches - Bacteria	2016	2
Upper San Antonio River - Bacteria TMDL Additions	2016	7
Jarbo Bayou - Bacteria	2017	1
Upstream Mountain Creek Lake - Bacteria	2017	4
East & West San Jacinto & Tributaries - Bacteria	2016	7
TOTAL		23
Oso Creek - Bacteria	2017	1
TOTAL		1

Appendix A - Outline of Meeting the Goals of the New Vision for the 303(d) Program

Consistent with the new Clean Water Act (CWA) Section 303(d) Vision, the state, in conjunction with the Environmental Protection Agency (EPA) Region 6 office, will play the central role in delineating water quality priorities and determining when and where Total Maximum Daily Loads (TMDLs) or TMDL alternatives will be established. Such priorities will be used to measure progress towards restoring water quality impairments over the next several years. The new 303(d) Vision will include a new performance measure (WQ27) that will require new reporting for water programs. The new measure is based on the plans developed for impaired waters in the state. Plans include TMDLs and Implementation Plans and Watershed Protection Plans.

As a commitment pursuant to federal financial assistance received under the CWA in Fiscal Year (FY) 2015, the TCEQ is developing a “Prioritization Framework for Protecting and Restoring Surface Water Quality” that will discuss how the state will implement the new 303(d) Vision, beginning with the designation of water quality priorities. Priority waters will be established by the TCEQ TMDL Program and the Texas State Soil and Water Conservation Board (TSSWCB) which have joint responsibility for addressing water quality impairments in the State. Priority waters will be established by use to gain the most efficiency in addressing impairments. By focusing on a single use, the analysis, outreach and education, and approaches to improving water quality are the same across all areas. This increases the efficiency of the resources needed and the effectiveness of the actions identified for improving water quality.

The priority waters will be assessed with the planning partners through the Watershed Action Planning (WAP) Process. Targets for the 2016 through 2022 time frame will be established based on available resources and evaluated by the Watershed Action Process partners and in consultation with the River Authorities in the state. Within the targeted areas, the stakeholders within the affected watersheds will be engaged to determine the assessments and analyses needed to determine the type of plan that will be developed for the impaired water bodies and if protection plans are needed. The resultant number of plans will depend on assessments and analyses conducted in the target watersheds and the planning approach chosen by the stakeholders. During this period of time, TMDL Program and TSSWCB projects that are currently underway will be completed, and other projects will be conducted that may arise from other factors.

The new 303(d) Vision will be incorporated into the National Water Program Guidance by 2020 and will include six broad goals:

1. (2014) – Engagement Goal

- *States actively engage the public and other stakeholders to improve and protect water quality, as demonstrated by documented, inclusive, transparent, and consistent communication; requesting and sharing feedback on proposed approaches; and enhanced understanding of program objectives.*

- The State of Texas uses in-person meetings and discussions with federal and state agency partners, local governments, and stakeholders to meet this goal.
 - The WAP process coordinates, documents, and tracks strategies and activities to protect and improve water quality. The major objectives of WAP are to: engage stakeholders in determining strategies that restore water quality, improve access to state agencies' water quality management decisions, increase transparency of decision-making, and improve accountability of state agencies' commitments to improve water quality. WAP has a public website and meets with partners to update the Strategy Table. The Strategy Table lists impaired and special interest waterbodies, recommended strategies to improve water quality, the status of each strategy, and the lead agency and program responsible for tracking each strategy.
 - Public meetings occur through comprehensive outreach and education facilitated with state agency partners and universities that have developed specific curriculum and facilitation techniques based on the unique watershed needs and conditions that exist in Texas. This coordination brings programmatic information to stakeholders in the watersheds. Stakeholders are presented with the opportunities that are available to improve water quality and the environment, make their operations more efficient, achieve sustainability, and benefit the community in general.

2. (2016) – Prioritization Goal

- *States review, systematically prioritize, and report priority watersheds of water for restoration and protection in their biennial integrated reports to facilitate state strategic planning for achieving water quality goals.*
- **The State of Texas uses a multi-agency team approach to meet this goal by collaborating with other CWA programs, agencies and the public.** Prioritization takes place at two levels, the overall priority for the State to establish the long term Priority Waters and the shorter term priority for individual river basins or watersheds to achieve the targets for the 2016 to 2022 goals.
 - **Level 1 Long Term**
 - WAP Process Strategy Table - includes impaired and special-interest water bodies, the recommended strategies to improve water quality in impaired segments or to protect water bodies of special interest, the status of each strategy, and the lead agency and program responsible for tracking each strategy.
 - 2012 303(d) List – The Surface Water Quality Monitoring (SWQM) program conducts water quality assessments to meet CWA 305(b)\303(d) requirements through coordination with agency programs as well as external partners. 50 percent of the listings in the state are Contact Recreation Impairments (Bacteria). Water quality partners and stakeholders have numerous years of experience working on these impairments. In many watersheds there are activities underway to address water quality issues that can be built upon with the Watershed Priority

Strategy. The partnerships that have been developed and the outreach and education that have been completed can provide a foundation for a successful program. This priority allows for the effective management of available resources to ensure an efficient effort with a good prospect for success.

- Level 2 Short-Term
 - Intensive Stakeholder Outreach/Public Meetings - Ultimately, the stakeholders will be called upon to decide how each of the contact recreation impairments in their watershed will be addressed. This prioritization process will utilize the WAP process and state agency partners and universities that have developed specific curriculum and facilitation techniques based on watershed needs and conditions to assist in extensive outreach and education in targeted watersheds to establish the partnerships needed to ensure success. Resources can be efficiently directed toward educating stakeholders on water quality issues and the benefits to them and their communities. This approach has a proven track record of success in developing the trust and understanding of the stakeholders in Texas.
 - Appendix C WAP Table w/Priority Rankings and Schedule - The list of 2012 303(d) impairments is presented in Appendix C. A priority ranking is identified for each of the impairments with a general schedule. All of the contact recreation impairments constitute the Priority Waters for the 303(d) Vision and the general schedule for completion is identified. A detailed schedule for the Targets for 2016 through 2022 is under development.

3. (2016) – Protection Goal

- *In addition to the traditional TMDL development priorities and schedules for waters in need of restoration, States identify protection planning priorities and approaches along with schedules to help prevent impairments in healthy waters, in a manner consistent with each State’s systematic prioritization.*
- **The State of Texas uses monitoring, analysis, waterbody classifications, and planning to meet this goal.**
 - **Monitoring, Analysis and Waterbody Classifications** - The TCEQ’s SWQM Program coordinates the collection of physical, chemical, and biological samples from more than 1,800 surface water sites statewide. This data may be used by TCEQ to characterize existing conditions or identify emerging problems to help prevent impairments in healthy waters. SWQM data and assessment results provide a basis for effective policies that promote the protection, restoration, and wise use of surface water in Texas.
 - **Planning** – CWA programs, agencies, municipalities, and stakeholders all actively coordinate to conduct water quality planning. In the State of Texas Watershed

Protection Plans (WPPs) are currently being developed and implemented to target and protect unimpaired public drinking water sources. CWA Section 319(h) guidelines encourage coordination between programs to achieve source water protection. The annual SWQM Workshop brings together surface water monitoring professionals in Texas who provide water quality data to the TCEQ to learn about procedures for assuring the quality and comparability of data, and to share advances in research. Participants learn about TCEQ quality assurance measures and program updates, interact with other water-quality professionals, and share information about research, new technologies, and future planning. The Texas Clean Rivers Program (CRP) is a partnership between the TCEQ and 15 regional water authorities. The CRP acts as a hub for coordinating strategic and comprehensive surface water quality monitoring, evaluation of water quality conditions, and local stakeholder involvement. Work targets long-term monitoring and intensive water quality studies prioritized and highlighted by stakeholder input. Data generated by regional water authorities is used to create annual water quality reports, provide information on water quality activities, identify water bodies not meeting standards, develop water quality standards, set wastewater permit effluent limits, and support TMDL or Nonpoint Source (NPS) program planning initiatives.

4. (2016) – Integration Goal

- *States identify and coordinate implementation of key point source and nonpoint source control actions that foster effective integration across CWA programs, other statutory programs (e.g., CERCLA, RCRA, SDWA, CAA), and the water quality efforts of other Federal departments and agencies (e.g., Agriculture, Interior, Commerce) to achieve the water quality goals of each state.*
- **The State of Texas uses an integrated agency structure and cooperative agreements to meet this goal.**
 - Integrated Agency Structure – The Water Quality Planning Division (WQPD) of the TCEQ preserves and improves the quality of the state's surface waters by establishing quality standards; monitoring, assessing, and reporting conditions; and implementing plans to reduce pollution and improve water quality. The SWQM program, CRP, Water Data Management and Analysis Team, NPS Pollution Program, TMDL Program, and Galveston Bay Estuary Program are all collected under this single division of the TCEQ; improving integration and creating opportunities for coordination, discussions, and planning and implementation.
 - Cooperative Agreements – The State of Texas utilizes a partnership among many organizations, to protect and restore water quality. With the extent and variety of water quality issues across Texas, the need for cooperation at all levels is essential. Surface water bodies are not limited by political boundaries and therefore environmental solutions often cross federal, state, and local levels of responsibility. By establishing interagency agreements to share information and

resources, while minimizing unnecessary duplication, the state can more effectively focus its water quality protection efforts. A list of cooperative entities and the purpose of their agreements can be referenced in the *2012 Texas Nonpoint Source Management Program*
<http://www.tceq.state.tx.us/waterquality/nonpoint-source/mgmt-plan/index.html>

5. (2018) – Alternative Approaches Goal

- *States use alternative approaches, in addition to TMDLs, that incorporate adaptive management and are tailored to specific circumstances where such approaches are better suited to implement priority watershed or water actions that achieve the water quality goals of each state, including identifying and reducing nonpoint sources of pollution.*
- **The State of Texas uses WPPs and adaptive management to meet this goal.**
 - WPPs are an alternative the TMDLs and are developed by river authorities, cities, or other local government entities to determine how to best solve the water quality problems that often cross multiple jurisdictions and to define the implementation activities needed to attain or maintain water quality standards. They are coordinated frameworks for implementing prioritized and integrated water quality protection and restoration strategies driven by environmental objectives. Through the WPP process, the TCEQ and TSSWCB encourage stakeholders to holistically address all of the sources and causes of impairments and threats to both surface and ground water resources within a watershed. CWA Section 319(h) funds are passed through from the EPA to the TCEQ and TSSWCB to develop and implement WPPs. The TCEQ and TSSWCB have coordinated with the Texas Water Resources Institute to develop and facilitate an annual weeklong Texas Watershed Planning Short Course that provides participants with guidance on meeting the nine elements of a WPP. The Texas Watershed Planning Short Course has evolved into a fundamental tool used by the TCEQ and TSSWCB to achieve the goals and objectives of the *2012 Texas Nonpoint Source Management Program*.
 - Because this is a long term strategy, it is understood that this process must accommodate changes; the most obvious is that the 2-year cycle of the 303(d) list will require a biennial evaluation of the WQ27 and WQ28 parameters. Following EPA approval of a 303(d) list, the Universe and Baseline will be adjusted to accommodate new or delisted contact recreation impairments. The Targets (WQ27 and 28) will also be adjusted based on additions and delistings in Priority Watersheds, and the stakeholders in any ongoing projects involving the adjustments will be consulted to determine the adjustments. Annually, each project conducted for this effort will be evaluated to determine if there is sufficient support from stakeholders to continue working toward developing the plans to address the contact recreation impairments. TCEQ TMDL staff will continuously monitor stakeholder reactions through contractors working on the

projects and will meet with the contractor's staff to evaluate outreach and education progress and assess stakeholder reactions. If sufficient progress is being made in developing support and partnerships, work will continue. If stakeholder support is not developing or there is growing opposition to the effort, the project will be reevaluated and either a different approach will be developed, or the project will be stopped. If needed, the Targets will be adjusted to reflect any changes. All available resources will not be put into this effort because other TMDL or watershed opportunities may develop while working on the Priority Waters. These new efforts may or may not address Priority Waters. If necessary, the 303(d) Vision parameters, including the primary performance measure WQ27 will be adjusted or the complementary measure WQ28 will be used to account for the additional effort.

6. (2020) – Assessment Goal

- *States identify the extent of healthy and CWA Section 303(d) impaired waters in each State's priority watersheds or waters through site-specific assessments.*
- **The State of Texas conducts focused monitoring and utilizes a partnership between the TCEQ and regional water authorities to meet this goal.**
 - The TCEQ's SWQM Program coordinates the collection of physical, chemical, and biological samples from more than 1,800 surface water sites statewide. This data may be used by TCEQ to: characterize existing conditions or identify emerging problems, evaluate the effectiveness of water quality control programs, or identify trends. These data may also be used to determine compliance with the Texas Surface Water Quality Standards through the Texas Integrated Report.
 - The Texas CRP coordinates and conducts water quality monitoring, assessment, and stakeholder participation to improve the quality of surface water within each river basin in Texas. Approximately \$4.5 million is used annually to conduct the monitoring, quality assurance, and data management functions of this program.
 - The EPA Recovery Potential Screening Tool will be used to analyze the potential for success in each of the impaired watersheds. For the impairments classified as 5c that require additional water quality samples, a bacteria sampling project will be conducted to acquire the data needed to complete the assessment. For water bodies that the stakeholders identify as unsuitable for primary contact recreation based on conditions and known use patterns, a Recreational Use Attainability Analysis will be conducted. A general assessment of conditions in the watershed will be developed to facilitate communication with stakeholders and the development of the basin plan. For each of the bacteria impairments in the basin, water quality data and watershed conditions will be summarized, and an inventory of all existing water quality projects will be prepared.

The new approach is currently being tested in Basins 15 (Colorado-Lavaca Coastal Basin), 16 (Lavaca River Basin), and 17 (Lavaca-Guadalupe Coastal Basin) through a contract with the Texas Water Resources Institute. In FY15 work will be initiated in the Navasota River (1209) watershed and the Upper Trinity River (0805) watershed as well.

Appendix B – Planning Table

Watershed Action Planning Process for All Basins - FY 2012

In fiscal year 2012, meetings were conducted with the water quality partners (TCEQ, Clean Rivers, and TSSWCB) to coordinate strategies and activities to protect and improve water quality for all of the assessment units on the 2012 303(d) list. Each of the 25 major river basins was discussed and the following table summarizes the results.

The lead agencies in the table are:

TCEQ – CRP = TCEQ Clean Rivers Program

TCEQ – GBEP = TCEQ Galveston Bay Estuary Program

TCEQ – NPS = TCEQ Nonpoint Source Program

TCEQ – SWQM = TCEQ Surface Water Quality Monitoring Program

TCEQ – TMDL = TCEQ TMDL Program

TCEQ – WAP = TCEQ Watershed Action Planning Committee

TCEQ – WQS = TCEQ Water Quality Standards Program

TSSWCB – SRM = Texas State Soil and Water Conservation Board Texas Nonpoint Source Management Program

3rd Party = A separate independent organization

Priority Rankings and Schedule

Priority rankings and related schedule in the table are

High – Expected completion 2015 - 2016

Med – Expected completion 2016 - 2022

Low – Expected completion after 2022

Note: In the Constituent of Concern field, SI denotes a Special Interest water body that is not impaired and a WPP is being developed for protection of water quality

Shaded rows are candidates for the Priority Waters for the 303(d) Vision

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0101_03	Canadian River Below Lake Meredith	bacteria	5c	WQS Review	Planning	TCEQ - WQS	Low
0101A_01	Dixon Creek	bacteria	5b	WQS Review	Planning	TSSWCB - SRM	Low
0101A_01	Dixon Creek	depressed DO	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0101A_01	Dixon Creek	selenium in water	5c	Other	Underway	TCEQ - WAP	Low
0102_01	Lake Meredith	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
0102_01	Lake Meredith	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0102_01	Lake Meredith	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
0102_01	Lake Meredith	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
0102_02	Lake Meredith	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
0102_02	Lake Meredith	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0102_02	Lake Meredith	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
0102_02	Lake Meredith	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
0103_01	Canadian River Above Lake Meredith	chloride	5c	WQS Review	Scheduled	TCEQ - WQS	Low
0103_02	Canadian River Above Lake Meredith	chloride	5c	WQS Review	Scheduled	TCEQ - WQS	Low
0103_03	Canadian River Above Lake Meredith	chloride	5c	WQS Review	Scheduled	TCEQ - WQS	Low
0105_01	Rita Blanca Lake	pH	5c	Evaluation	Consulting	TCEQ - WAP	Low
0201A_01	Mud Creek	bacteria	5b	WQS Review	Planning	TSSWCB - SRM	Low
0201A_01	Mud Creek	depressed DO	5b	WQS Review	Planning	TCEQ - WQS	Low
0202A_02	Bois D' Arc Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0202F_01	Choctaw Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0202F_02	Choctaw Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0202G_01	Smith Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0202K_01	Iron Ore Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0205_02	Red River Below Pease River	bacteria	5b	Other	Reassessment	TCEQ - SWQM	Low
0206B_01	South Groesbeck Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0207_04	Lower Prairie Dog Town Fork Red River	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0207A	Buck Creek	SI	SI	WPP	Underway	TSSWCB - SRM	Med
0211_01	Little Wichita River	chloride	5c	WQS Review	Underway	TCEQ - WQS	Low
0211_01	Little Wichita River	sulfate	5c	WQS Review	Underway	TCEQ - WQS	Low
0211_01	Little Wichita River	TDS	5c	WQS Review	Underway	TCEQ - WQS	Low
0211_02	Little Wichita River	chloride	5c	WQS Review	Underway	TCEQ - WQS	Low
0211_02	Little Wichita River	depressed DO	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0211_02	Little Wichita River	sulfate	5c	WQS Review	Underway	TCEQ - WQS	Low
0211_02	Little Wichita River	TDS	5c	WQS Review	Underway	TCEQ - WQS	Low
0214_02	Wichita River Below Diversion Lake Dam	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low
0214_05	Wichita River Below Diversion Lake Dam	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0214A_01	Beaver Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0214A_02	Beaver Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0214B_01	Buffalo Creek	bacteria	5b	WQS Review	Planning	TSSWCB - SRM	Low
0222_01	Salt Fork Red River	bacteria	5c	Monitoring	Underway	TCEQ - CRP	Low
0224A_01	McClellan Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0229_02	Upper Prairie Dog Town Fork Red River	pH	5c	Monitoring	Underway	TCEQ - SWQM	Low
0230A_03	Paradise Creek	bacteria	5b	WQS Review	Planning	TSSWCB - SRM	Low
0299A_01	Sweetwater Creek	bacteria	5b	WQS Review	Planning	TSSWCB - SRM	Low
0302_01	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_02	Wright Patman Lake	depressed DO	5c	Evaluation	Consulting	TCEQ - WAP	Low
0302_02	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_04	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_05	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - WAP	Low
0302_06	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_07	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_08	Wright Patman Lake	pH	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0302_10	Wright Patman Lake	depressed DO	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0303B_01	White Oak Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0303B_01	White Oak Creek	depressed DO	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0303B_02	White Oak Creek	depressed DO	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0303B_03	White Oak Creek	depressed DO	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0303B_04	White Oak Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0303B_04	White Oak Creek	depressed DO	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
0304A_01	Swampoodle Creek	impaired fish community	5b	Monitoring	Underway	TCEQ - SWQM	Low
0304A_01	Swampoodle Creek	impaired macrobenthic community	5b	Monitoring	Underway	TCEQ - SWQM	Low
0304B_01	Cowhorn Creek	impaired fish community	5b	Monitoring	Underway	TCEQ - SWQM	Low
0304B_01	Cowhorn Creek	impaired macrobenthic community	5b	Monitoring	Underway	TCEQ - SWQM	Low
0306_03	Upper South Sulphur River	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0307_01	Cooper Lake	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0307_03	Cooper Lake	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0307_04	Cooper Lake	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0401_01	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0401_02	Caddo Lake	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
0401_02	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0401_03	Caddo Lake	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
0401_03	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0401_03	Caddo Lake	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0401_05	Caddo Lake	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
0401_05	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0401_07	Caddo Lake	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
0401_07	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0401_08	Caddo Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0401A_01	Harrison Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0402_01	Big Cypress Creek Below Lake O' the Pines	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0402_01	Big Cypress Creek Below Lake O' the Pines	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0402_02	Big Cypress Creek Below Lake O' the Pines	depressed DO	5b	WQS Review	Planning	TCEQ - WQS	Low
0402_02	Big Cypress Creek Below Lake O' the Pines	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0402_03	Big Cypress Creek Below Lake O' the Pines	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0402_04	Big Cypress Creek Below Lake O' the Pines	mercury in edible tissue	5c	Other	Consulting	TCEQ - CRP	Low
0402A_01	Black Cypress Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0402A_02	Black Cypress Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0402A_03	Black Cypress Bayou	copper in water	5c	Evaluation	Consulting	TCEQ - SWQM	Low
0402A_03	Black Cypress Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0402A_03	Black Cypress Bayou	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0402A_04	Black Cypress Bayou	bacteria	5c	Monitoring	Underway	TCEQ-SWQM	Low
0402A_04	Black Cypress Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0402A_05	Black Cypress Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0404_02	Big Cypress Creek Below Lake Bob Sandlin	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Med
0404A_01	Ellison Creek Reservoir	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
0404A_01	Ellison Creek Reservoir	toxicity in sediment	5c	Evaluation	Consulting	TCEQ - WAP	Low
0404B_01	Tankersley Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Med
0404C_01	Hart Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Med
0404N_01	Lake Daingerfield	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0405_02	Lake Cypress Springs	pH	5c	Evaluation	Consulting	TCEQ - WAP	Low
0406_01	Black Bayou	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med
0406_01	Black Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0406_02	Black Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0407_01	James' Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0407_01	James' Bayou	pH	5b	WQS Review	Underway	TCEQ - WQS	Low
0407_02	James' Bayou	bacteria	5c	WPP	Underway	TCEQ - NPS	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0407_02	James' Bayou	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0409_01	Little Cypress Bayou (Creek)	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0409_02	Little Cypress Bayou (Creek)	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
0409_02	Little Cypress Bayou (Creek)	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
0409_04	Little Cypress Bayou (Creek)	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
0409B_01	South Lilly Creek	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
0501_01	Sabine River Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501_01	Sabine River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501_02	Sabine River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501_03	Sabine River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501B_01	Little Cypress Bayou	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0501B_01	Little Cypress Bayou	depressed dissolved oxygen	5c	Monitoring	Planning	TCEQ - WAP	Low
0501B_01	Little Cypress Bayou	toxicity in water	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501B_02	Little Cypress Bayou	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0501B_02	Little Cypress Bayou	depressed dissolved oxygen	5c	Monitoring	Planning	TCEQ - WAP	Low
0501B_02	Little Cypress Bayou	toxicity in water	5c	Evaluation	Consulting	TCEQ - WAP	Low
0501B_03	Little Cypress Bayou	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0501B_03	Little Cypress Bayou	depressed dissolved oxygen	5c	Monitoring	Planning	TCEQ - WAP	Low
0501B_03	Little Cypress Bayou	toxicity in water	5c	Evaluation	Consulting	TCEQ - WAP	Low
0502A_01	Nichols Creek	bacteria	5c	WQS Review	Underway	TCEQ - WQS	Low
0502A_01	Nichols Creek	depressed dissolved oxygen	5c	Evaluation	Underway	TCEQ - SWQM	Low
0502B_02	Caney Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
0502E_01	Cypress Creek	depressed dissolved oxygen	5b	Evaluation	Consulting	TCEQ - WAP	Low
0504_01	Toledo Bend Reservoir	mercury in edible tissue	5b	Other	Consulting	TCEQ - WAP	Low
0504_02	Toledo Bend Reservoir	mercury in edible tissue	5b	Other	Consulting	TCEQ - WAP	Low
0504_03	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_04	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_05	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_06	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_07	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_08	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_09	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_10	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_11	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504_12	Toledo Bend Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0504E_01	Clear Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0505_04	Sabine River Above Toledo Bend Reservoir	bacteria	5a	Evaluation	Consulting	TCEQ - TMDL	Low
0505B_02	Grace Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
0505B_02	Grace Creek	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0505G_01	Wards Creek	depressed dissolved oxygen	5c	Monitoring	Planning	TCEQ - WAP	Low
0505O_01	Hills Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0506A_01	Harris Creek	depressed dissolved oxygen	5b	WQS Review	Planning	TCEQ - WQS	Low
0507_04	Lake Tawakoni	pH	5c	Monitoring	Underway	TCEQ - CRP	Low
0507G_01	South Fork of Sabine River	bacteria	5c	WQS Review	Underway	TCEQ - WQS	Low
0512A_01	Running Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
0512B_01	Elm Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
0514_01	Big Sandy Creek	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0514_02	Big Sandy Creek	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0601_01	Neches River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0601_02	Neches River Tidal	bacteria	5c	Evaluation	Completed	TCEQ - SWQM	Low
0601_02	Neches River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0601_03	Neches River Tidal	bacteria	5c	Evaluation	Completed	TCEQ - SWQM	Low
0601_03	Neches River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0601_04	Neches River Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - SWQM	Low
0601_04	Neches River Tidal	PCBs in edible tissue	5c	Evaluation	Consulting	TCEQ - WAP	Low
0601A_01	Star Lake Canal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0602_02	Neches River Below B. A. Steinhagen Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0602_03	Neches River Below B. A. Steinhagen Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0602_04	Neches River Below B. A. Steinhagen Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0603_01	B. A. Steinhagen Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0603_02	B. A. Steinhagen Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0603A_01	Sandy Creek in Jasper County	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low
0603B_01	Wolf Creek	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0604_01	Neches River Below Lake Palestine	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0604_02	Neches River Below Lake Palestine	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0604_03	Neches River Below Lake Palestine	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0604A_02	Cedar Creek	bacteria	5b	Evaluation	Consulting	TCEQ - WAP	Low
0604B_01	Hurricane Creek	bacteria	5b	Evaluation	Consulting	TCEQ - WAP	Low
0604C_01	Jack Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0604D_01	Piney Creek	depressed dissolved oxygen	5c	Monitoring	Underway	TCEQ - SWQM	Low
0604M_02	Biloxi Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0604M_03	Biloxi Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0604M_03	Biloxi Creek	depressed dissolved oxygen	5c	Evaluation	Underway	TCEQ - SWQM	Low
0604T_01	Lake Ratcliff	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0605_03	Lake Palestine	pH	5a	WQS Review	Planning	TCEQ - WQS	Low
0605_09	Lake Palestine	pH	5a	WQS Review	Planning	TCEQ - WQS	Low
0605_10	Lake Palestine	pH	5a	WQS Review	Planning	TCEQ - WQS	Low
0605_11	Lake Palestine	pH	5a	WQS Review	Planning	TCEQ - WQS	Low
0605A_01	Kickapoo Creek in Henderson County	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0605A_01	Kickapoo Creek in Henderson County	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0606_01	Neches River Above Lake Palestine	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0606_02	Neches River Above Lake Palestine	depressed dissolved oxygen	5c	Evaluation	Planning	TCEQ - SWQM	Low
0606_02	Neches River Above Lake Palestine	pH	5b	WQS Review	Scheduled	TCEQ - WQS	Low
0606A_01	Prairie Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0606A_03	Prairie Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0606D_02	Black Fork Creek	bacteria	5c	WQS Review	Planning	TCEQ - WQS	Low
0607_01	Pine Island Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607_02	Pine Island Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607_03	Pine Island Bayou	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0607_03	Pine Island Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607_04	Pine Island Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607A_02	Boggy Creek	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607B_01	Little Pine Island Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0607C_01	Willow Creek	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0608_01	Village Creek	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0608_02	Village Creek	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0608_03	Village Creek	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0608B_04	Big Sandy Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0608C_01	Cypress Creek	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0608E_01	Mill Creek in Hardin County	depressed dissolved oxygen	5c	Evaluation	Underway	TCEQ - SWQM	Low
0608F_02	Turkey Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0608G_01	Lake Kimball	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_01	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_02	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_03	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_04	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_05	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_06	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0610_07	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_08	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_09	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610_10	Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0610A_01	Ayish Bayou	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0610A_02	Ayish Bayou	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0611_03	Angelina River Above Sam Rayburn Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0611_04	Angelina River Above Sam Rayburn Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0611A_01	East Fork Angelina River	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0611B_01	La Nana Bayou	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0611B_02	La Nana Bayou	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0611C_01	Mud Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0611D_01	West Mud Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0611D_02	West Mud Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0612_01	Attoyac Bayou	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
0612_02	Attoyac Bayou	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
0612_03	Attoyac Bayou	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
0615_01	Angelina River/Sam Rayburn Reservoir	depressed dissolved oxygen	5b	Monitoring	Planning	TCEQ - WAP	Low
0615_01	Angelina River/Sam Rayburn Reservoir	impaired fish community	5c	Monitoring	Planning	TCEQ - WAP	Low
0615_01	Angelina River/Sam Rayburn Reservoir	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0615A_01	Paper Mill Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
0701_01	Taylor Bayou/North Fork Taylor Bayou Above Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0701_02	Taylor Bayou/North Fork Taylor Bayou Above Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0702_01	Intracoastal Waterway Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
0702_03	Intracoastal Waterway Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
0702_03	Intracoastal Waterway Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
0702A_01	Alligator Bayou and Main Canals A, B, C, and D	toxicity in sediment	5c	Monitoring	Underway	TCEQ-SWQM	Low
0702A_02	Alligator Bayou and Main Canals A, B, C, and D	toxicity in water	5c	Evaluation	TBD	TCEQ-SWQM	Low
0702A_03	Alligator Bayou and Main Canals A, B, C, and D	toxicity in water	5c	Monitoring	Underway	TCEQ - SWQM	Low
0704_01	Hillebrandt Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
0704_02	Hillebrandt Bayou	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low
0801C_01	Cotton Bayou	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0803_01	Lake Livingston	pH	5c	WQS Review	Planning	TCEQ - WQS	Low
0803_01	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_02	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_03	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0803_04	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_05	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_06	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_07	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_08	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_09	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_10	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_11	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803_12	Lake Livingston	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
0803G_01	Lake Madisonville	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
0804_07	Trinity River Above Lake Livingston	dioxin in edible tissue	5a	TMDL/I-Plan	Planning	TCEQ - TMDL	Low
0804_07	Trinity River Above Lake Livingston	PCBs in edible tissue	5a	TMDL/I-Plan	Planning	TCEQ - TMDL	Low
0804G_01	Catfish Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
0804G_01	Catfish Creek	depressed dissolved oxygen	5b	WQS Review	Planning	TCEQ - WQS	Low
0804H_01	Upper Keechi Creek	depressed dissolved oxygen	5b	WQS Review	Planning	TCEQ - WQS	Low
0805_01	Upper Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0805_01	Upper Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0805_02	Upper Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0805_02	Upper Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0805_03	Upper Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0805_03	Upper Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0805_04	Upper Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0805_04	Upper Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0805_06	Upper Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0805_06	Upper Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
0806_01	West Fork Trinity River Below Lake Worth	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0806_01	West Fork Trinity River Below Lake Worth	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
0806_02	West Fork Trinity River Below Lake Worth	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0806_02	West Fork Trinity River Below Lake Worth	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
0806E_01	Sycamore Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0808_01	West Fork Trinity River Below Eagle Mountain Reservoir	PCBs in edible tissue	5a	Evaluation	Reassessment	TCEQ - TMDL	Low
0809	Eagle Mountain Reservoir	SI	SI	WPP	Underway	3rd Party	Med
0810_01	West Fork Trinity River Below Bridgeport Reservoir	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0810A_01	Big Sandy Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0810B_01	Garrett Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0810C_01	Martin Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0812_01	West Fork Trinity River Above Bridgeport Reservoir	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0812_01	West Fork Trinity River Above Bridgeport Reservoir	total dissolved solids	5b	WQS Review	Completed	TCEQ - WQS	Low
0812_02	West Fork Trinity River Above Bridgeport Reservoir	total dissolved solids	5b	WQS Review	Completed	TCEQ - WQS	Low
0818_01	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_02	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_03	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_04	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_05	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_06	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_07	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_08	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_09	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_11	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0818_12	Cedar Creek Reservoir	pH	5c	WPP	Underway	3rd Party	Med
0819_01	East Fork Trinity River	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
0819_01	East Fork Trinity River	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
0819_01	East Fork Trinity River	total dissolved solids	5c	Evaluation	Consulting	TCEQ - WAP	Low
0821C_01	Wilson Creek	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Med
0821D_01	East Fork Trinity River above Lake Lavon	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Med
0826_07	Grapevine Lake	pH	5c	Evaluation	Consulting	TCEQ - WAP	Low
0828A_01	Village Creek	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Med
0829_01	Clear Fork Trinity River Below Benbrook Lake	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0829_01	Clear Fork Trinity River Below Benbrook Lake	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0829_02	Clear Fork Trinity River Below Benbrook Lake	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0829_02	Clear Fork Trinity River Below Benbrook Lake	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0829_03	Clear Fork Trinity River Below Benbrook Lake	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0829_03	Clear Fork Trinity River Below Benbrook Lake	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0831_04	Clear Fork Trinity River Below Lake Weatherford	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0831_05	Clear Fork Trinity River Below Lake Weatherford	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0833_02	Clear Fork Trinity River Above Lake Weatherford	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0833_03	Clear Fork Trinity River Above Lake Weatherford	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0833_04	Clear Fork Trinity River Above Lake Weatherford	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
0836B_01	Cedar Creek	depressed dissolved oxygen	5b	WQS Review	Planning	TCEQ - WQS	Low
0838C_01	Walnut Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0841_01	Lower West Fork Trinity River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841_02	Lower West Fork Trinity River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
0841_01	Lower West Fork Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0841_01	Lower West Fork Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841_02	Lower West Fork Trinity River	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
0841_02	Lower West Fork Trinity River	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841F_01	Cottonwood Creek	bacteria	5a	Evaluation	Underway	TCEQ - TMDL	Med
0841G_01	Dalworth Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841H_01	Delaware Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841J_01	Estelle Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841K_01	Fish Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0841L_01	Johnson Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841M_01	Kee Branch	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841N_01	Kirby Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
0841R_01	Rush Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841S_01	Vilbig Lakes	bacteria	5c	TMDL/I-Plan	Consulting	TCEQ - WAP	High
0841T_01	Village Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841U_01	West Irving Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
0841V_01	Crockett Branch	bacteria	5c	Evaluation	Underway	TCEQ-TMDL	Med
0901_01	Cedar Bayou Tidal	bacteria	5c	WPP	Underway	TSSWCB - SRM	Med
0901_01	Cedar Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
0901_01	Cedar Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
0902	Cedar Bayou Above Tidal	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1001_01	San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1001_02	San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1001_01	San Jacinto River Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1002_06	Lake Houston	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1002C_01	Lake Isabell	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1003_01	East Fork San Jacinto River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1003_02	East Fork San Jacinto River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1003_03	East Fork San Jacinto River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1004_01	West Fork San Jacinto River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1004_02	West Fork San Jacinto River	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1004D_01	Crystal Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1005_01	Houston Ship Channel/San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_01	Houston Ship Channel/San Jacinto River Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_02	Houston Ship Channel/San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_02	Houston Ship Channel/San Jacinto River Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low

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1005_03	Houston Ship Channel/San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_03	Houston Ship Channel/San Jacinto River Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_04	Houston Ship Channel/San Jacinto River Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1005_04	Houston Ship Channel/San Jacinto River Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_01	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_01	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_02	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_02	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_03	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_03	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_04	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_04	Houston Ship Channel Tidal	mercury in water	5c	Other	Consulting	TCEQ - WAP	Low
1006_04	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_04	Houston Ship Channel Tidal	toxicity in sediment	5c	Other	Underway	TCEQ - WAP	Low
1006_05	Houston Ship Channel Tidal	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1006_05	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_05	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_06	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_06	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_07	Houston Ship Channel Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006_07	Houston Ship Channel Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1006D_02	Halls Bayou	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1007_01	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_01	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_02	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_02	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_03	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_03	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_04	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_04	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_05	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_05	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_05	Houston Ship Channel/Buffalo Bayou Tidal	sediment toxicity	5c	Other	Underway	TCEQ - WAP	Low
1007_06	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_06	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_07	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1007_07	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_08	Houston Ship Channel/Buffalo Bayou Tidal	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007_08	Houston Ship Channel/Buffalo Bayou Tidal	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
1007A_01	Canal C-147 Tributary of Sims Bayou Above Tidal	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1007H_01	Pine Gully Above Tidal	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007I_01	Plum Creek Above Tidal	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007K_01	Country Club Bayou Above Tidal	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007O_01	Unnamed Tributary of Buffalo Bayou	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007R_01	Hunting Bayou Above Tidal	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007R_04	Hunting Bayou Above Tidal	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1007S_01	Poor Farm Ditch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1007T_01	Bintliff Ditch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1007U_01	Mimosa Ditch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1007V_01	Unnamed Tributary of Hunting Bayou	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1008_02	Spring Creek	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1008B_01	Upper Panther Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1008B_02	Upper Panther Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1008C_01	Lower Panther Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1008C_02	Lower Panther Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1008E_01	Bear Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1011_01	Peach Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1012	Lake Conroe	SI	SI	WPP	Planning	3rd Party	Med
1013A_01	Little White Oak Bayou	depressed dissolved oxygen	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1014M_01	Newman Branch (Neimans Bayou)	depressed dissolved oxygen	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
1014M_01	Newman Branch (Neimans Bayou)	impaired fish community	5c	Monitoring	Underway	TCEQ - SWQM	Low
1014M_01	Newman Branch (Neimans Bayou)	impaired macrobenthic community	5c	Monitoring	Underway	TCEQ - SWQM	Low
1015	Lake Creek	SI	SI	WPP	Planning	TSSWCB - SRM	Med
1016D_01	Unnamed Tributary of Greens Bayou	depressed dissolved oxygen	5c	Monitoring	Underway	TCEQ - SWQM	Low
1017C_01	Vogel Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1017D_01	Unnamed Tributary of Whiteoak Bayou	depressed dissolved oxygen	5c	Monitoring	Underway	TCEQ - SWQM	Low
1017F_01	Rolling Fork Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1101_01	Clear Creek Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_01	Clear Creek Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_02	Clear Creek Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_02	Clear Creek Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1101_03	Clear Creek Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_03	Clear Creek Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_04	Clear Creek Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101_04	Clear Creek Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1101A_01	Magnolia Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1101C_01	Cow Bayou	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1102_01	Clear Creek Above Tidal	PCBs in edible tissue	5a	Monitoring	Planning	TCEQ - TMDL	Low
1102_02	Clear Creek Above Tidal	PCBs in edible tissue	5a	Monitoring	Planning	TCEQ - TMDL	Low
1102_03	Clear Creek Above Tidal	PCBs in edible tissue	5a	Monitoring	Planning	TCEQ - TMDL	Low
1102_04	Clear Creek Above Tidal	PCBs in edible tissue	5a	Monitoring	Planning	TCEQ - TMDL	Low
1102_05	Clear Creek Above Tidal	PCBs in edible tissue	5a	Monitoring	Planning	TCEQ - TMDL	Low
1102G_01	Unnamed Tributary of Mary's Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1103_01	Dickinson Bayou Tidal	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1103_01	Dickinson Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_01	Dickinson Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_02	Dickinson Bayou Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1103_02	Dickinson Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_02	Dickinson Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_03	Dickinson Bayou Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1103_03	Dickinson Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_03	Dickinson Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_04	Dickinson Bayou Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1103_04	Dickinson Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103_04	Dickinson Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1103C_01	Geisler Bayou	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1103D_01	Gum Bayou	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1103E_01	Cedar Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1105	Bastrop Bayou Tidal	SI	SI	WPP	Underway	TCEQ - NPS	Med
1105_01	Bastrop Bayou Tidal	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
1105A_01	Flores Bayou	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
1105E_01	Brushy Bayou	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
1105E_01	Brushy Bayou	depressed dissolved oxygen	5c	WPP	Underway	TCEQ - NPS	Med
1107_01	Chocolate Bayou Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med
1107_01	Chocolate Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1107_01	Chocolate Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1109_01	Oyster Creek Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1110_01	Oyster Creek Above Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med
1110_01	Oyster Creek Above Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1110_03	Oyster Creek Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1113_01	Armand Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113_01	Armand Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113_02	Armand Bayou Tidal	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1113_02	Armand Bayou Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1113_02	Armand Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113_02	Armand Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113_03	Armand Bayou Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1113_03	Armand Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113_03	Armand Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
1113A_01	Armand Bayou Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	High
1113A_01	Armand Bayou Above Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1113B_01	Horsepen Bayou Tidal	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1113C_01	Unnamed Tributary to Horsepen Bayou	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1113D_01	Willow Springs Bayou	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1113E_01	Big Island Slough	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1202H_01	Allen's Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1202K_01	Mill Creek	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
1204A_01	Camp Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1205	Lake Granbury	SI	SI	WPP	Underway	TCEQ - NPS	Med
1208_01	Brazos River Above Possum Kingdom Lake	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1208_02	Brazos River Above Possum Kingdom Lake	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1208_04	Brazos River Above Possum Kingdom Lake	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1208_05	Brazos River Above Possum Kingdom Lake	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1209_03	Navasota River Below Lake Limestone	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209_05	Navasota River Below Lake Limestone	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209A_01	Country Club Lake	toxicity in sediment	5c	Other	Consulting	TCEQ - WAP	Low
1209B_01	Fin Feather Lake	toxicity in sediment	5c	Other	Consulting	TCEQ - WAP	Low
1209C_01	Carters Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1209D_01	Country Club Branch	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1209E_01	Wickson Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209G_01	Cedar Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209H_01	Duck Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209H_01	Duck Creek	depressed dissolved oxygen	5c	Evaluation	Consulting	TCEQ - SWQM	Low

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1209H_02	Duck Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209H_02	Duck Creek	depressed dissolved oxygen	5c	Evaluation	Consulting	TCEQ - SWQM	Low
1209I_01	Gibbons Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209J_01	Shepherd Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209K_02	Steele Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1209L_01	Burton Creek	bacteria	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
1210A_01	Navasota River above Lake Mexia	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1211A_02	Davidson Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1211A_02	Davidson Creek	depressed dissolved oxygen	5b	Evaluation	Consulting	TCEQ - WAP	Low
1212_01	Somerville Lake	pH	5c	Monitoring	Underway	TCEQ - SWQM	Low
1212_03	Somerville Lake	pH	5c	Monitoring	Underway	TCEQ - SWQM	Low
1212_04	Somerville Lake	pH	5c	Monitoring	Underway	TCEQ - SWQM	Low
1212A_02	Middle Yegua Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1212B_01	East Yegua Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1213_01	Little River	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
1213_04	Little River	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
1213A_01	Big Elm Creek	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low
1214_01	San Gabriel River	bacteria	5a	Evaluation	Consulting	TCEQ - WAP	Low
1214_01	San Gabriel River	chloride	5b	WQS Review	Planning	TCEQ - WQS	Low
1214_01	San Gabriel River	sulfate	5b	WQS Review	Planning	TCEQ - WQS	Low
1214_02	San Gabriel River	chloride	5b	WQS Review	Planning	TCEQ - WQS	Low
1214_02	San Gabriel River	sulfate	5b	WQS Review	Planning	TCEQ - WQS	Low
1216A_01	Trimmier Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1217	Lampasas River Above Stillhouse Hollow Lake	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1217B_02	Sulphur Creek	depressed dissolved oxygen	5c	WPP	Underway	TSSWCB - SRM	Med
1217D_01	North Rocky Creek	depressed dissolved oxygen	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
1218_02	Nolan Creek/ South Nolan Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1218C_01	Little Nolan Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1220A_03	Cowhouse Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1221_01	Leon River Below Proctor Lake	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221_04	Leon River Below Proctor Lake	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221_05	Leon River Below Proctor Lake	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221_06	Leon River Below Proctor Lake	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221_03	Leon River Below Proctor Lake	bacteria	5b	WPP	Underway	TSSWCB - SRM	Low
1221A_01	Resley Creek	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221A_01	Resley Creek	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1221A_02	Resley Creek	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221B_01	South Leon River	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221C	Pecan Creek	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1221D_01	Indian Creek	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221D_02	Indian Creek	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1221E	Plum Creek	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1221F_01	Walnut Creek	bacteria	5b	WPP	Underway	TSSWCB - SRM	Med
1222A_01	Duncan Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1222B_01	Rush-Copperas Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1222C_01	Sabana River	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
1222E_01	Sweetwater Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1223_01	Leon River Below Leon Reservoir	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1223_01	Leon River Below Leon Reservoir	depressed dissolved oxygen	5c	Monitoring	Consulting	TCEQ - WAP	Low
1223A_01	Armstrong Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1226B_01	Green Creek	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
1226E_01	Indian Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1226F_01	Sims Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1226H_01	Alarm Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1226K_01	Little Duffau Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1226M_01	Little Green Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1227_01	Nolan River	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
1227_01	Nolan River	total dissolved solids	5b	WQS Review	Underway	TCEQ - WQS	Low
1227_02	Nolan River	sulfate	5b	WQS Review	Underway	TCEQ - WQS	Low
1227_02	Nolan River	total dissolved solids	5b	WQS Review	Underway	TCEQ - WQS	Low
1232A_01	California Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1232B_01	Deadman Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1240_01	White River Lake	chloride	5b	WQS Review	Underway	TCEQ - WQS	Low
1240_01	White River Lake	total dissolved solids	5b	WQS Review	Underway	TCEQ - WQS	Low
1241_01	Double Mountain Fork Brazos River	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1241A_02	North Fork Double Mountain Fork Brazos River	bacteria	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1241B_01	Lake Alan Henry	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1242B_01	Cottonwood Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1242B_02	Cottonwood Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1242C_01	Still Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1242C_02	Still Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1242D_01	Thompsons Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1242D_02	Thompsons Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1242D_02	Thompsons Creek	depressed dissolved oxygen	5c	WQS Review	Underway	TCEQ - WQS	Low
1242F_01	Pond Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1242I_01	Campbells Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1242J_01	Deer Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1242K_01	Mud Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1242L_01	Pin Oak Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1242M_01	Spring Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1242O_01	Walnut Creek	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1242P_01	Big Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1244_03	Brushy Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1244_04	Brushy Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1245C_01	Bullhead Bayou	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1245D_01	Unnamed Tributary of Bullhead Bayou	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1245F_01	Alcorn Bayou	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1245I_01	Steep Bank Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1246E_01	Wasp Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1247	Lake Granger	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1247A_01	Willis Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1248C_01	Mankins Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1249	Lake Georgetown	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1250	South Fork San Gabriel River	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1251	North Fork San Gabriel River	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1255_01	Upper North Bosque River	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255_02	Upper North Bosque River	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255_02	Upper North Bosque River	depressed dissolved oxygen	5c	Monitoring	Consulting	TCEQ - WAP	Low
1255A_01	Goose Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255B_01	North Fork Upper North Bosque River	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255C_01	Scarborough Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255D_01	South Fork North Bosque River	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1255E_01	Unnamed Tributary of Goose Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255F_01	Unnamed Tributary of Scarborough Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255G_01	Woodhollow Branch	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1255I_01	Dry Branch	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1301_01	San Bernard River Tidal	bacteria	5c	WPP	Underway	TCEQ - NPS	Med
1302_01	San Bernard River Above Tidal	bacteria	5b	WPP	Underway	TCEQ - NPS	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1302_02	San Bernard River Above Tidal	bacteria	5b	WPP	Underway	TCEQ - NPS	Med
1302_03	San Bernard River Above Tidal	bacteria	5b	WPP	Underway	TCEQ - NPS	Med
1302A_01	Gum Tree Branch	bacteria	5b	WPP	Underway	TCEQ - NPS	Med
1302B_01	West Bernard Creek	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
1302B_02	West Bernard Creek	bacteria	5b	WPP	Underway	TCEQ - NPS	Med
1304_01	Caney Creek Tidal	bacteria	5c	Evaluation	Underway	TSSWCB - SRM	Med
1304A_01	Linnville Bayou	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Med
1305_02	Caney Creek Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Med
1305_03	Caney Creek Above Tidal	depressed DO	5b	Evaluation	Reassessment	TCEQ - SWQM	Low
1401_01	Colorado River Tidal	bacteria	5c	Evaluation	Planning	TSSWCB - SRM	Low
1402C_01	Buckners Creek	depressed DO	5c	WQS Review	Underway	TCEQ - WQS	Low
1402H_01	Skull Creek	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
1403_03	Lake Austin	depressed DO	5c	Monitoring	Underway	TCEQ - CRP	Low
1403A_04	Bull Creek	depressed DO	5c	Monitoring	Underway	TCEQ - SWQM	Low
1403A_05	Bull Creek	depressed DO	5c	Monitoring	Underway	TCEQ - SWQM	Low
1403J_01	Spicewood Tributary to Shoal Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1403K_01	Taylor Slough South	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1407A_01	Clear Creek	aluminum in water	5c	Other	Underway	3rd Party	Low
1407A_01	Clear Creek	pH	5c	Other	Underway	3rd Party	Low
1407A_01	Clear Creek	sulfate	5c	Other	Underway	3rd Party	Low
1407A_01	Clear Creek	TDS	5c	Other	Underway	3rd Party	Low
1412_02	Colorado River Below Lake J. B. Thomas	bacteria	5c	Evaluation	Underway	TCEQ - WQS	Low
1412B_03	Beals Creek	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
1412B_03	Beals Creek	selenium in water	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
1413_01	Lake J. B. Thomas	chloride	5c	Monitoring	Underway	TCEQ - CRP	Low
1413_01	Lake J. B. Thomas	sulfate	5c	Monitoring	Underway	TCEQ - CRP	Low
1413_01	Lake J. B. Thomas	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
1415_05	North Llano River	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1415_06	South Llano River	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1416_01	San Saba River	bacteria	5c	Monitoring	Underway	TCEQ - CRP	Low
1416A_03	Brady Creek	depressed DO	5c	Monitoring	Underway	TCEQ - CRP	Low
1421_08	Concho River	bacteria	5c	WPP	Underway	TSSWCB - SRM	Med
1421_08	Concho River	depressed DO	5c	WPP	Underway	TSSWCB - SRM	Med
1422	Lake Nasworthy	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1423	Twin Buttes Reservoir	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1424	Middle Concho/South Concho River	SI	SI	WPP	Underway	TSSWCB - SRM	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1425	O.C.Fisher Lake	SI	SI	WPP	Underway	TSSWCB - SRM	Med
1427A_01	Slaughter Creek	impaired macrobenthic community	5b	WQS Review	Underway	TCEQ - WQS	Low
1428B_05	Walnut Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1429C_01	Waller Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1429C_01	Waller Creek	impaired macrobenthic community	5c	Other	TBD	3rd Party	Low
1429C_02	Waller Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1429C_03	Waller Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1431_01	Mid Pecan Bayou	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
1434	Wilbarger Creek -Tributary to 1434	SI	SI	WPP	Planning	TSSWCB - SRM	Med
1501_01	Tres Palacios Creek Tidal	bacteria	5c	Evaluation	Underway	TCEQ-TMDL	Med
1501_01	Tres Palacios Creek Tidal	depressed DO	5b	WQS Review	Underway	TCEQ - WQS	Low
1602_01	Lavaca River Above Tidal	depressed DO	5b	WQS Review	Ongoing	TCEQ - WQS	Low
1602_02	Lavaca River Above Tidal	bacteria	5c	Evaluation	Underway	TCEQ-TMDL	Med
1602_03	Lavaca River Above Tidal	bacteria	5c	Evaluation	Underway	TCEQ-TMDL	Med
1803A_01	Elm Creek	DO	5b	WQS Review	Scheduled	TCEQ - WQS	Low
1803B_01	Sandies Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1803B_01	Sandies Creek	DO	5b	WQS Review	Scheduled	TCEQ - WQS	Low
1803B_01	Sandies Creek	impaired fish community	5b	WQS Review	Scheduled	TCEQ - WQS	Low
1803B_01	Sandies Creek	impaired macro benthic community	5b	WQS Review	Scheduled	TCEQ - WQS	Low
1803B_02	Sandies Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1803B_02	Sandies Creek	DO	5b	WQS Review	Scheduled	TCEQ - WQS	Low
1803C_01	Peach Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1803C_01	Peach Creek	DO	5b	WQS Review	Planning	TCEQ - WQS	Low
1803C_03	Peach Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
1803C_03	Peach Creek	DO	5b	WQS Review	Planning	TCEQ - WQS	Low
1804A_01	Geronimo Creek	bacteria	5c	WPP	Underway	TSSWCB - SRM	Med
1805_01	Canyon Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1805_02	Canyon Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1805_03	Canyon Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1805_04	Canyon Lake	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
1806_08	Guadalupe River Above Canyon Lake	bacteria	5a	TMDL/I-Plan	Planning	TCEQ - TMDL	Low
1806D_01	Quinlan Creek	bacteria	5a	Monitoring	Underway	TCEQ - CRP	Low
1806E_01	Town Creek	bacteria	5a	Monitoring	Underway	TCEQ - CRP	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
1811	Comal River	SI	SI	Monitoring	Underway	TCEQ - CRP	Low
1811A_01	Dry Comal Creek	bacteria	5c	Evaluation	Underway	3rd Party	Low
1814_01	Upper San Marcos River	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
1814_02	Upper San Marcos River	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
1814_03	Upper San Marcos River	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
1814_04	Upper San Marcos River	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
1815	Cypress Creek	SI	SI	WPP	Underway	TCEQ - NPS	Med
1901_02	Lower San Antonio River	impaired fish community	5c	Monitoring	Underway	TCEQ - CRP	Low
1902_01	Lower Cibolo Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1902_02	Lower Cibolo Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1902_02	Lower Cibolo Creek	impaired fish community	5c	Monitoring	Underway	TCEQ - CRP	Low
1902_03	Lower Cibolo Creek	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
1903_02	Medina River Below Medina Diversion Lake	bacteria	5c	Monitoring	Underway	TCEQ - CRP	Low
1905_01	Medina River Above Medina Lake	impaired fish community	5c	Monitoring	Underway	TCEQ - CRP	Low
1906_03	Lower Leon Creek	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
1906_04	Lower Leon Creek	depressed DO	5a	Evaluation	Reassessment	TCEQ - SWQM	Low
1906_04	Lower Leon Creek	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
1906_05	Lower Leon Creek	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
1906_06	Lower Leon Creek	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
1908_01	Upper Cibolo Creek	chloride	5c	WPP	Underway	TCEQ - NPS	Low
1908_02	Upper Cibolo Creek	bacteria	5c	WPP	Underway	TCEQ - NPS	Low
1908_02	Upper Cibolo Creek	chloride	5c	WPP	Underway	TCEQ - NPS	Low
1908_03	Upper Cibolo Creek	chloride	5c	WPP	Underway	TCEQ - NPS	Low
1910D_01	Menger Creek	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1910D_01	Menger Creek	depressed dissolved oxygen	5c	WQS Review	Underway	TCEQ - WQS	Low
1911_09	Upper San Antonio River	impaired fish community	5c	Evaluation	Consulting	TCEQ - CRP	Low
1911B_01	Apache Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911C_01	Alazan Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911C_02	Alazan Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911D_01	San Pedro Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911D_02	San Pedro Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911E_01	Sixmile Creek	bacteria	5c	TMDL/I-Plan	Underway	TCEQ - TMDL	High
1911H_01	Picosa Creek	depressed dissolved oxygen	5c	Evaluation	Consulting	TCEQ - WAP	Low
2001_01	Mission River Tidal	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2003_01	Aransas River Tidal	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2004A_01	Aransas Creek	bacteria	5b	WQS Review	Ongoing	TSSWCB - SRM	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2102_01	Nueces River Below Lake Corpus Christi	SI	SI	WPP	Underway	3rd Party	Med
2102_01	Nueces River Below Lake Corpus Christi	total dissolved solids	5c	WPP	Planning	TSSWCB - SRM	Med
2102_02	Nueces River Below Lake Corpus Christi	SI	SI	WPP	Underway	3rd Party	Med
2102_02	Nueces River Below Lake Corpus Christi	total dissolved solids	5c	WPP	Planning	TSSWCB - SRM	Med
2103_01	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2103_02	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2103_03	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2103_04	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2103_05	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2103_06	Lake Corpus Christi	TDS	5c	Monitoring	Underway	TCEQ - CRP	Low
2105_02	Nueces River Above Holland Dam	depressed dissolved oxygen	5c	Monitoring	Reassessment	TCEQ - SWQM	Low
2106_01	Nueces/Lower Frio River	TDS	5b	WQS Review	Underway	TCEQ - WQS	Low
2106_02	Nueces/Lower Frio River	TDS	5b	WQS Review	Underway	TCEQ - WQS	Low
2107_01	Atascosa River	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2107_02	Atascosa River	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2107_02	Atascosa River	depressed DO	5b	WQS Review	Underway	TCEQ - TMDL	Low
2107_02	Atascosa River	impaired fish community	5b	WQS Review	Underway	TCEQ - TMDL	Low
2107_02	Atascosa River	impaired macrobenthic community	5b	WQS Review	Underway	TCEQ - TMDL	Low
2107_03	Atascosa River	impaired fish community	5b	WQS Review	Underway	TCEQ - TMDL	Low
2107_03	Atascosa River	impaired macrobenthic community	5b	WQS Review	Underway	TCEQ - TMDL	Low
2108_01	San Miguel Creek	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
2109_01	Leona River	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
2109_02	Leona River	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
2109_03	Leona River	bacteria	5b	WQS Review	Underway	TSSWCB - SRM	Low
2113_01	Upper Frio River	impaired fish community	5c	Monitoring	Underway	TCEQ - SWQM	Low
2113_01	Upper Frio River	impaired macrobenthic community	5c	Monitoring	Underway	TCEQ - SWQM	Low
2114_01	Hondo Creek	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2114_02	Hondo Creek	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2117_02	Frio River Above Choke Canyon Reservoir	bacteria	5c	Evaluation	Consulting	3rd Party	Low
2201_03	Arroyo Colorado Tidal	bacteria	5c	WPP	Planning	TCEQ - NPS	Med
2201_04	Arroyo Colorado Tidal	bacteria	5c	WPP	Planning	TCEQ - NPS	Med
2201_04	Arroyo Colorado Tidal	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
2201_05	Arroyo Colorado Tidal	bacteria	5c	WPP	Planning	TCEQ - NPS	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2201_05	Arroyo Colorado Tidal	DDE in edible tissue	5c	Evaluation	Reassessment	TCEQ - SWQM	Low
2201_05	Arroyo Colorado Tidal	depressed DO	5c	WPP	Underway	TCEQ - NPS	Med
2201_05	Arroyo Colorado Tidal	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2201_05	Arroyo Colorado Tidal	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2201B_01	Unnamed Drainage Ditch Tributary	bacteria	5b	Evaluation	Underway	TCEQ - WQS	Low
2202_01	Arroyo Colorado Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2202_01	Arroyo Colorado Above Tidal	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2202_01	Arroyo Colorado Above Tidal	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2202_02	Arroyo Colorado Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2202_02	Arroyo Colorado Above Tidal	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2202_02	Arroyo Colorado Above Tidal	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2202_03	Arroyo Colorado Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2202_03	Arroyo Colorado Above Tidal	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2202_03	Arroyo Colorado Above Tidal	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2202_04	Arroyo Colorado Above Tidal	bacteria	5b	WQS Review	Underway	TCEQ - WQS	Low
2202_04	Arroyo Colorado Above Tidal	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2202_04	Arroyo Colorado Above Tidal	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2203_01	Petronila Creek Tidal	bacteria	5c	Monitoring	Underway	TCEQ - SWQM	Low
2301	Rio Grande Tidal	SI	SI	WPP	Consulting	TCEQ - WAP	Med
2302	Rio Grande Below Falcon Reservoir	SI	SI	Evaluation	Consulting	3rd Party	Low
2302_01	Rio Grande Below Falcon Reservoir	bacteria	5c	WPP	Underway	TCEQ - WAP	Med
2302_07	Rio Grande Below Falcon Reservoir	bacteria	5c	WPP	Underway	TCEQ - WAP	Med
2302A_01	Arroyo Los Olmos	bacteria	5b	WQS Review	Planning	TCEQ - WQS	Low
2304_01	Rio Grande Below Amistad Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2304_02	Rio Grande Below Amistad Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2304_03	Rio Grande Below Amistad Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2304_07	Rio Grande Below Amistad Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2304_09	Rio Grande Below Amistad Reservoir	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_01	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_01	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_01	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_02	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_02	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_02	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_03	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_03	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2306_03	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_04	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_04	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_04	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_05	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_05	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_05	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_06	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_06	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_06	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_07	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_07	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_07	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_08	Rio Grande Above Amistad Reservoir	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_08	Rio Grande Above Amistad Reservoir	sulfate	5c	Evaluation	Consulting	TCEQ - WAP	Low
2306_08	Rio Grande Above Amistad Reservoir	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_01	Rio Grande Below Riverside Diversion Dam	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_01	Rio Grande Below Riverside Diversion Dam	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_02	Rio Grande Below Riverside Diversion Dam	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_02	Rio Grande Below Riverside Diversion Dam	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_03	Rio Grande Below Riverside Diversion Dam	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_03	Rio Grande Below Riverside Diversion Dam	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_03	Rio Grande Below Riverside Diversion Dam	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_04	Rio Grande Below Riverside Diversion Dam	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med
2307_04	Rio Grande Below Riverside Diversion Dam	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_04	Rio Grande Below Riverside Diversion Dam	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_05	Rio Grande Below Riverside Diversion Dam	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_05	Rio Grande Below Riverside Diversion Dam	chloride	5c	Evaluation	Consulting	TCEQ - WAP	Low
2307_05	Rio Grande Below Riverside Diversion Dam	TDS	5c	Evaluation	Consulting	TCEQ - WAP	Low
2310	Lower Pecos River	SI	SI	WPP	Underway	TSSWCB - SRM	Med
2311_03	Upper Pecos River	depressed DO	5c	WPP	Underway	TSSWCB - SRM	Med
2312	Red Bluff Reservoir	SI	SI	WPP	Underway	TSSWCB - SRM	Med
2314_01	Rio Grande Above International Dam	bacteria	5c	WPP	Underway	3rd Party	Med
2411_01	Sabine Pass	PCBs in edible tissue	5a	Evaluation	Consulting	TCEQ - SWQM	Low
2412_01	Sabine Lake	PCBs in edible tissue	5a	Evaluation	Consulting	TCEQ - SWQM	Low
2421_01	Upper Galveston Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2421_01	Upper Galveston Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2421_02	Upper Galveston Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2421_02	Upper Galveston Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2421_03	Upper Galveston Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2421_03	Upper Galveston Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2421A_01	Clear Lake Channel	dioxin in edible tissue	5a	Evaluation	Consulting	TCEQ - SWQM	Low
2421A_01	Clear Lake Channel	PCBs in edible tissue	5a	Evaluation	Consulting	TCEQ - SWQM	Low
2422_01	Trinity Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422_01	Trinity Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422_02	Trinity Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422_02	Trinity Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422B_01	Double Bayou West Fork	bacteria	5c	WPP	Underway	TSSWCB - SRM	Med
2422B_01	Double Bayou West Fork	depressed dissolved oxygen	5b	WPP	Underway	TSSWCB - SRM	Med
2422B_01	Double Bayou West Fork	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422B_01	Double Bayou West Fork	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422D	Double Bayou East Fork	SI	SI	WPP	Underway	TSSWCB - SRM	Med
2422D_01	Double Bayou East Fork	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2422D_01	Double Bayou East Fork	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423_01	East Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423_01	East Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423_02	East Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423_02	East Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423A_01	Oyster Bayou	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2423A_01	Oyster Bayou	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2424	Basford Bayou, Tributary to 2424	SI	SI	WPP	Underway	TCEQ-GBEP	Med
2424	Carancahua Bayous, Tributary to 2424	SI	SI	WPP	Underway	TCEQ-GBEP	Med
2424_01	West Bay	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424_01	West Bay	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424_02	West Bay	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424_02	West Bay	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_01	Highland Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_01	Highland Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_02	Highland Bayou	bacteria	5c	WPP	Underway	TCEQ-GBEP	Med
2424A_02	Highland Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_02	Highland Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_03	Highland Bayou	bacteria	5c	WPP	Underway	TCEQ-GBEP	Med

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2424A_03	Highland Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_03	Highland Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_04	Highland Bayou	bacteria	5c	WPP	Underway	TCEQ-GBEP	Med
2424A_04	Highland Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_04	Highland Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_05	Highland Bayou	bacteria	5c	WPP	Underway	TCEQ-GBEP	Med
2424A_05	Highland Bayou	depressed dissolved oxygen	5b	WPP	Underway	TCEQ-GBEP	Med
2424A_05	Highland Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424A_05	Highland Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424C_01	Marchand Bayou	bacteria	5a	WPP	Underway	TCEQ-GBEP	Med
2424C_01	Marchand Bayou	depressed dissolved oxygen	5c	WPP	Underway	TCEQ-GBEP	Med
2424D_01	Offatts Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424D_01	Offatts Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424D_02	Offatts Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424D_02	Offatts Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424D_03	Offatts Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2424D_03	Offatts Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2425_01	Clear Lake	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2425_01	Clear Lake	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2425A_01	Taylor Lake	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2425A_01	Taylor Lake	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2425B_01	Jarbo Bayou	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2425B_01	Jarbo Bayou	dioxin in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2425B_01	Jarbo Bayou	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2425B_02	Jarbo Bayou	dioxin in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2425B_02	Jarbo Bayou	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2425D_01	Taylor Bayou	dioxin in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2425D_01	Taylor Bayou	PCBs in edible tissue	5a	Evaluation	Planning	TCEQ - TMDL	Low
2426_01	Tabbs Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2426_01	Tabbs Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2426C_01	Goose Creek Tidal	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2426C_01	Goose Creek Tidal	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2427_01	San Jacinto Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2427_01	San Jacinto Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2428_01	Black Duck Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2428_01	Black Duck Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2429_01	Scott Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2429_01	Scott Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2430_01	Burnett Bay	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2430_01	Burnett Bay	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2430A_01	Crystal Bay	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2430A_01	Crystal Bay	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2431_01	Moses Lake	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2431_01	Moses Lake	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2431A	Moses Bayou	SI	SI	WPP	Underway	TCEQ-GBEP	Med
2431A_01	Moses Bayou	dioxin in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2431A_01	Moses Bayou	PCBs in edible tissue	5a	Evaluation	Underway	TCEQ - TMDL	Low
2432_01	Chocolate Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2432_01	Chocolate Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2432C_01	Halls Bayou Tidal	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Med
2432C_01	Halls Bayou Tidal	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2432C_01	Halls Bayou Tidal	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2433OW_02	Bastrop Bay/Oyster Lake (Oyster Waters)	bacteria (oyster waters)	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
2434OW_01	Christmas Bay (Oyster Waters)	bacteria (oyster waters)	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	High
2435OW_01	Drum Bay (Oyster Waters)	bacteria (oyster waters)	5a	TMDL/I-Plan	Completed	TCEQ - TMDL	Low
2436_01	Barbours Cut	dioxin in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2436_01	Barbours Cut	PCBs in edible tissue	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	Low
2437_01	Texas City Ship Channel	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2437_01	Texas City Ship Channel	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2438_01	Bayport Channel	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2438_01	Bayport Channel	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2439_01	Lower Galveston Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2439_01	Lower Galveston Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2439_02	Lower Galveston Bay	dioxin in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2439_02	Lower Galveston Bay	PCBs in edible tissue	5a	Monitoring	Underway	TCEQ - TMDL	Low
2441OW_01	East Matagorda Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Underway	TCEQ - TMDL	Low
2442OW_01	Cedar Lakes (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Underway	TCEQ - TMDL	Low
2452OW_01	Tres Palacios Bay/Turtle Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Underway	TCEQ - TMDL	Low
2453A_01	Garcitas Creek Tidal	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
2453C_01	Arenosa Creek	bacteria	5b	Evaluation	Underway	TCEQ - TMDL	Med
2453D_01	Lavaca Bay Ship Channel Area	depressed dissolved oxygen	5c	WQS Review	Underway	TCEQ - WQS	Low
2453OW_02	Lavaca Bay/Chocolate Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low

Segment or Assessment Unit	Segment Name	Constituent of Concern	Category	Strategy	Status	Lead	Priority Ranking
2453OW_03	Lavaca Bay/Chocolate Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2454OW_01	Cox Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2455OW_01	Keller Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2456_02	Carancahua Bay	bacteria	5c	Evaluation	Consulting	TCEQ - TMDL	Low
2456A_01	West Carancahua Creek Tidal	depressed dissolved oxygen	5c	WQS Review	Underway	TCEQ - WQS	Low
2456OW_02	Carancahua Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2462OW_01	San Antonio Bay/Hynes Bay/Guadalupe Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2472OW_01	Copano Bay/Port Bay/Mission Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Consulting	TCEQ - SWQM	Low
2481CB_03	Corpus Christi Bay (Recreational Beaches)	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2481CB_04	Corpus Christi Bay (Recreational Beaches)	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2483OW_01	Redfish Bay (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2485_02	Oso Bay	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
2485A_01	Oso Creek	bacteria	5a	TMDL/I-Plan	Underway	TCEQ - TMDL	High
2485OW_01	Oso Bay (Oyster Waters)	bacteria (oyster waters)	5a	TMDL/I-Plan	Evaluation	TCEQ - TMDL	Low
2491_01	Laguna Madre	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
2491_02	Laguna Madre	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2491_02	Laguna Madre	depressed dissolved oxygen	5b	WQS Review	Underway	TCEQ - WQS	Low
2491OW_02	Laguna Madre (Oyster Waters)	bacteria (oyster waters)	5a	Evaluation	Planning	TCEQ - TMDL	Low
2492A_01	San Fernando Creek	bacteria	5a	Evaluation	Consulting	TCEQ - TMDL	Low
2494_01	Brownsville Ship Channel	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2494A_01	Port Isabel Fishing Harbor	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2501_01	Gulf of Mexico	bacteria	5c	Other	Consulting	TCEQ - WAP	Low
2501_01	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_02	Gulf of Mexico	bacteria	5c	Evaluation	Consulting	TCEQ - WAP	Low
2501_02	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_03	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_04	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_05	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_06	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_07	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_08	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_09	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low
2501_10	Gulf of Mexico	mercury in edible tissue	5c	Other	Consulting	TCEQ - WAP	Low

Appendix C – Texas TMDLs Adopted as of December 2014

State Fiscal Year		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Total
Impaired AUs by Beneficial Use	Aquatic Life Use	1	43	0	0	0	1	14	0	0	2	0	0	0	0	0	61
	Contact Recreation	0	0	0	0	0	0	35	5	41	8	43	13	10	19	0	174
	Fish Consumption	47	18	32	0	1	0	1	0	0	0	0	0	0	0	1	100
	General	6	4	0	0	1	0	16	0	0	0	0	0	0	0	0	27
	Oyster Waters	0	0	0	0	0	0	0	7	0	0	0	0	2	0	0	9
	Public Water Supply	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3
	Total AU TMDLs	54	68	32	0	2	1	66	12	41	10	43	15	10	19	1	374
TMDLs by Water Body Size and Type	Estuary Square Miles	0	11	0	0	0	0	36	176	0	0	0	1	0	0	0	224
	Reservoir Acres	3,309	18,833	0	0	3,004	2,102	0	0	0	0	0	0	0	0	0	27,248
	Tidal Stream Miles	12	128	0	0	0	0	46	0	21	0	0	17	11	0	0	235
	Freshwater Stream Miles	350	158	65	0	28	0	317	120	219	92	350	45	22	120	3	1889
	Total Stream Miles	362	286	65	0	28	0	363	120	240	92	350	62	33	120	3	2124
TMDL Watershed Areas	Number of TMDL Segments	15	19	1	0	2	1	19	7	30	6	29	12	10	16	1	168
	Total Watershed Area (Sq. Miles)	3,933	6,551	675	0	2,286	640	3,950	1,710	714	247	1,512	188	---- **	261	---- **	22634

** – All TMDLs were additions to existing TMDLs, therefore there was no additional area covered.

Appendix D - Texas Progress in Improving Water Quality as of July 2014

I-Plan	Basin & Segment(s)	Use Affected	Year Begin Implementation	Status
Aquilla Reservoir: Atrazine	Brazos River; 1254	Source for drinking water	2002	Goals met
Arroyo Colorado: Legacy Pollutants and Organics	Nueces–Rio Grande Coastal; 2202 & 2202A	Safety of fish consumption	2001	Goals met
Carters Creek Watershed	Brazos; 1209C, 1209D, and 1209L	Contact Recreation	2012	Underway
Clear Creek: Chlordane	San Jacinto-Brazos Coastal; 1101 & 1102	Safety of fish consumption	2001	Goals met
Clear Creek: Total Dissolved Solids and Chloride	San Jacinto-Brazos Coastal; 1102	General (not tied to a specific use)	2006	Goals met
Clear Creek: Volatile Organic Compounds	San Jacinto-Brazos Coastal; 1101 & 1102	Safety of fish consumption	2001	Goals met
Colorado River Below E.V. Spence Reservoir; Chloride, Total Dissolved Solids	Colorado River; 1426	General (not tied to a specific use)	2007	Underway
Dallas and Tarrant County Waterways: Legacy Pollutants	Trinity River; 0805, 0841, 0841A	Safety of fish consumption	2001	Underway; Some Goals met
Dickinson Bayou and Three Tidal Tributaries Indicator Bacteria	San Jacinto-Brazos Coastal; 1103, 1103A, 1103B, 1103C, 1104	Contact Recreation	2014	Underway
E.V. Spence Reservoir: Total Dissolved Solids and Sulfate	Colorado River Basin; 1411	General (not tied to a specific use)	2001	Underway; Some Goals met
Fort Worth Waterways: Legacy Pollutants	Trinity River; 0806, 0806A, 0806B, 0829, 0829A	Safety of fish consumption	2001	Underway; Some Goals met
Gilleland Creek	Colorado; 1428C	Contact Recreation	2011	Underway

I-Plan	Basin & Segment(s)	Use Affected	Year Begin Implementation	Status
Greater Trinity River Region Bacteria	Trinity River; Cottonwood Branch & Grapevine Creek: 0822A, 0822B Lower West Fork Trinity River Watersheds: 0841, 0841B, 0841C, 0841E, 0841G, 0841H, 0841J, 0841L, 0841M, 0841R, 0841T, and 0841U Upper Trinity River: 0805	Contact Recreation	2013	Underway
Guadalupe River Above Canyon Lake Bacteria	Guadalupe; 1806	Contact Recreation	2011	Underway

I-Plan	Basin & Segment(s)	Use Affected	Year Begin Implementation	Status
Houston Metropolitan BIG	<p>San Jacinto;</p> <p>Buffalo and White Oak Bayous: 1013, 1013A, 1013C, 1014, 1014A, 1014B, 1014E, 1014H, 1014K, 1014L, 1014M, 1014N, 1014O, 1017, 1017A, 1017B, 1017C, 1017D, and 1017E</p> <p>Clear Creek: 1101, 1101A, 1101B, 1101C, 1101D, 1101E, 1102, 1102A, 1102B, 1102C, 1102D, 1102E, and 1102G</p> <p>Greens Bayou: 1016, 1016A, 1016B, 1016C, and 1016D</p> <p>Eastern Houston: 1006F, 1006H, 1007F, 1007G, 1007H, 1007I, 1007K, 1007M, 1007O, 1007R, and 1007V</p> <p>Halls Bayou: 1006D, 1006I, and 1006J</p> <p>Brays Bayou: 1007B, 1007C, 1007E, 1007L, 1007S, 1007T, and 1007U</p> <p>Sims Bayou: 1007A, 1007D, and 1007N</p> <p>Watersheds Upstream of Lake Houston: 1004E, 1008, 1008B, 1008C, 1008E, 1008H, 1009, 1009C, 1009D, 1009E, 1010, and 1011</p>	Contact Recreation	2013	Underway
Houston Ship Channel: Nickel	San Jacinto River & Bays; 1001, 1005, 1006, 1007, 1013, 1014, 1016, 1017, 2426, 2427, 2428, 2429, 2430, 2436	Support of aquatic life	2001	Goals met
Lake Austin	Colorado River; 1403	Support of aquatic life	2001	Underway
Lake O' the Pines	Cypress Creek; 0403	Support of aquatic life	2008	Underway

I-Plan	Basin & Segment(s)	Use Affected	Year Begin Implementation	Status
Lake Worth: PCBs	Trinity River; 0807	Safety of fish consumption	2006	Underway
Lower Sabinal River: Nitrate & Nitrite	Nueces River; 2110	Source for drinking water	2006	Goals met
North Bosque River Phosphorus	Brazos; 1226 and 1255	General	2002	Underway, Some Goals met
Nueces Bay; Zinc in Oyster Tissue	Bays and Estuaries; 2482	Safety of seafood consumption	2007	Underway
Petronila Creek Above Tidal; Chloride, Sulfate, Total Dissolved Solids	Nueces—Rio Grande Coastal Basin; 2204	General (not tied to a specific use)	2007	Underway
Upper Oyster Creek Bacteria and Dissolved Oxygen	Brazos; 1245	Contact Recreation and Support of aquatic life	2014	Underway