

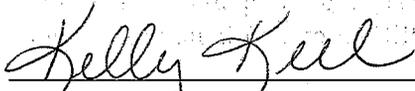
TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
AGENDA ITEM REQUEST

AGENDA REQUESTED: August 25, 2010

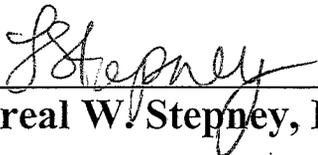
DATE OF REQUEST: August 6, 2010

NAME & NUMBER OF PERSON TO CONTACT REGARDING CHANGES TO THIS REQUEST, IF NEEDED: Andrew Sullivan, 239-4587.

CAPTION: Docket No. 2010-0947-MIS. Consideration of the Submission to the U.S. Environmental Protection Agency (EPA) of the Draft 2010 Texas Integrated Report. (Kelly Keel)



Kelly Keel, Director, Water Quality Planning Division



L'Oreal W. Stepney, P.E., Deputy, Office of Water

Texas Commission on Environmental Quality

INTEROFFICE MEMORANDUM

To: Commissioners **Date:** August 6, 2010

Thru: L'Oreal W. Stepney, P.E., Deputy Director 
Office of Water

From: Kelly Keel, Director 
Water Quality Planning Division

Subject: Docket #2010-0947-MIS. Consideration to Submit the 2010 Texas Integrated Report (IR) to the Environmental Protection Agency (EPA)

Background and Current Practice The 2010 Integrated Report is prepared following EPA guidance for an integrated Water Quality Assessment and List of Impaired Waters pursuant to Clean Water Act Sections 305(b) and 303(d). The Integrated Report is prepared by the TCEQ and submitted to the EPA and summarizes the degree to which water bodies support uses and criteria designated in the Texas Surface Water Quality Standards (TSWQS). Contingent upon approval from the Commission, the Integrated Report will be submitted to the EPA after the August 25, 2010 agenda.

The Integrated Report is a compilation of many documents. The submission for Commission approval includes: Executive Summary - 2010 Texas Integrated Report for Clean Water Act Sections 305(b) and 303(d); 2010 Texas Integrated Report - Texas 303(d) List (Category 5); 2010 Texas Integrated Report - Water Bodies and Parameters Removed from the 303(d) List; 2010 Texas Integrated Report - Response to Public Comment; and 2010 Schedule to Develop TMDLs in 2011.

Additional supporting documentation is required for the Integrated Report and will be submitted to the EPA, contingent upon Commission approval on August 25, 2010.

The 2010 Integrated Report was made available for public comment from February 5 to March 8, 2010.

Discussion The TCEQ is required by Sections 305(b) and 303(d) of the Clean Water Act to submit the Integrated Report to the EPA on even-numbered years. If the Commission does not develop and approve a list of impaired waters for the State of Texas, the EPA has the statutory authority to develop and publish this list.

Agency contacts:

Andrew Sullivan, Team Leader, 239-4587, Water Quality Planning Division
Robert Brush, Staff Attorney, 239-5600, Environmental Law Division

Attachments

cc: Chief Clerk, 7 copies

Executive Summary
2010 Texas Integrated Report for
Clean Water Act Sections 305(b) and 303(d)
(August 25, 2010)

Background

The Texas Commission on Environmental Quality (TCEQ) in keeping with its mission to protect the state's natural resources regularly monitors the condition of the state's surface waters and assesses water quality. The *Texas Integrated Report for Clean Water Act, Sections 305(b) and 303(d)* is a statewide report on the status of state surface waters and is prepared and submitted to the U.S. Environmental Protection Agency (EPA) every two years. The report is also published on the TCEQ Web site.

The report describes the condition of all surface water bodies of the state that were evaluated for the given assessment period. The data are gathered by many different organizations that all operate according to approved quality assurance guidelines and sample collection procedures. The quality of waters described in the Integrated Report represents a periodic snapshot of conditions over 7-10 years.

Requirements for the Integrated Report are codified in the Federal Clean Water Act, Sections 305(b) and 303(d). Further requirements are set out in state law in Title 30 of the Texas Administrative Code (30 TAC), and in rules and guidance established by the TCEQ.

The guidance used to prepare the Integrated Report is based on a set of methods that apply the Texas Surface Water Quality Standards (30 TAC §307) to ambient water quality data. These methods are developed by the TCEQ with the advice of a diverse group of stakeholders, and are detailed in the *2010 Guidance for Assessing and Reporting Surface Water Quality in Texas*.

TCEQ accepted public comments on the 2010 Integrated Report from February 8th through March 5th, 2010. Summaries of the comments and the TCEQ's responses are included with the submittal of the Integrated Report and are available on the agency website. Following review of the documentation, the Commission provides approval for staff to submit the report to EPA. EPA reviews and approves the proposed Integrated Report.

Focus for the 2010 Assessment

The TCEQ has prepared a comprehensive assessment in 2010 by evaluating 374 classified and 840 unclassified water bodies (1,066 of these water bodies had sufficient data to provide an evaluation of the use attainment status). The Commission relied on cooperators; such as, local, state, or federal agencies, and water program staff who provided additional information for this assessment. The TCEQ included data collected during the most recent seven-year period (December 1, 2001 to November 30, 2008) and up to ten years, if needed, to attain a minimum number of samples for assessment.

Categories Indicate Water Quality Status

The Integrated Report describes the water quality status of Texas surface waters and management activities to the public, EPA, and internal agency programs. The five-part categorization of waters (see table below) is an important tool for water quality management throughout the State. Within this

framework, higher category numbers correspond to increased levels of effort required to manage water quality. Water bodies identified in Category 5, called the 303(d) List, represent situations where water quality criteria are not attained and water quality management actions and/or water quality standards revisions are needed to address the issue. Water bodies in Category 1 are meeting all their uses, and simply require routine monitoring and preventive action.

Each water body is assigned uses and criteria (or parameters) consistent with the Texas Water Quality Standards that are evaluated against ambient water quality data for determining support, or attainment of the use. When included in Categories 4 or 5, the combination of the water body, use, and the pollutant or condition of concern is called an *impairment*. For example, the concentration of dissolved oxygen is one of the criteria used to determine the support of the aquatic life use. If the assessment of dissolved oxygen data in a specific water body indicates that concentrations are lower than the assigned criteria, this would represent a single impairment of the aquatic life use.

Water Bodies Assigned to Each Assessment Category in the 2010 Integrated Report

Category	Definition
1	Attaining the water quality standard and no use is threatened.
2	Attaining some of the designated uses; no use is threatened; and insufficient or no data and information are available to determine if the remaining uses are attained or threatened.
3	Insufficient or no data and information to determine if any designated use is attained. Many of these water bodies are intermittent streams and small reservoirs.
4	Standard is not supported or is threatened for one or more designated uses but does not require the development of a Total Maximum Daily Load (TMDL). All TMDLs have been completed and approved by EPA. Other control requirements are reasonably expected to result in the attainment of all standards. Nonattainment is shown to be caused by pollution , not by pollutants and that the water quality conditions cannot be changed by the allocation and control of pollutants through the TMDL process.
5	The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants. TMDLs are underway, scheduled, or will be scheduled for one or more parameters. A review of the standards for one or more parameters will be conducted before TMDLs are scheduled. Additional data or information will be collected for one or more parameters before TMDLs are scheduled.

Summary of the 2010 Integrated Report

The 2008 Integrated Report focused primarily on the classified segments, which are described in Appendix A of the Texas Water Quality Standards with designated uses and criteria. The 2010 Integrated Report, by contrast included a comprehensive water quality evaluation of 1214 classified and unclassified water bodies throughout the State (freshwater streams, reservoirs, tidal streams, bays, estuaries, and the Gulf of Mexico), assessing all readily available data of known quality. This resulted in more new impairments included in Category 5 of the 2010 Integrated Report (Attachment) as compared to 2008.

The attachment summarizes the results for the impaired water bodies identified in Category 5 (303(d) List) in the 2010 Integrated Report. One hundred and eighty-one impairments were added in 2010 while 76 were removed. A total of 621 impairments are now included in Category 5. Impairments due to elevated bacteria represented the highest percentage (51%) of included in Category 5. Dissolved oxygen and organics in fish tissue had the next highest (15% each) percentages. Overall, the number of segments assessed between 2008 and 2010 increased by approximately 60%; however, the net increase in impairments on the 303(d) List was only 17%.

For More Information

The Texas Integrated Report for Clean Water Act Sections 305(b) and 303(d) is compiled and published on the TCEQ Web site page at:

<http://www.tceq.state.tx.us/compliance/monitoring/water/quality/data/10twqi>

The water quality management program and role of the Integrated Report in agency planning is described in the publication “Preserving and Improving Water Quality”, available on the TCEQ Web site at:

http://www.tceq.state.tx.us/comm_exec/forms_pubs/pubs/gi/gi-351.html

**Attachment
2010 Assessment Results – Category 5**

		Water Bodies Evaluated Water Bodies Assessed	<u>2008</u> 925 425 (segments)	<u>2010</u> 1214 1066 (segments)		
Impairment Parameters by Type	Media	Use	2008 Total Number of Segment Impairments	2010 Total Number of Segment Impairments	2010 New Segment Impairments	2010 Segment Delistings
Bacteria	In water	Recreation	274	303 ¹	75 ¹	46 ²
	In shellfish	Oyster Waters	21	15	0	6 ³
	Beaches	Beach Use	2 ⁴	1(2 beaches)	1	0
Dissolved Oxygen	In water	Aquatic Life	84	94	13	3
Toxicity	In ambient water	Aquatic Life	5	2	0	3 ⁵
	In ambient sediment		6	6	0	0
Organics	In water	Fish Consumption, Aquatic Life	0	0	0	0
	In fish/shellfish		34	94	60 ⁶	0
Metals (except Mercury)	In water	Fish Consumption, Oyster Waters, Aquatic Life	4	6 ⁷	5	3
	In fish/shellfish		0	0	0	0
Mercury	In water	Fish Consumption, Oyster Waters, Aquatic Life	1	1	0	0
	In fish/shellfish		17	23	6 ⁶	0
Dissolved Solids	Chloride	General	16	13	2	5
	Sulfate		6	9	4	1
	Total dissolved solids		8	13	7	2
Temperature	In water	General	0	0	0	0
pH	In water	General	16	17	1	0
Nutrients - Nitrogen	In water	General, Public Water Supply	0	0	0	0
Biological	Habitat, macrobenthos community, or fish community	Aquatic Life	24	24	7	7 ⁸
Totals			518	621	181	76

1-Excludes (9) water bodies exceeding the only the single sample criterion due to the elimination of this method in the revised Texas Surface Water Quality Standards (TSWQS) that were adopted by the TCEQ on June 30, 2010. Includes 28 recreational use impairments with geometric means between 126 cfu/100mL and 206 cfu/100mL originally deferred on the 2010 303(d) List released for public comment. These water bodies are now included because the 126 cfu/100 mL FW E.Coli geomean criterion was retained when the TSWQS were adopted.

2-Reflects (28) bacteria impairments that have been moved to Category 4 based on approved TMDLs. Also reflects the placement of Plum Creek in Category 4b.

3-Reflects (6) bacteria in oyster water impairments that have been moved to Category 4a based on an approved TMDL.

4-Listings based on federal promulgation in 2008, which are included as (2) Assessment Units in (1) water body.

5-Reflects (3) delistings of Sabine River Basin ambient toxicity listings.

6-Based on the Department of State Health Services Fish Tissue Advisories. Includes 8 additional impairments not included on the 2010 303(d) List released for public comment in February 2010.

7-Reflects exclusion of (30) dissolved metal potential impairments due to collection methods that are under investigation by the EPA.

8-Reflects the application of newly adopted biotic integrity assessment methods.

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

As required under Sections 303(d) and 304(a) of the federal Clean Water Act, this list identifies the water bodies in or bordering Texas for which effluent limitations are not stringent enough to implement water quality standards, and for which the associated pollutants are suitable for measurement by maximum daily load.

In addition, the TCEQ also develops a schedule identifying Total Maximum Daily Loads (TMDLs) that will be initiated in the next two years for priority impaired waters. Issuance of permits to discharge into 303(d)-listed water bodies is described in the TCEQ regulatory guidance document *Procedures to Implement the Texas Surface Water Quality Standards* (January 2003, RG-194).

Impairments are limited to the geographic area described by the Assessment Unit and identified with a six or seven-digit AU_ID. A TMDL for each impaired parameter will be developed to allocate pollutant loads from contributing sources that affect the parameter of concern in each Assessment Unit. The TMDL will be identified and counted using a six or seven-digit AU_ID. Water Quality permits that are issued before a TMDL is approved will not increase pollutant loading that would contribute to the impairment identified for the Assessment Unit.

The 2010 Texas 303(d) List was developed using the EPA approved Texas Surface Water Quality Standards (TSWQS) which are under revision. The current TSWQS proposal includes specific revisions to the E. coli criterion associated with the freshwater recreational uses. To accommodate the concurrent processes for the revisions and the development of the 303(d) List, the TCEQ is not listing new recreational use impairments based on only the single sample grab criterion.

Explanation of Column Headings

SegID and Name:	The unique identifier (SegID), segment name, and location of the water body. The SegID may be one of two types of numbers. The first type is a classified segment number (4 digits, e.g., 0218), as defined in Appendix A of the Texas Surface Water Quality Standards (TSWQS). The second type (five digits, e.g., 0218A) is a partially classified water body described in Appendix D of the TSWQS, or an unclassified water body, not defined in the TSWQS, though associated with a classified water body because it is in the same watershed. The segment name and description immediately follow SegID.
Area:	Identifies the assessment unit (AU_ID, six or seven digits, e.g., 0101A_01) and describes the location of the specific area in which one or more water quality standards are not met.
Parameter(s):	Pollutants or water quality conditions that assessment procedures indicate do not meet assigned water quality standards.
Category:	One of three subcategories was assigned to each impaired parameter to provide information about water quality status and management activities on that water body. The categories are defined below: <u>Category 5</u> : The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants. <i>Category 5a</i> - A TMDL is underway, scheduled, or will be scheduled. <i>Category 5b</i> - A review of the water quality standards for this water body will be conducted before a TMDL is scheduled. <i>Category 5c</i> - Additional data and information will be collected before a TMDL is scheduled.
Year Segment First Listed:	The assessment year the pollutant or water quality condition in this water body (Segment, not specifically the year for each AU_ID) initially did not meet water quality standards.

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0101A **Dixon Creek (unclassified water body)**
 From confluence of the Canadian River upstream to the confluence of the East, Middle, and West Forks of Dixon Creek

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0101A_01	From the confluence with the Canadian River upstream to the confluence with the permitted outfall receiving waters tributary	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0101A_01	From the confluence with the Canadian River upstream to the confluence with the permitted outfall receiving waters tributary	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
selenium in water	5c	2010
0101A_01	From the confluence with the Canadian River upstream to the confluence with the permitted outfall receiving waters tributary	

SegID: 0101B **Rock Creek (unclassified water body)**
 Perennial stream from the confluence with the Canadian River upstream to the headwaters in Carson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0101B_01	Appendix D, Perennial stream from the confluence with the Canadian River up to SH 136 in the City of Borger	

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0102 **Lake Meredith**
 From Sanford Dam in Hutchinson County to a point immediately upstream of the confluence of Camp Creek in Potter County, up to normal pool level of 2936.5 feet (impounds Canadian River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2006
0102_01	Reservoir downstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	
0102_02	Reservoir upstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2002
0102_01	Reservoir downstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	
0102_02	Reservoir upstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5c	2006
0102_01	Reservoir downstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	
0102_02	Reservoir upstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2006
0102_01	Reservoir downstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	
0102_02	Reservoir upstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon	

SegID: 0103 **Canadian River Above Lake Meredith**
 From a point immediately upstream of the confluence of Camp Creek in Potter County to the New Mexico State Line in Oldham County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2006
0103_01	From the headwaters of Lake Meredith upstream to the confluence with Sand Creek	
0103_02	From the confluence with Sand Creek upstream to the confluence with Punta de Agua Creek	
0103_03	From the confluence with Punta de Agua Creek upstream to the New Mexico State Line	

SegID: 0103C **Unnamed Tributary to West Amarillo Creek (unclassified water body)**
 From the confluence with West Amarillo Creek upstream to the headwaters near Amarillo Blvd. in west Amarillo

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0103C_01	Entire water body	

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0104 **Wolf Creek**
 From the Oklahoma State Line in Lipscomb County to a point 2.0 kilometers (1.2 miles) upstream of FM 3045 in Ochiltree County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0104_02	From the confluence with Plum Creek upstream to Lake Fryer Dam	

SegID: 0105 **Rita Blanca Lake**
 From Rita Blanca Dam in Hartley County up to normal pool level of 3860 feet (impounds Rita Blanca Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2006
0105_01	Entire water body	

SegID: 0201A **Mud Creek (unclassified water body)**
 From the confluence of the Red River to the upstream perennial portion of the stream northwest of De Kalb in Bowie County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
0201A_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
0201A_01	Entire water body	

SegID: 0202A **Bois D' Arc Creek (unclassified water body)**
 From the confluence of the Red River upstream to the headwaters northwest of Whitewright in Grayson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0202A_01	From the confluence with the Red River upstream to the confluence with Sandy Creek	

0202A_02	Appendix D, Perennial stream from the confluence with Sandy Creek upstream to the confluence with Pace Creek	
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SegID: 0202F **Choctaw Creek (unclassified water body)**
 From the confluence with the Red River east of Denison to the upstream perennial portion near the intersection of SH 56 and SH 289 in Grayson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0202F_01	From the confluence with the Red River upstream to the confluence with Post Oak Creek	

0202F_02	From the confluence with Post Oak Creek upstream to the headwaters near the intersection of SH 56 and SH 289 in Grayson County	
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2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0202G **Smith Creek (unclassified water body)**
From the confluence with Pine Creek north of Paris to the upstream portion of the stream in north Paris in Lamar County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0202G_01 Entire water body		

SegID: 0202K **Iron Ore Creek (unclassified water body)**
From the confluence with Choctaw Creek upstream to the headwaters near FM 120 west of Denison

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0202K_01 Entire water body		

SegID: 0206B **South Groesbeck Creek (unclassified water body)**
From the confluence of Groesbeck Creek NNW of Quanah in Hardeman County to the upstream portion 7.8 miles (12.6 Km) southwest of Childress

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0206B_01 Entire water body		

SegID: 0207 **Lower Prairie Dog Town Fork Red River**
From a point immediately upstream of the confluence of Buck Creek in Hardeman County to the confluence of a point 100 meters (110 yards) upstream of the confluence of Salt Fork Creek in Armstrong County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0207_04 From the confluence with Battle Creek upstream to the confluence with Salt Fork in Armstrong County		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0211 Little Wichita River
From the confluence with the Red River in Clay County to Lake Arrowhead Dam in Clay County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996

0211_02	From the confluence with the East Fork Little Wichita River upstream to the Lake Arrowhead Dam
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<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5b	2010

0211_01	From the confluence with the Red River upstream to the confluence with the East Fork Little Wichita River
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0211_02	From the confluence with the East Fork Little Wichita River upstream to the Lake Arrowhead Dam
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<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5b	2010

0211_01	From the confluence with the Red River upstream to the confluence with the East Fork Little Wichita River
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0211_02	From the confluence with the East Fork Little Wichita River upstream to the Lake Arrowhead Dam
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SegID: 0214 Wichita River Below Diversion Lake Dam
From the confluence with the Red River in Clay County to Diversion Dam in Archer County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006

0214_02	From an un-named tributary immediately upstream of FM 2393 upstream to the River Road WWTP
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0214_05	From the confluence with Beaver Creek upstream to the Diversion Lake Dam
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SegID: 0214A Beaver Creek (unclassified water body)
From the confluence of the Wichita River west of Wichita Falls in Wichita County upstream to the headwaters west of Crowell in Foard County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006

0214A_02	From the confluence with Bull Creek upstream to the Santa Rosa Lake dam
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SegID: 0214B Buffalo Creek (unclassified water body)
From the confluence of the Wichita River west of Wichita Falls in Wichita County to the upstream perennial portion of the stream east of Electra in Wichita County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0214B_01	Entire water body
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2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0222 **Salt Fork Red River**
From the Oklahoma State Line in Collingsworth County to Greenbelt Dam in Donley County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0222_01	Oklahoma State Line to Lake Creek confluence	

SegID: 0224A **McClellan Creek (unclassified water body)**
From the confluence with the North Fork Red River upstream to the headwaters southwest of Panhandle in Carson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0224A_01	From the confluence with the North Fork Red River upstream to the Lake McClellan dam	

SegID: 0226 **South Fork Wichita River**
From the confluence with the North Fork Wichita River in Knox County to a point 15.0 kilometers (9.3 miles) upstream of US 82 in Dickens County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2006
0226_01	Lower end of segment to SH 6	
0226_02	From SH 6 to confluence with Willow Creek	
0226_03	From confluence with Willow Creek to confluence with Long Canyon Creek	
0226_04	Low-water dam to 0.5 mile upstream	

SegID: 0229 **Upper Prairie Dog Town Fork Red River**
From a point 100 meters (110 yards) upstream of the confluence of Salt Fork Creek in Armstrong County to Lake Tanglewood Dam in Randall County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2006
0229_02	Palo Duro Canyon State Park upstream boundary to upper end of segment at Tanglewood Dam	

SegID: 0230A **Paradise Creek (unclassified water body)**
From the confluence with the Pease River east of Vernon to the upstream perennial portion near Thalia in Foard County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0230A_03	Lower 5 miles of water body	

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 0299A Sweetwater Creek (unclassified water body)
 From the Oklahoma State Line in Wheeler County to the upstream perennial portion of the stream northwest of Wheeler in Wheeler County (tributary of North Fork Red River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0299A_01	From Oklahoma State Line to confluence with Graham Creek	

SegID: 0302 Wright Patman Lake
 From Wright Patman Lake Dam in Bowie/Cass County to a point 1.5 kilometers (0.9 miles) downstream of Bassett Creek in Bowie/Cass County, up to the normal pool elevation of 225 feet (impounds the Sulphur River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5a	1996
0302_02	300 acres at International Paper intake	
0302_10	4000 acres in upper portion of lake	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5a	2000
0302_02	300 acres at International Paper intake	
0302_04	500 acres in the northeast corner of lake	
0302_05	200 acres in the northwestern tip of lake	
0302_06	Big Creek arm	
0302_07	4000 acres mid-lake	
0302_08	1600 acres in upper mid-lake	

SegID: 0303B White Oak Creek (unclassified water body)
 From the confluence of the Sulphur River north of Naples in Morris County to the upstream perennial portion of the stream east of Sulphur Springs in Hopkins County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0303B_01	Portion of White Oak Creek from the confluence with the South Sulphur River approximately 40 km (25 mi) upstream to the confluence with Lacy Creek.	
0303B_04	Portion of White Oak Creek from the confluence with the Stouts Creek approximately 46 km (28 mi) upstream to Midget Creek.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0303B_01	Portion of White Oak Creek from the confluence with the South Sulphur River approximately 40 km (25 mi) upstream to the confluence with Lacy Creek.	
0303B_02	Portion of White Oak Creek from the confluence with the Lacy Creek approximately 42 km (26 mi) upstream to the confluence with Ripley Creek.	
0303B_03	Portion of White Oak Creek from the confluence with the Ripley Creek approximately 42 km (26 mi) upstream to Stouts Creek.	
0303B_04	Portion of White Oak Creek from the confluence with the Stouts Creek approximately 46 km (28 mi) upstream to Midget Creek.	

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SegID: 0304A **Swampoodle Creek (unclassified water body)**
 From the confluence of Days Creek in central Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2006
0304A_01 Entire water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2006
0304A_01 Entire water body		

SegID: 0304B **Cowhorn Creek (unclassified water body)**
 From the confluence of Wagner Creek in southern Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2006
0304B_01 Entire water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2006
0304B_01 Entire water body		

SegID: 0305 **North Sulphur River**
 From the confluence with the South Sulphur River in Lamar County to a point 6.7 km (4.2 miles) upstream of FM 68 in Fannin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2006
0305_02 Portion of the North Sulphur River from the confluence with Morrison Creek upstream approximately 37 km (23 mi) to the headwaters.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2006
0305_02 Portion of the North Sulphur River from the confluence with Morrison Creek upstream approximately 37 km (23 mi) to the headwaters.		

SegID: 0306 **Upper South Sulphur River**
 From a point 1.0 km (0.6 miles) upstream of SH 71 in Delta/Hopkins County to SH 78 in Fannin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2008
0306_01 Portion of the Upper South Sulphur River from a point 1 km (.6 mi) upstream of SH 71 upstream approximately 10 km (6 mi) to Dunbar Creek.		
0306_02 Portion of the Upper South Sulphur River from the confluence with Dunbar Creek approximately 42 km (26 mi) to Hickory Creek..		
0306_03 Portion of the Upper South Sulphur River from the confluence with Hickory Creek approximately 19 km (12 mi) to SH 71.		

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SegID: 0307 **Cooper Lake**
 from Cooper Lake dam in Delta/Hopkins County to a point 1.0 kilometers (0.6 mile) upstream of SH 71 on the South Sulphur River arm in Delta/Hopkins County and 300 meters (330 yards) below the confluence of Barnett Creek on the Middle Sulphur River arm in

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2000
0307_01 Lower 5000 acres near dam		
0307_03 Middle 5000 acres		
0307_04 Middle 2000 acre Johns Creek arm		

SegID: 0401 **Caddo Lake**
 From the Louisiana State Line in Harrison/Marion County to a point 12.3 km (7.6 miles) downstream of SH 43 in Harrison/Marion County, up to pool elevation of 168.5 feet (impounds Big Cypress Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2000
0401_02 Harrison Bayou arm		
0401_03 Goose Prairie arm		
0401_05 Clinton Lake		
0401_07 Mid-lake near Uncertain		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1996
0401_01 Lower 5000 acres		
0401_02 Harrison Bayou arm		
0401_03 Goose Prairie arm		
0401_05 Clinton Lake		
0401_07 Mid-lake near Uncertain		
0401_08 Remainder of segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	1996
0401_03 Goose Prairie arm		

SegID: 0401A **Harrison Bayou (unclassified water body)**
 From the confluence of Caddo Lake east of Karnack in Harrison County to the upstream perennial portion of the stream east of Marshall in Harrison County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0401A_01 From Caddo Lake upstream 21.8 km (13.5 mi) to the confluence with NHD RC 11140306000177, an unnamed tributary approximately 2 km downstream from FM 1998		

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SegID: 0402 **Big Cypress Creek Below Lake O' the Pines**
 From a point 12.3 km (7.6 miles) downstream of SH 43 in Harrison/Marion County to Ferrell's Bridge Dam in Marion County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2010
0402_02	From the confluence with Haggerty Creek upstream 25 km (15.5 mi) to the confluence with Black Cypress Bayou.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1998
0402_01	From the confluence with Caddo Lake upstream 15 km (9 mi) to Haggerty Creek	
0402_02	From the confluence with Haggerty Creek upstream 25 km (15.5 mi) to the confluence with Black Cypress Bayou.	
0402_03	From the confluence with Black Cypress Bayou upstream 23.8 km (14.7 mi) to French Creek.	
0402_04	From the confluence with French Creek upstream 13 km (8 mi) to Lake O' the Pines	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2000
0402_01	From the confluence with Caddo Lake upstream 15 km (9 mi) to Haggerty Creek	

SegID: 0402A **Black Cypress Bayou (unclassified water body)**
 Perennial stream from the confluence with Big Cypress in Marion County up to 7.5 miles above FM 250 in Cass County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0402A_04	From Pruitt Lake 26.4 km (16.4 mi) upstream to the confluence with Arbery Branch	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
copper in water	5c	2010
0402A_03	Pruitt Lake beginning near HWY 155, extending upstream 1.8 km (1.1 mi)	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0402A_01	From the confluence with Big Cypress Creek upstream 25 km (15.5 mi) to the confluence with White Oak Creek	
0402A_02	From the confluence with White Oak Creek upstream 31.3 km (19.4 mi) to Pruitt Lake	
0402A_03	Pruitt Lake beginning near HWY 155, extending upstream 1.8 km (1.1 mi)	
0402A_05	From the confluence with Arbery Branch upstream 24 km (14.1 mi) to the headwaters near US 259	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2000
0402A_03	Pruitt Lake beginning near HWY 155, extending upstream 1.8 km (1.1 mi)	

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SegID: 0404 **Big Cypress Creek Below Lake Bob Sandlin**
 From a point 1.0 km (0.6 miles) downstream of US 259 in Morris/Upshur Counties to Fort Sherman Dam in Camp/Titus Counties

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
0404_02 From the confluence with an unnamed tributary NHD RC 11140305002717 upstream 37.2 km (23 mi) to Lake Bob Sandlin		

SegID: 0404A **Ellison Creek Reservoir (unclassified water body)**
 From the Morris County Dam up to normal pool elevation near Lone Star in Morris County (impounds Ellison Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
copper in water	5c	2010
0404A_01 Entire water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2006
0404A_01 Entire water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	2006
0404A_01 Entire water body		

SegID: 0404B **Tankersley Creek (unclassified water body)**
 Perennial stream from the confluence with Big Cypress Creek upstream to the confluence with an unnamed tributary 250 meters upstream of IH 30

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2000
0404B_01 From the confluence with Big Cypress Creek upstream 16.1 km (10 mi) to Tankersley Lake. WQS Appendix D portion of the creek.		

SegID: 0404C **Hart Creek (unclassified water body)**
 Perennial stream from the confluence with Big Cypress Creek upstream to 0.2 km upstream of FM 1402

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0404C_01 Entire water body and WQS Appendix D portion of the water body.		

SegID: 0404N **Lake Daingerfield (unclassified water body)**
 Southeast of the City of Daingerfield in Daingerfield State Park in Morris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2002
0404N_01 Entire reservoir		

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SegID: 0406 **Black Bayou**
 From the Louisiana State Line in Cass County to FM 96 in Cass County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0406_01	Black Bayou from the LA state line upstream 19.1 km (11.8 mi) to the confluence with Hurricane Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2002
0406_01	Black Bayou from the LA state line upstream 19.1 km (11.8 mi) to the confluence with Hurricane Creek	
0406_02	From the confluence with Hurricane Creek upstream 28.6 km (17.7 mi) to NHD RC 11140304000881 near FM 96	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2006
0406_01	Black Bayou from the LA state line upstream 19.1 km (11.8 mi) to the confluence with Hurricane Creek	
0406_02	From the confluence with Hurricane Creek upstream 28.6 km (17.7 mi) to NHD RC 11140304000881 near FM 96	

SegID: 0407 **James' Bayou**
 From the Louisiana State Line in Marion County to Club Lake Road northwest of Linden in Cass County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0407_02	From the confluence with Bear Creek upstream 29.8 km (18.5 mi) to approximately 2 km north of HWY 11	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0407_01	From the LA state line upstream 31.6 km (19.6 mi) to the confluence with Bear Creek.	
0407_02	From the confluence with Bear Creek upstream 29.8 km (18.5 mi) to approximately 2 km north of HWY 11	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2008
0407_01	From the LA state line upstream 31.6 km (19.6 mi) to the confluence with Bear Creek.	

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SegID: 0409 **Little Cypress Bayou (Creek)**
 From the confluence of Big Cypress Creek in Harrison/Marion County to a point 1.0 km (0.6 miles) upstream of FM 2088 in Wood County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0409_02	From the confluence with Lawrence Creek upstream 29.2 km (18.1 mi) to the confluence with NHD RC 11140307000368	
0409_03	From the confluence with NHD RC 11140307000368 upstream 52.2 km (32.6 mi) to the confluence with Kelsey Creek	
0409_04	From the confluence with NHD RC 11140307001531 upstream 41.1 km (29.2 mi) to the headwaters at FM 2088	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0409_01	From the confluence with Big Cypress Creek upstream 41 km (25.4 mi) to the confluence with Lawrence Creek	
0409_02	From the confluence with Lawrence Creek upstream 29.2 km (18.1 mi) to the confluence with NHD RC 11140307000368	
0409_03	From the confluence with NHD RC 11140307000368 upstream 52.2 km (32.6 mi) to the confluence with Kelsey Creek	

SegID: 0409B **South Lilly Creek (unclassified water body)**
 From the confluence of Lilly Creek to approximately 2 miles west of FM 1647

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0409B_01	Entire water body	

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SegID: 0501B Little Cypress Bayou (unclassified water body)
From the confluence with the Sabine River to the headwaters west of Reese in Orange County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0501B_01 Lower 4.2 miles of bayou		
0501B_02 0.3 mile upstream to 0.5 mile downstream of Bear Path Road		
0501B_03 Upper 3.2 miles of bayou		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
0501B_01 Lower 4.2 miles of bayou		
0501B_02 0.3 mile upstream to 0.5 mile downstream of Bear Path Road		
0501B_03 Upper 3.2 miles of bayou		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in water	5c	2004
0501B_01 Lower 4.2 miles of bayou		
0501B_02 0.3 mile upstream to 0.5 mile downstream of Bear Path Road		
0501B_03 Upper 3.2 miles of bayou		

SegID: 0502A Nichols Creek (unclassified water body)
From the confluence of the Sabine River to the upstream perennial portion of the stream south of Kirbyville in Newton and Jasper Counties

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0502A_01 Lower 25 miles of creek		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
0502A_01 Lower 25 miles of creek		

SegID: 0502B Caney Creek (unclassified water body)
Perennial stream from the Sabine River upstream to the confluence with Martin Branch

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0502B_02 From Davison Street upstream to the confluence with Caney Branch and Little Caney Branch		

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SegID: 0502E Cypress Creek (unclassified water body)
From the confluence of Sabine River upstream to headwaters 2.5 miles northeast of Buna in Jasper County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2010
0502E_01 Entire water body		

SegID: 0504 Toledo Bend Reservoir
From Toledo Bend Dam in Newton County to a point immediately upstream of the confluence of Murvaul Creek in Panola County, up to the normal pool elevation of 172 feet (impounds the Sabine River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1998
0504_01 Lowermost 5200 acres of reservoir, adjacent to dam, including Indian Creek arm		
0504_02 Six Mile Boat Lane arm		
0504_03 Sunshine Bay arm		
0504_04 Near SH 21		
0504_05 Patroon Bayou Branch arm		
0504_06 Tenaha Creek arm		
0504_07 Uppermost 5120 acres of reservoir		
0504_08 Negreet Bayou arm		
0504_09 San Miguel arm		
0504_10 San Patricia arm		
0504_11 Toledo Bend reservoir near Buzzard Bend		
0504_12 Remainder of reservoir		

SegID: 0504E Clear Lake (unclassified water body)
Oxbow lake 12 miles northwest of Logansport, LA

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2006
0504E_01 Oxbow lake 12 miles northwest of Logansport, LA		

SegID: 0505 Sabine River Above Toledo Bend Reservoir
From a point immediately upstream of the confluence of Murvaul Creek in Panola County to a point 100 meters (110 yards) downstream of US 271 in Gregg County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
0505_04 Sabine River from Hatley Creek upstream to Grace Creek in Gregg County		

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SegID: 0505B **Grace Creek (unclassified water body)**
 Perennial stream from the confluence with the Sabine River up to FM 1844 in Gregg County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0505B_02	Remainder of segment in the City of Longview upstream to headwaters	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2000
0505B_02	Remainder of segment in the City of Longview upstream to headwaters	

SegID: 0505G **Wards Creek (unclassified water body)**
 From the confluence with Hatley Creek to the headwaters east of Hallsville in Harrison County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2000
0505G_01	Entire segment	

SegID: 0505O **Hills Lake (unclassified water body)**
 Oxbow lake 13 miles east of Carthage

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2006
0505O_01	Entire segment	

SegID: 0506A **Harris Creek (unclassified water body)**
 From the confluence of the Sabine River northeast of Winona in Smith County to the upstream perennial portion of the stream east of Tyler in Smith County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0506A_01	Entire segment	

SegID: 0507 **Lake Tawakoni**
 From Iron Bridge Dam in Rains County up to normal pool elevation of 437 feet (impounds Sabine River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2008
0507_04	Cowleech Fork of Sabine River arm	

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SegID: 0512A **Running Creek (unclassified water body)**
 From the confluence with Lake Fork Reservoir to the headwaters southeast of Martin Springs in Hopkins County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0512A_01 Entire creek		

SegID: 0512B **Elm Creek (unclassified water body)**
 From the confluence with Lake Fork Reservoir in Rains County to the headwaters northwest of Shirley in Hopkins County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0512B_01 Entire creek		

SegID: 0514 **Big Sandy Creek**
 From the confluence with the Sabine River in Upshur County to a point 2.6 km (1.6 miles) upstream of SH 11 in Hopkins County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0514_01 From confluence with Sabine River to just upstream of FM 49		
0514_02 From just upstream of FM 49 to upper end of segment		

SegID: 0602 **Neches River Below B. A. Steinhagen Lake**
 From the Neches River Saltwater Barrier, which is at a point 0.8 kilometers (0.5 miles) downstream of the confluence of Pine Island Bayou, Orange County to Town Bluff Dam in Jasper/Tyler County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010
0602_02 From the confluence with Village Creek 0608 upstream to the confluence with Black Branch NHD RC 12020003000695		
0602_03 From the confluence with Black Branch upstream to confluence with unnamed tributary at NHD RC 12020003000058		
0602_04 From the confluence with unnamed tributary at NHD RC 12020003000058 upstream to Town Bluff Dam		

SegID: 0603 **B. A. Steinhagen Lake**
 From Town Bluff Dam in Jasper/Tyler County to a point immediately upstream of the confluence of Hopson Mill Creek on the Neches River Arm in Jasper/Tyler County and to a point immediately upstream of the confluence of Indian Creek on the Angelina River Ar

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1998
0603_01 Main pool by dam to include all the area below the US HWY 190 bridge		
0603_02 Area above the US HWY 190 bridge to the upper boundaries of the segment at points immediately upstream of confluences Hopson Mill Creek (Neches Arm) and Indian Creek (Angelina Arm).		

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SegID: 0603A **Sandy Creek in Jasper County (unclassified water body)**
 From the confluence of B.A. Steinhagen Lake southwest of City of Jasper in Jasper County to the confluence of Big and Little Sandy Creeks in City of Jasper in Jasper County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0603A_01	From the confluence with B.A. Steinhagen Lake upstream to confluence with Little Sandy Creek about 0.5 km downstream of Hwy 776.	

SegID: 0603B **Wolf Creek (unclassified water body)**
 From the confluence of B. A. Steinhagen Lake southeast of Colmesneil in Tyler County to the upstream perennial portion of the stream south of Colmesneil in Tyler County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0603B_01	From the confluence of B.A. Steinhagen Lake upstream to the Lake Amanda dam.	

SegID: 0604 **Neches River Below Lake Palestine**
 From a point immediately upstream of the confluence of Hopson Mill Creek in Jasper/Tyler County to Blackburn Crossing Dam in Anderson/Cherokee County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010
0604_01	Lower boundary to a point immediately upstream of confluence of Biloxi Creek 0604M at NHD RC 12020002001061	
0604_02	From the confluence of Biloxi Creek (0604M) upstream to the upper confluence of Old River at NHD RC 12020002000037	
0604_03	From the upper confluence of Old River upstream to the confluence with Cedar Creek in Cherokee County at NHD RC 12020002000085 near Hargrove Lake	

SegID: 0604A **Cedar Creek (unclassified water body)**
 From the confluence of the Neches River southwest of Lufkin in Angelina County to the upstream perennial portion of the stream in Lufkin in Angelina County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0604A_02	From the confluence with Jack Creek (0604C) upstream to confluence with unnamed tributary adjacent to State Loop 287, per App. D in WQS, at NHD RC 12020002000436	

SegID: 0604B **Hurricane Creek (unclassified water body)**
 Perennial stream from the confluence with Cedar Creek to the confluence of two unnamed tributaries 100 meters upstream of SH Loop 287 in Lufkin

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0604B_01	From the confluence with Cedar Creek (0604A) upstream to confluence with unnamed tributary 100m above State Loop 287 in Lufkin, per WQS App. D, at NHD RC 12020002000043	

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SegID: 0604C **Jack Creek (unclassified water body)**
 From the confluence of Cedar Creek southwest of Lufkin in Angelina County to the upstream perennial portion of the stream in northeast Lufkin in Angelina County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0604C_01	From the confluence with Cedar Creek (0604A) upstream to confluence with unnamed tributary 1.6km SW of US Hwy 69 NW of Lufkin at NHD RC 12020002012470.	

SegID: 0604D **Piney Creek (unclassified water body)**
 From the confluence of the Neches River at the Polk/Tyler/Angelina County lines east of Corrigan to the upstream perennial portion of the stream east of Crockett in Houston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2004
0604D_01	Middle portion of the stream from the confluence with Bear Creek (0604L) in Polk County upstream to the confluence with Caney Creek (0604O) in Trinity County at NHD RC 12020002000163.	

SegID: 0604M **Biloxi Creek (unclassified water body)**
 From the confluence with the Neches River southeast of Diboll to FM 325 east of Lufkin in Angelina County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
0604M_02	From the confluence with Neches River (0604) upstream to confluence with One Eye Creek in Angelina County SE of Lufkin.	
0604M_03	From the confluence with One Eye Creek in Angelina County SE of Lufkin upstream to FM 325 east of Lufkin	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
0604M_03	From the confluence with One Eye Creek in Angelina County SE of Lufkin upstream to FM 325 east of Lufkin	

SegID: 0604T **Lake Ratcliff (unclassified water body)**
 Lake in Houston County 3.4 miles northeast of Kennard

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2002
0604T_01	Entire lake	

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SegID: 0605 **Lake Palestine**
 From Blackburn Crossing Dam in Anderson/Cherokee County to a point 6.7km (4.2 miles) downstream of FM 279 in Henderson/Smith County, up to normal pool elevation of 345 feet (impounds Neches River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5a	2006
0605_03	Upper mid-lake including Tyler Public Water Supply intake	
0605_09	Flat Creek Arm	
0605_10	Upper Lake	

SegID: 0605A **Kickapoo Creek in Henderson County (unclassified water body)**
 From the confluence of Lake Palestine east of Brownsboro in Henderson County to the upstream perennial portion of the stream northeast of Murchison in Henderson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2000
0605A_01	From the confluence with Lake Palestine (0605) east of Brownsboro in Henderson County to the confluence with Slater Creek (0605E).	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
0605A_01	From the confluence with Lake Palestine (0605) east of Brownsboro in Henderson County to the confluence with Slater Creek (0605E).	

SegID: 0606 **Neches River Above Lake Palestine**
 Neches River Above Lake Palestine - from a point 2.2 kilometers (1.4 miles) downstream of SH 31 [6.7 kilometers (4.2 miles) downstream of FM 279] in Henderson/Smith County to Rhines Lake Dam in Van Zandt County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008
0606_01	From a point approximately 0.06km (0.03 mi) south of St. Louis Southwestern Railroad upstream to the confluence with Prairie Creek (0606A).	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2004
0606_02	From the confluence with Prairie Creek (0606A) upstream to the Rhines Lake Dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2002
0606_02	From the confluence with Prairie Creek (0606A) upstream to the Rhines Lake Dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
zinc in water	5c	1996
0606_02	From the confluence with Prairie Creek (0606A) upstream to the Rhines Lake Dam	

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SegID: 0606A **Prairie Creek (unclassified water body)**
 Perennial stream from the confluence with the Neches River to an unnamed tributary approximately 0.6km downstream of the US 69 bridge crossing.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0606A_01	From the confluence with Neches River (0606), per WQS App. D first entry for Prairie Creek at NHD RC 12020001000071 in Smith County upstream to the confluence with Black Fork Creek (0606D) at NHD RC 12020001000071 .	
0606A_03	From the confluence with Caney Creek upstream to confluence with unnamed tributary appx. 0.6 km downstream of the US 69 bridge crossing, which is located appx. 0.6 km south of the City of Lindale, per App. D second line entry	

SegID: 0607 **Pine Island Bayou**
 From the confluence with the Neches River in Hardin/Jefferson County to FM 787 in Hardin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008
0607_03	From the confluence with Black Creek upstream to the confluence with Willow Creek (0607C)	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0607_01	From the confluence with the Neches River upstream to unnamed tributary at NHD RC 12020007001215 that runs through Sherwood Drive in northern City of Beaumont.	
0607_02	From the confluence with unnamed tributary that runs through Sherwood Drive in northern City of Beaumont upstream to the confluence with Black Creek	
0607_03	From the confluence with Black Creek upstream to the confluence with Willow Creek (0607C)	
0607_04	From the confluence with Willow Creek (0607C) upstream to the confluence with Mayhaw Slough near oil fields	

SegID: 0607A **Boggy Creek (unclassified water body)**
 From the confluence of Pine Island Bayou upstream to the confluence with an unnamed tributary 4 km downstream of the crossing of the Southern Pacific Railroad.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0607A_02	From the confluence with unnamed tributary 0.39 km downstream of CR 421 upstream to confluence with unnamed tributary 4 km downstream of the crossing of the Southern Pacific Railroad, per WQS App. D, at NHD RC 12020007003034.	

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SegID: 0607B Little Pine Island Bayou (unclassified water body)
From the confluence of Pine Island Bayou southwest of Lumberton in Hardin County to the upstream perennial portion of the stream west of Kountze in Hardin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0607B_01	From the confluence with Pine Island Bayou (0607) at the Hardin/Jefferson Counties border upstream to unnamed tributary 1.1 km SE of intersection of FM 770 and FM 787 at NHD RC 12020007000021, same tributary as Big Thicket National Park boundary.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0607B_01	From the confluence with Pine Island Bayou (0607) at the Hardin/Jefferson Counties border upstream to unnamed tributary 1.1 km SE of intersection of FM 770 and FM 787 at NHD RC 12020007000021, same tributary as Big Thicket National Park boundary.	

SegID: 0607C Willow Creek (unclassified water body)
From the confluence of Pine Island Bayou north of Nome in Jefferson County to the upstream perennial portion of the stream east of Devers in Liberty County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0607C_01	From the confluence with Pine Island Bayou (0607) at the State Hwy 326 bridge at NHD RC 120200070000258 upstream to headwaters NE of Devers in Liberty County at NHD RC 120200070000200.	

SegID: 0608 Village Creek
From the confluence with the Neches River in Hardin County to Lake Kimble Dam in Hardin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010
0608_01	From the confluence with Neches River (0602) upstream to confluence with Cypress Creek (0608C)	
0608_02	From the confluence with Cypress Creek (0608C) upstream to confluence with Beech Creek (0608A)	
0608_03	From the confluence with Beech Creek (0608A) upstream to confluence with Big Sandy Creek and Kimball Creek in Hardin County	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5b	2000
0608_02	From the confluence with Cypress Creek (0608C) upstream to confluence with Beech Creek (0608A)	

SegID: 0608A Beech Creek (unclassified water body)
From the confluence of Village Creek northeast of Kountze in Hardin County to the upstream perennial portion of the stream southeast of Woodville in Tyler County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0608A_01	From the confluence with Village Creek (0608) at NHD RC 12020006000017 upstream to the confluence with Drakes Branch 0.35 km upstream of FM1943 RD E at NHD RC 12020006000025	

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SegID: 0608B **Big Sandy Creek (unclassified water body)**
 From the confluence of Village and Kimball Creeks in Hardin County upstream to headwaters in Polk County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0608B_04	From the confluence with Bear Creek in Polk County upstream to headwaters about 5 km SE of intersection of US Hwy 59 and FM 62 at NHD RC 12020006000133.	

SegID: 0608C **Cypress Creek (unclassified water body)**
 From the confluence of Village Creek (0608) east of Kountze in Hardin County to the confluence with Bad Luck Creek northwest of Kountze in Hardin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0608C_01	Upper portion from the confluence with unnamed tributary upstream of Pea Monk Branch upstream to confluence with Bad Luck Creek, per WQS App. D, at NHD RC 12020006000148.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2000
0608C_01	Upper portion from the confluence with unnamed tributary upstream of Pea Monk Branch upstream to confluence with Bad Luck Creek, per WQS App. D, at NHD RC 12020006000148.	

SegID: 0608E **Mill Creek in Hardin County (unclassified water body)**
 From the confluence of Village Creek (0608) west of Silsbee in Hardin County upstream to headwaters northwest of Silsbee in Hardin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
0608E_01	Entire water body	

SegID: 0608F **Turkey Creek (unclassified water body)**
 Perennial stream from the confluence with Village Creek up to 1.6 km above U.S. 69 north of City of Woodville

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2000
0608F_02	From the confluence with Big Cypress Creek in Tyler County upstream to confluence with unnamed tributary about 1.6 km above U.S. 69 north of City of Woodville, per WQS App. D, at NHD RC 12020006000057	

SegID: 0608G **Lake Kimball (unclassified water body)**
 From Kimble Creek Dam northwest of Kountze in Hardin County to normal pool elevation in Tyler County (impounds Kimble and Village Creeks)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2000
0608G_01	Entire lake	

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SegID: 0610 **Sam Rayburn Reservoir**
 From Sam Rayburn Dam in Jasper County to a point 5.6 kilometers (3.5 miles) upstream of Marion's Ferry on the Angelina River Arm in Angelina/Nacogdoches County and to a point 3.9 km (2.4 miles) downstream of Curry Creek on the Attoyac Bayou Arm in Nacogdo

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1996

0610_01	Sam Rayburn main pool by the dam to the Bear Creek and Ayish Arms
0610_02	Sam Rayburn lower Angelina River arm
0610_03	Sam Rayburn mid-Angelina River arm (area around SH 147)
0610_04	Sam Rayburn upper mid-Angelina River arm
0610_05	Sam Rayburn lower Attoyac Bayou arm
0610_06	Sam Rayburn upper Attoyac Bayou arm
0610_07	Sam Rayburn upper Angelina arm
0610_08	Sam Rayburn Bear Creek arm
0610_09	Sam Rayburn lower Ayish Bayou arm
0610_10	Sam Rayburn upper Ayish Bayou arm

SegID: 0610A **Ayish Bayou (unclassified water body)**
 Perennial stream from the headwaters of Sam Rayburn Reservoir to the dam impounding Bland Lake approximately 0.1km upstream of FM 1279 near the City of San Augustine

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000

0610A_01	From the headwaters of Sam Rayburn Reservoir, per WQS App. D, about 2.4 km north of FM 83 upstream to confluence with unnamed tributary about 0.4 km SW of intersection of SH 147 and AT and SF Railroad at NHD RC 12020005000036.
0610A_02	From the confluence with unnamed tributary about 0.4 km SW of intersection of SH 147 and AT and SF Railroad in the City of San Augustine upstream to the Bland Lake dam, per WQS App. D.

SegID: 0611 **Angelina River Above Sam Rayburn Reservoir**
 From the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek in Angelina/Nacogdoches County to the confluence of Barnhardt Creek and Mill Creek at FM 225 in Rusk County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000

0611_03	From a point immediately upstream of the confluence with Mud Creek (0611C) upstream to the confluence with East Fork Angelina River (0611A)
0611_04	From a point immediately upstream of confluence with East Fork Angelina River (0611A) upstream to confluence with Barnhardt and Mill Creeks.

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SegID: 0611A **East Fork Angelina River (unclassified water body)**
 From the confluence of the Angelina River at the Rusk/Nacogdoches county line upstream to the confluence with Wooten Creek in Rusk County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
0611A_01	From the confluence with Angelina River (0611) at Rusk/Nacogdoches county line upstream to confluence with Beech Creek (0611J) in Rusk County	

SegID: 0611B **La Nana Bayou (unclassified water body)**
 From the confluence of the Angelina River south of Nacogdoches in Nacogdoches County to the upstream perennial portion of the stream north of Nacogdoches in Nacogdoches County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2000
0611B_01	From the confluence with Angelina River (0611), per WQS App. D, upstream to State Loop 224 in City of Nacogdoches	
0611B_02	From the upstream side of State Loop 224 upstream to FM 1878 in City of Nacogdoches, per WQS App. D.	

SegID: 0611C **Mud Creek (unclassified water body)**
 From the confluence of the Angelina River east of Rusk in Cherokee County to the upstream perennial portion of the stream west of Troup in Smith County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0611C_01	From the confluence with Angelina River (0611), per WQS App. D, at the Cherokee and Nacogdoches county line south of City of Reklaw upstream to top of channelized/dredged portion about 2.3 km south of US hwy 79 at -95.150452N/31.956933W	

SegID: 0611D **West Mud Creek (unclassified water body)**
 Perennial stream from the confluence with Mud Creek in Cherokee County to the confluence of an unnamed tributary 300 meters upstream of the most northern crossing of US 69 (approximately 2.25 km south of the intersection of Loop 323) in the City of Tyler,

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0611D_01	From the confluence with Mud Creek (0611C), per WQS App. D, upstream to confluence with unnamed tributary about 75 m north of WWTP in City of Tyler at NHD RC 12020004000212.	
0611D_02	From the confluence with unnamed tributary about 75 m north of WWTP in City of Tyler upstream to confluence of unnamed tributary about 300 meters upstream of the most northern crossing of US 69 in City of Tyler, per WQS App. D, at NHD RC 12020004000212.	

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SegID: 0612 **Attoyac Bayou**
 From a point 3.9 km (2.4 miles) downstream of Curry Creek in Nacogdoches/San Augustine County to FM 95 in Rusk County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
0612_01	From the lower boundary approximately at confluence with Granberry Branch upstream to confluence with Polly Branch.	
0612_02	From a point immediately upstream of Polly Branch confluence upstream to confluence with Bear Bayou.	
0612_03	From a point immediately upstream of Bear Bayou upstream to upper boundary at FM 95.	

SegID: 0615 **Angelina River/Sam Rayburn Reservoir**
 The riverine portion of Sam Rayburn Reservoir from a point 5.6 kilometers (3.5 miles) upstream of Marion's Ferry to the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0615_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2002
0615_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5c	2002
0615_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2002
0615_01	Entire water body	

SegID: 0615A **Paper Mill Creek (unclassified water body)**
 From the confluence with Angelina River/Sam Rayburn Reservoir (0615) upstream to confluence with Mill Creek (0615B)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0615A_01	From the confluence of Angelina River/Sam Rayburn (0615) upstream to confluence with Mill Creek (0615B)	

SegID: 0701 **Taylor Bayou/North Fork Taylor Bayou Above Tidal**
 From the saltwater lock 7.7 km (4.8 miles) downstream of SH 73 in Jefferson County to the Lower Neches Valley Authority Canal in Jefferson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
0701_01	From the saltwater lock 7.7 km (4.8 miles) downstream of SH 73 in Jefferson County, per WQS App. C, upstream to the confluence with Hillebrandt Bayou (0704).	
0701_02	From the confluence with Hillebrandt Bayou upstream to confluences with North Fork Taylor Bayou and South Fork Bayou.	

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SegID: 0701D **Shallow Prong Lake (unclassified water body)**
 Widest upper portion of Big Hill Bayou about 2.0 km (1.26 miles) north of Blind Lake

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2004

0701D_01 Portion of Big Hill Bayou, Shallow Prong portion of NHD RC 12040201006920

SegID: 0702 **Intracoastal Waterway Tidal**
 From the confluence with Galveston Bay at Port Bolivar in Galveston County to the confluence with the Sabine-Neches Canal in Jefferson County (including Taylor Bayou Tidal from the confluence with the Intracoastal Waterway up to the saltwater lock 7.7 km

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

0702_03 From the eastern most boundary of East Bay to Port Bolivar

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

0702_03 From the eastern most boundary of East Bay to Port Bolivar

SegID: 0702A **Alligator Bayou and Main Canals A, B, C, and D (unclassified water body)**
 All perennial canals in Jefferson County Drainage District No. 7 that eventually drain into the tidal portion of Taylor Bayou at the pump house gate, including Alligator Bayou.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	1998

0702A_01 From Taylor Bayou Tidal (0702) to confluence with Main Canal D above SH 82.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in water	5c	1998

0702A_02 Alligator Bayou from confluence with Main Canal D upstream to include small canals that drain into Alligator Bayou

0702A_03 Main Canal D from the confluence with Alligator Bayou at SH 82 upstream to about 0.35 km upstream of confluence with Canal A

SegID: 0704 **Hillebrandt Bayou**
 From the confluence of Taylor Bayou in Jefferson County to a point 100 meters (110 yards) upstream of SH 124 in Jefferson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0704_02 From the confluence with Willow Marsh Bayou (0704A) upstream to a point 100 meters (110 yards) upstream of SH 124 in Jefferson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1998

0704_01 From the confluence with Taylor Bayou Above Tidal (0701) upstream to confluence with Willow Marsh Bayou (0704A)

0704_02 From the confluence with Willow Marsh Bayou (0704A) upstream to a point 100 meters (110 yards) upstream of SH 124 in Jefferson County

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SegID: 0801C **Cotton Bayou (unclassified water body)**
 From the confluence of Cotton Lake southeast of Mont Belvieu in Chambers County upstream to a point (NHD RC 12040203000496) approximately 1 mile north of IH 10 in Chambers County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0801C_01 Entire Segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2006
0801C_01 Entire Segment		

SegID: 0803 **Lake Livingston**
 From Livingston Dam in Polk/San Jacinto County to a point 1.8 km (1.1 miles) upstream of Boggy Creek in Houston/Leon County, up to normal pool elevation of 131 feet (impounds Trinity River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2008
0803_01 Lowermost portion of reservoir, adjacent to dam		
0803_06 Middle portion of reservoir, centering on US 190		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5b	2006
0803_01 Lowermost portion of reservoir, adjacent to dam		
0803_02 Lower portion of reservoir, East Wolf Creek		
0803_03 Lower portion of reservoir, East Willow Springs		
0803_04 Middle portion of reservoir, East Pointblank		
0803_05 Middle portion of reservoir, downstream of Kickapoo Creek		
0803_06 Middle portion of reservoir, centering on US 190		
0803_07 Upper portion of reservoir, west of Carlisle		
0803_08 Cove off upper portion of reservoir, East Trinity		
0803_09 West Carolina Creek cove, off upper portion of reservoir		
0803_10 Upper portion of reservoir, centering on SH 19		
0803_11 Riverine portion of reservoir, centering on SH 21		
0803_12 Remainder of reservoir		

SegID: 0803G **Lake Madisonville (unclassified water body)**
 From Lake Madisonville Dam in Madison County up to the normal pool elevation of 285 feet (impounds Town Branch)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010
0803G_01 Entire water body		

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SegID: 0804 **Trinity River Above Lake Livingston**
 From a point 1.8 km (1.1 miles) upstream of Boggy Creek in Houston/Leon County to a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
0804_07 From just above the confluence with Richland Creek in Henderson County, up to the upper end of the segment.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
0804_07 From just above the confluence with Richland Creek in Henderson County, up to the upper end of the segment.		

SegID: 0804G **Catfish Creek (unclassified water body)**
 Twenty mile stretch of Catfish Creek running upstream from US 287 in Anderson Co., to Catfish Creek Ranch Lake just upstream of SH 19 in Henderson Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0804G_01 Entire Segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2006
0804G_01 Entire Segment		

SegID: 0804H **Upper Keechi Creek (unclassified water body)**
 From confluence with segment 0804 Trinity River to the upper end of NHD stream Upper Keechi Creek (NHD RC 12030201001075)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2010
0804H_01 From the confluence with segment 0804 Trinity River up to confluence with Twin Branch (NHD RC 12030201027099)		

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SegID: 0805

Upper Trinity River

From a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County to a point immediately upstream of the confluence of Elm Fork Trinity River in Dallas County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
0805_03	From the confluence of Fivemile Creek upstream to the confluence of Cedar Creek.	
0805_04	From confluence of Cedar Creek upstream to confluence of Elm Fork Trinity River	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
0805_01	From confluence of the Cedar Creek Reservoir discharge canal upstream to confluence of Smith Creek.	
0805_02	From confluence of Smith Creek upstream to confluence of Tenmile Creek.	
0805_03	From the confluence of Fivemile Creek upstream to the confluence of Cedar Creek.	
0805_04	From confluence of Cedar Creek upstream to confluence of Elm Fork Trinity River	
0805_06	From confluence of Tenmile Creek upstream to confluence of Fivemile Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2002
0805_01	From confluence of the Cedar Creek Reservoir discharge canal upstream to confluence of Smith Creek.	
0805_02	From confluence of Smith Creek upstream to confluence of Tenmile Creek.	
0805_03	From the confluence of Fivemile Creek upstream to the confluence of Cedar Creek.	
0805_04	From confluence of Cedar Creek upstream to confluence of Elm Fork Trinity River	
0805_06	From confluence of Tenmile Creek upstream to confluence of Fivemile Creek	

SegID: 0806

West Fork Trinity River Below Lake Worth

From a point immediately upstream of the confluence of Village Creek in Tarrant County to Lake Worth Dam in Tarrant County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
0806_01	From confluence of Village Creek upstream to confluence of Clear Fork Trinity River	
0806_02	From confluence of Clear Fork Trinity River upstream to Lake Worth Dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	1996
0806_01	From confluence of Village Creek upstream to confluence of Clear Fork Trinity River	
0806_02	From confluence of Clear Fork Trinity River upstream to Lake Worth Dam	

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SegID: 0806D **Marine Creek (unclassified water body)**
 Two mile stretch of Marine Creek running upstream from confluence with the W. Fork of Trinity River to Tenmile Bridge Road in Fort Worth.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0806D_01	Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth	

SegID: 0806E **Sycamore Creek (unclassified water body)**
 Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake Tributary in Fort Worth.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0806E_01	Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake Tributary in Fort Worth	

SegID: 0810 **West Fork Trinity River Below Bridgeport Reservoir**
 From a point 0.6 km (0.4 miles) downstream of the confluence of Oates Branch in Wise County to Bridgeport Dam in Wise County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1998
0810_01	Lower 25 miles of segment	

SegID: 0810A **Big Sandy Creek (unclassified water body)**
 Fifteen mile stretch of Sycamore Creek running upstream from confluence with Waggoner Creek to FM 1810, west of Alvord, Wise County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0810A_01	Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.	

SegID: 0810B **Garrett Creek (unclassified water body)**
 Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles upstream of SH114, Wise County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles upstream of SH114, Wise Co.	

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SegID: 0810C **Martin Branch (unclassified water body)**
 The eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0810C_01	Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.	

SegID: 0810D **Salt Creek (unclassified water body)**
 Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0810D_01	Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.	

SegID: 0812 **West Fork Trinity River Above Bridgeport Reservoir**
 From a point immediately upstream of the confluence of Bear Hollow in Jack County to SH 79 in Archer County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5b	1998
0812_01	Lower 25 miles of segment	
0812_02	Upper 60 miles of segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1998
0812_01	Lower 25 miles of segment	

SegID: 0818 **Cedar Creek Reservoir**
 From Joe B. Hoggsett Dam in Henderson County up to normal pool elevation of 322 feet (impounds Cedar Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2002
0818_01	Lowermost portion of the reservoir, adjacent to the dam.	
0818_02	Caney Creek cove	
0818_03	Clear Creek cove	
0818_05	Cove off lower portion of reservoir adjacent to Clearview Estates	
0818_06	Middle portion of reservoir downstream of Twin Creeks cove	
0818_07	Twin Creeks cove	
0818_08	Prairie Creek cove	
0818_09	Upper portion of reservoir adjacent to Lacy Fork cove	
0818_11	Upper portion of reservoir east of Tolosa	
0818_12	Uppermost portion of reservoir downstream of Kings Creek	

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SegID: 0819 **East Fork Trinity River**
From the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2008

0819_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5c	2008

0819_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2008

0819_01 Entire segment

SegID: 0821C **Wilson Creek (unclassified water body)**
From the confluence with Lake Lavon in Collin County up to West FM 455 (NHD RC 12030106000086), just east of Celina, Collin Co., TX.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0821C_01 Entire water body

SegID: 0821D **East Fork Trinity River above Lake Lavon (unclassified water body)**
A portion of the East Fork Trinity River extending from the confluence with Lake Lavon (segment 0821) to the upper end of the water body (NHD RC 12030106000074) in Collin County, Texas.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0821D_01 Entire water body

SegID: 0822A **Cottonwood Branch (unclassified water body)**
A 6 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek, to Valley View Road in Dallas County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006

0822A_02 A 3.5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley View Rd, Dallas, Co.

SegID: 0822B **Grapevine Creek (unclassified water body)**
From the confluence with Elm Fork Trinity River in Dallas County upstream to its headwaters west of International Parkway at DFW Airport in Tarrant County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006

0822B_01 Entire water body

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SegID: 0828A **Village Creek (unclassified water body)**
 From the confluence with Lake Arlington in Tarrant County to the headwaters east of Joshua in Johnson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0828A_01 From Lake Arlington to the headwaters		

SegID: 0829 **Clear Fork Trinity River Below Benbrook Lake**
 From the confluence with the West Fork Trinity River in Tarrant County to Benbrook Dam in Tarrant County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
0829_01 From the confluence with West Fork Trinity River to 1 mile upstream.		
0829_02 From 1 mile upstream of the confluence with West Fork Trinity River up to the confluence with Mary's Creek.		
0829_03 From the confluence with Mary's Creek up to Benbrook Dam in Tarrant County, TX.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	1996
0829_01 From the confluence with West Fork Trinity River to 1 mile upstream.		
0829_02 From 1 mile upstream of the confluence with West Fork Trinity River up to the confluence with Mary's Creek.		
0829_03 From the confluence with Mary's Creek up to Benbrook Dam in Tarrant County, TX.		

SegID: 0831 **Clear Fork Trinity River Below Lake Weatherford**
 From a point 200 meters (220 yards) downstream of US 377 in Tarrant County to Weatherford Dam in Parker County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence		
0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam		

SegID: 0833 **Clear Fork Trinity River Above Lake Weatherford**
 From a point 3.1 km (1.9 miles) upstream of FM 1707 in Parker County, to FM 3107 in Parker County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1998
0833_02 Upper 11 miles of segment		
0833_03 From the confluence of McKnight Branch to the confluence of Cottonwood Ck.		
0833_04 From the confluence with Dobbs Branch to confluence with McKnight Branch		

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SegID: 0836B **Cedar Creek (unclassified water body)**
 From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030109012807)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2010
0836B_01 Entire segment.		

SegID: 0838C **Walnut Creek (unclassified water body)**
 A 7 mile stretch of Walnut Creek running upstream from Holland Road, to confluence with Willow Branch, NW Mansfield, Tarrant County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0838C_01 Entire segment.		

SegID: 0841 **Lower West Fork Trinity River**
 From a point immediately upstream of the confluence of the Elm Fork Trinity River in Dallas County to a point immediately upstream of the confluence of Village Creek in Tarrant County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
0841_01 From confluence of the Elm Fork Trinity River to the Tarrant/Dallas county line		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
0841_01 From confluence of the Elm Fork Trinity River to the Tarrant/Dallas county line		
0841_02 From the Tarrant/Dallas county line upstream to the confluence of Village Creek		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	1996
0841_01 From confluence of the Elm Fork Trinity River to the Tarrant/Dallas county line		
0841_02 From the Tarrant/Dallas county line upstream to the confluence of Village Creek		

SegID: 0841B **Bear Creek (unclassified water body)**
 A 12 mile stretch of Bear Creek running upstream from confluence with West Fork Trinity River, to the confluence with Little Bear Creek just upstream of HWY 183 in Euless, Tarrant County, TX.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841B_01 Entire segment.		

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SegID: 0841C **Arbor Creek (unclassified water body)**
A 2.2 mile stretch of Arbor Creek running upstream from confluence with Johnson Creek, to approx. 0.5 miles upstream of Tarrant/Dallas county line.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841C_01 Entire segment.		

SegID: 0841E **Copart Branch Mountain Creek (unclassified water body)**
A 2.8 mile stretch of Copart Branch running upstream from confluence with Mountain Creek to approximately 0.3 miles upstream of Camden Road on Dallas Naval Academy, Dallas County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841E_01 Entire segment.		

SegID: 0841F **Cottonwood Creek (unclassified water body)**
A 6.5 mile stretch of Cottonwood Creek running upstream from approx. 0.1 mi. upstream of Mountain Creek Reservoir in Dallas Co., to SH 360 in, Tarrant Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841F_01 Entire segment.		

SegID: 0841G **Dalworth Creek (unclassified water body)**
A 2.2 mile stretch of Dalworth Creek running upstream from confluence with Lower W. Fork Trinity to County Line Road in Grand Prairie, Dallas Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841G_01 Entire segment.		

SegID: 0841H **Delaware Creek (unclassified water body)**
An 8.5 mile stretch of Delaware Creek running upstream from confluence with Lower W. Fork Trinity to Finley Road in Irving.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841H_01 Entire segment.		

SegID: 0841J **Estelle Creek (unclassified water body)**
A 4 mile stretch of Estelle Creek running upstream from confluence with Bear Creek to Valley View Lane in Irving, Dallas County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841J_01 Entire segment.		

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SegID: 0841K **Fish Creek (unclassified water body)**
A 15 mile stretch of Fish Creek running upstream from the confluence with Mountain Creek Reservoir in Grand Prairie, Dallas Co., to the upper end of the creek (NHD RC 12030102000107) in Arlington, Tarrant Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841K_01 Entire segment.		

SegID: 0841L **Johnson Creek (unclassified water body)**
Four mile stretch of Johnson Creek running upstream from confluence with the Arbor Creek to just upstream of I30 in Grand Prairie, Tarrant Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0841L_01 Entire segment.		

SegID: 0841M **Kee Branch (unclassified water body)**
Six mile stretch of Kee Branch running upstream from confluence with Rush Creek to upper end of the creek (NHD RC 12030102000165).

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841M_01 Three mile stretch of Kee Branch running upstream from confluence with Rush Creek to approx. 300 m upstream of Polly-Webb Road in Arlington, Tarrant Co. Sta. ID 10792		

SegID: 0841N **Kirby Creek (unclassified water body)**
Four mile stretch of Kirby Creek running upstream from confluence with Fish Creek in Grand Prairie, Dallas Co., to just upstream of Great Southwest Parkway in Arlington, Tarrant Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
0841N_01 Entire segment		

SegID: 0841R **Rush Creek (unclassified water body)**
A 5 mile stretch of Rush Creek running upstream from confluence with Village Creek to confluence with Kee Branch in Arlington, Tarrant Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
0841R_01 Entire segment.		

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SegID: 0841S **Vilbig Lakes (unclassified water body)**
 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell Rd./Marvel Dr. in Irving, Dallas, Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006

0841S_01 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell Rd./Marvel Dr. in Irving, Dallas, Co.

SegID: 0841T **Village Creek (unclassified water body)**
 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. downstream of Lake Arlington.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0841T_01 A 7 mile stretch of Village Creek running upstream from confluence with West Fork Trinity River to SH 303 approx. 0.75 mi. downstream of Lake Arlington.

SegID: 0841U **West Irving Creek (unclassified water body)**
 A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of Sowers Road in Irving, Dallas Co.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006

0841U_01 A 4 mile stretch of West Irving Branch running upstream from approx. 0.4 mi. downstream of Oakdale Rd. to just south of Sowers Road in Irving, Dallas Co.

SegID: 0841V **Crockett Branch (unclassified water body)**
 A 1 mile (1.5 KM) stretch of Crockett Branch extending upstream from the confluence with Cottonwood Creek to the upper end of the creek (NHD RC 12030102044745)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

0841V_01 Entire Segment.

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SegID: 0901 Cedar Bayou Tidal
From the confluence with Galveston Bay 1.0 km (0.6 miles) downstream of Tri-City Beach Road in Chambers County to a point 2.2 km (1.4 miles) upstream of IH 10 in Chambers/Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
0901_01	From the confluence with Galveston Bay 1.0 km (0.6 miles) downstream of Tri-City Beach Road to a point 2.2 km (1.4 miles) upstream of IH 10	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2002
0901_01	From the confluence with Galveston Bay 1.0 km (0.6 miles) downstream of Tri-City Beach Road to a point 2.2 km (1.4 miles) upstream of IH 10	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2008
0901_01	From the confluence with Galveston Bay 1.0 km (0.6 miles) downstream of Tri-City Beach Road to a point 2.2 km (1.4 miles) upstream of IH 10	

SegID: 1001 San Jacinto River Tidal
From a point 100 meters (110yards) downstream of IH 10 in Harris County to Lake Houston Dam in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2000
1001_01	From Lake Houston Dam to US Hwy 90	
1001_02	From US Hwy 90 to IH 10	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2002
1001_01	From Lake Houston Dam to US Hwy 90	
1001_02	From US Hwy 90 to IH 10	

SegID: 1002 Lake Houston
From Lake Houston Dam in Harris County to the confluence of Spring Creek on the West Fork San Jacinto Arm in Harris/Montgomery County and to the confluence of Caney Creek on the East Fork San Jacinto Arm in Harris County, up to normal pool elevation of 44

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1002_06	From the confluence with Spring Creek to West Lake Houston Pkwy	

SegID: 1002C Lake Isabell (unclassified water body)
Small lake located at the southern end of Lake Houston Park northeast of the Caney Creek (1010) and East Fork of the San Jacinto River (1003) confluence in Harris County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010
1002C_01	Small lake located at the southern end of Lake Houston Park northeast of the Caney Creek (1010) and East Fork of the San Jacinto River (1003) confluence in Harris County.	

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SegID: 1003 **East Fork San Jacinto River**
 From the confluence of Caney Creek in Harris County to US 190 in Walker County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1003_01	From the Caney Creek confluence upstream to US 59	
1003_02	From US Hwy 59 to a point 40 km (25 mi) upstream (just upstream of Clear Creek confluence)	
1003_03	From a point 40 km (25 mi) upstream (just upstream of Clear Creek confluence) to US 190 (upper segment boundary)	

SegID: 1004 **West Fork San Jacinto River**
 From the confluence of Spring Creek in Harris/Montgomery County to Conroe Dam in Montgomery County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1004_01	From the Spring Creek confluence upstream to the Stewart Creek confluence	
1004_02	From the Stewart Creek confluence upstream to the Lake Conroe Dam	

SegID: 1004D **Crystal Creek (unclassified water body)**
 From the West Fork of the San Jacinto River confluence to the confluence of the east and west forks of Crystal Creek

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1004D_01	From the Confluence with West Fork San Jacinto River upstream to confluence of the East and West Forks of Crystal Creek	

SegID: 1004E **Stewarts Creek (unclassified water body)**
 From headwaters northwest of old Montgomery Rd to confluence with West Fork of the San Jacinto River

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1004E_02	From Airport Rd to confluence with West Fork San Jacinto River	

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SegID: 1005 **Houston Ship Channel/San Jacinto River Tidal**
 From the confluence with Galveston Bay at Morgan's Point in Harris/Chambers County to a point 100 meters (110 yards) downstream of IH 10 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996
1005_01 Downstream I-10 to Lynchburg Ferry Road		
1005_02 Lynchburg Ferry Road to Goose Island		
1005_03 Goose Island to SH 146		
1005_04 SH 146 to Morgans Point		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2002
1005_01 Downstream I-10 to Lynchburg Ferry Road		
1005_02 Lynchburg Ferry Road to Goose Island		
1005_03 Goose Island to SH 146		
1005_04 SH 146 to Morgans Point		

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SegID: 1006

Houston Ship Channel Tidal

From the confluence with the San Jacinto River in Harris County to a point immediately upstream of Greens Bayou in Harris County, including tidal portions of tributaries

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1006_01	Houston Ship Channel Tidal-From the Greens Bayou confluence to the Patrick Bayou confluence	
1006_03	Greens Bayou Tidal- From the Houston Ship Channel confluence to a point 0.7 km (0.4 miles) upstream of the Halls Bayou confluence	
1006_05	Goodyear Creek-From confluence with Greens Bayou Tidal to Granada St. in Harris County	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1006_05	Goodyear Creek-From confluence with Greens Bayou Tidal to Granada St. in Harris County	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996
1006_01	Houston Ship Channel Tidal-From the Greens Bayou confluence to the Patrick Bayou confluence	
1006_02	Houston Ship Channel Tidal- From the Patrick Bayou confluence to the Houston Ship Channel/San Jacinto River Tidal (1005) confluence	
1006_03	Greens Bayou Tidal- From the Houston Ship Channel confluence to a point 0.7 km (0.4 miles) upstream of the Halls Bayou confluence	
1006_04	Patrick Bayou Tidal - From the confluence with the Houston Ship Channel to 100 m (328 ft) upstream of the railroad bridge	
1006_05	Goodyear Creek-From confluence with Greens Bayou Tidal to Granada St. in Harris County	
1006_06	Tucker Bayou- From the Houston Ship Channel confluence to a point 2.7 km (1.7 mi) upstream	
1006_07	Carpenters Bayou-From the Houston Ship Channel confluence to the lower boundary of 1006B (2.3 m/ 1.4 mi) upstream from the Houston Ship Channel confluence)	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in water	5c	1998
1006_04	Patrick Bayou Tidal - From the confluence with the Houston Ship Channel to 100 m (328 ft) upstream of the railroad bridge	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2002
1006_01	Houston Ship Channel Tidal-From the Greens Bayou confluence to the Patrick Bayou confluence	
1006_02	Houston Ship Channel Tidal- From the Patrick Bayou confluence to the Houston Ship Channel/San Jacinto River Tidal (1005) confluence	
1006_03	Greens Bayou Tidal- From the Houston Ship Channel confluence to a point 0.7 km (0.4 miles) upstream of the Halls Bayou confluence	
1006_04	Patrick Bayou Tidal - From the confluence with the Houston Ship Channel to 100 m (328 ft) upstream of the railroad bridge	
1006_05	Goodyear Creek-From confluence with Greens Bayou Tidal to Granada St. in Harris County	
1006_06	Tucker Bayou- From the Houston Ship Channel confluence to a point 2.7 km (1.7 mi) upstream	
1006_07	Carpenters Bayou-From the Houston Ship Channel confluence to the lower boundary of 1006B (2.3 m/ 1.4 mi) upstream from the Houston Ship Channel confluence)	
<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	2000

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SegID: 1006 **Houston Ship Channel Tidal**
 From the confluence with the San Jacinto River in Harris County to a point immediately upstream of Greens Bayou in Harris County, including tidal portions of tributaries

1006_04 Patrick Bayou Tidal - From the confluence with the Houston Ship Channel to 100 m (328 ft) upstream of the railroad bridge

SegID: 1006D **Halls Bayou (unclassified water body)**
 From the Greens Bayou confluence upstream to Frick Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1006D_01	From the Greens Bayou confluence upstream to US 59	
1006D_02	From US 59 upstream to Frick Road	

SegID: 1006F **Big Gulch Above Tidal (unclassified water body)**
 From the confluence with Greens Bayou Tidal to Wallisville Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1006F_01	Entire water body	

SegID: 1006H **Spring Gully Above Tidal (unclassified water body)**
 From confluence with Greens Bayou to US 90 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1006H_01	Entire water body	

SegID: 1006I **Unnamed Tributary of Halls Bayou (unclassified water body)**
 From the confluence with Halls Bayou to a point 0.13 miles upstream of Richland Drive in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1006I_01	Entire water body	

SegID: 1006J **Unnamed Tributary of Halls Bayou (unclassified water body)**
 From the confluence with Halls Bayou (east of US 59 and south of Langley Road) to Mount Houston Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1006J_01	From the Halls Bayou confluence (east of US 59 and south of Langley Road) to Mount Houston Road	

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SegID: 1007 **Houston Ship Channel/Buffalo Bayou Tidal**
 From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1007_01	Houston Ship Channel - From a point immediately upstream of Greens Bayou Tidal to immediately upstream of the 69th Street WWTP outfall	
1007_03	Hunting Bayou Tidal - From the Houston Ship Channel confluence to IH-10	
1007_04	Brays Bayou Tidal - From the Houston Ship Channel confluence to downstream of IH-45	
1007_05	Vince Bayou Tidal - From the Houston Ship Channel confluence to SH 225	
1007_07	Buffalo Bayou - From immediately upstream of 69th Street WWTP outfall to US 59	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996
1007_01	Houston Ship Channel - From a point immediately upstream of Greens Bayou Tidal to immediately upstream of the 69th Street WWTP outfall	
1007_02	Sims Bayou Tidal - From the Houston Ship Channel confluence to a point 11 km (6.8 mi) upstream	
1007_03	Hunting Bayou Tidal - From the Houston Ship Channel confluence to IH-10	
1007_04	Brays Bayou Tidal - From the Houston Ship Channel confluence to downstream of IH-45	
1007_05	Vince Bayou Tidal - From the Houston Ship Channel confluence to SH 225	
1007_06	Berry Bayou - From the Houston Ship Channel confluence to a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence	
1007_07	Buffalo Bayou - From immediately upstream of 69th Street WWTP outfall to US 59	
1007_08	Little Vince Bayou Tidal - From the Vince Bayou confluence to SH 225	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2002
1007_01	Houston Ship Channel - From a point immediately upstream of Greens Bayou Tidal to immediately upstream of the 69th Street WWTP outfall	
1007_02	Sims Bayou Tidal - From the Houston Ship Channel confluence to a point 11 km (6.8 mi) upstream	
1007_03	Hunting Bayou Tidal - From the Houston Ship Channel confluence to IH-10	
1007_04	Brays Bayou Tidal - From the Houston Ship Channel confluence to downstream of IH-45	
1007_05	Vince Bayou Tidal - From the Houston Ship Channel confluence to SH 225	
1007_06	Berry Bayou - From the Houston Ship Channel confluence to a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence	
1007_07	Buffalo Bayou - From immediately upstream of 69th Street WWTP outfall to US 59	
1007_08	Little Vince Bayou Tidal - From the Vince Bayou confluence to SH 225	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	2000
1007_05	Vince Bayou Tidal - From the Houston Ship Channel confluence to SH 225	

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SegID: 1007A Canal C-147 Tributary of Sims Bayou Above Tidal (unclassified water body)
From the Sims Bayou confluence upstream to a point 0.71 km (0.44 mi) east of Beltway 8 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1007A_01	From the Sims Bayou confluence upstream to a point 0.71 km (0.44 mi) east of Beltway 8	

SegID: 1007B Brays Bayou Above Tidal (unclassified water body)
From a point 11.5 km (7.1 mi) upstream of confluence with Houston Ship Channel up to SH 6

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007B_01	From a point 11.5 km (7.1 mi) upstream of confluence with Houston Ship Channel up to SH 6	
1007B_02	From State Highway 6 upstream to Clodine Road	

SegID: 1007C Keegans Bayou Above Tidal (unclassified water body)
From the Brays Bayou confluence upstream to Harris County line

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007C_01	From the Brays Bayou confluence to the Harris County Line	

SegID: 1007D Sims Bayou Above Tidal (unclassified water body)
Perennial stream from 11.0 km upstream of confluence with Houston Ship Channel upstream to Hiram Clark Drive

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007D_01	From 0.4 miles north of Beltway 8 to Hiram Clark	
1007D_02	From Hiram Clark to 11 miles upstream of the confluence with the Houston Ship Channel	
1007D_03	From 11 miles upstream of the Houston Ship Channel confluence to SH 35	

SegID: 1007E Willow Waterhole Bayou Above Tidal (unclassified water body)
From the Brays Bayou confluence upstream to South Garden (in Missouri City)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007E_01	From the Brays Bayou confluence upstream to South Garden Street	

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SegID: 1007F **Berry Bayou Above Tidal (unclassified water body)**
 From a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence to the southern city limits of South Houston

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007F_01	From a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence to SH 3	

SegID: 1007G **Kuhlman Gully Above Tidal (unclassified water body)**
 From Brays Bayou confluence to Atchison, Topeka and Santa Fe Railroad tracks in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007G_01	From Brays Bayou confluence to Atchison, Topeka and Santa Fe Railroad tracks	

SegID: 1007H **Pine Gully Above Tidal (unclassified water body)**
 From the Sims Bayou confluence to 0.11 km (0.07 mi) east of Broadway Street in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007H_01	From the Sims Bayou confluence to 0.11 km (0.07 mi) east of Broadway Street	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1007H_01	From the Sims Bayou confluence to 0.11 km (0.07 mi) east of Broadway Street	

SegID: 1007I **Plum Creek Above Tidal (unclassified water body)**
 From the Sims Bayou confluence to Telephone Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007I_01	From the Sims Bayou confluence to Telephone Road in Harris County	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1007I_01	From the Sims Bayou confluence to Telephone Road in Harris County	

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SegID: 1007K Country Club Bayou Above Tidal (unclassified water body)
From just downstream of South Lockwood Drive to the confluence with Brays Bayou to approximately 0.5 miles upstream of North Wayside Drive in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

1007K_01 From just downstream of South Lockwood Drive to the confluence with Brays Bayou

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002

1007K_01 From just downstream of South Lockwood Drive to the confluence with Brays Bayou

SegID: 1007L Unnamed Tributary of Brays Bayou (unclassified water body)
From the Brays Bayou confluence near Fondren Road to a point 0.97 km (0.60 mi) upstream in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

1007L_01 From the Brays Bayou confluence near Fondren Road to a point (0.37 km) 0.60 miles upstream in Harris County

SegID: 1007M Unnamed Tributary of Hunting Bayou (unclassified water body)
From the confluence with Hunting Bayou to Mercury Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

1007M_01 Entire water body

SegID: 1007N Unnamed Tributary of Sims Bayou (unclassified water body)
From the confluence with Sims Bayou, south of Airport Road, east of SH 288 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

1007N_01 Entire water body

SegID: 1007O Unnamed Tributary of Buffalo Bayou (unclassified water body)
From the confluence with Buffalo Bayou to IH-10 between Hirsch Road and Lockwood in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

1007O_01 Entire water body

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002

1007O_01 Entire water body

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SegID: 1007R **Hunting Bayou Above Tidal (unclassified water body)**
 From the confluence with Hunting Bayou Tidal at IH-10 to Maury Street on the north fork and Bain Street on the south fork

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1007R_01	From Bain Street to Sayers Street (South Fork)	
1007R_02	From just east of Elysian Street to Falls Street (North Fork)	
1007R_03	From Falls Street to Loop 610 East	
1007R_04	From Loop 610 East to IH 10	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
1007R_01	From Bain Street to Sayers Street (South Fork)	

SegID: 1007S **Poor Farm Ditch (unclassified water body)**
 From the Brays Bayou confluence upstream 3.6 km (2.3 mi) to the Bissonnet Road bridge crossing

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1007S_01	From the Brays Bayou confluence upstream 3.6 km (2.3 mi) to the Bissonnet Road bridge crossing	

SegID: 1007T **Bintliff Ditch (unclassified water body)**
 From the Brays Bayou confluence upstream 5.8 km (3.6 mi) to the Fondren Road bridge crossing

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1007T_01	From the Brays Bayou confluence to 0.57 km (0.35 mi) upstream of the Fondren Road bridge crossing	

SegID: 1007U **Mimosa Ditch (unclassified water body)**
 From the Brays Bayou confluence upstream 2.9 km (1.8 mi) to the Chimney Rock bridge crossing

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1007U_01	From the Brays Bayou confluence upstream 2.9 km (1.8 mi) to the Chimney Rock bridge crossing	

SegID: 1007V **Unnamed Tributary of Hunting Bayou (unclassified water body)**
 From the Hunting Bayou confluence to 1.7 km (1.1 mi) upstream of the confluence (0.3 km west of Collingsworth Street)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1007V_01	From the Hunting Bayou confluence to 1.7 km (1.1 mi) upstream of the confluence (0.3 km west of Collingsworth Street)	

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SegID: 1008 Spring Creek
From the confluence with the West Fork San Jacinto River in Harris/Montgomery County to the most upstream crossing of FM 1736 in Waller County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
1008_02 Field Store Road to SH 249		
1008_03 SH 249 to IH 45		
1008_04 IH 45 to confluence with Lake Houston		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
1008_02 Field Store Road to SH 249		

SegID: 1008B Upper Panther Branch (unclassified water body)
From the normal pool elevation of 125 feet of Lake Woodlands upstream to Old Conroe Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1008B_01 From the Lake Woodlands confluence upstream to the Bear Branch confluence		
1008B_02 From the Bear Branch confluence to Old Conroe Road		

SegID: 1008C Lower Panther Branch (unclassified water body)
From the Spring Creek confluence upstream to the dam impounding Lake Woodlands in Montgomery County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1008C_01 From Spring Creek confluence upstream to Saw Dust Road		
1008C_02 From Saw Dust Road to the Lake Woodlands Dam		

SegID: 1008E Bear Branch (unclassified water body)
From the Upper Panther Branch confluence to south of FM 1488 in Montgomery County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1008E_01 From Upper Panther Branch confluence to south of FM 1488		

SegID: 1008H Willow Creek (unclassified water body)
From the Spring Creek confluence to a point 0.48 km (0.3 mi) north of Juergen Rd

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1008H_01 From the Spring Creek confluence to a point 0.48 km (0.3 mi) north of Juergen Rd		

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SegID: 1009 Cypress Creek
From the confluence with Spring Creek in Harris County to the confluence of Snake Creek and Mound Creek in Waller County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
1009_01	Upper portion of segment to downstream of US 290	
1009_02	US 290 to SH 249	
1009_03	SH 249 to IH 45	
1009_04	IH 45 to confluence with Spring Creek	

SegID: 1009C Faulkey Gully (unclassified water body)
From Cypress Creek confluence with upstream 3.2 km (2.0 mi), which is approximately 1.0 km upstream of Louetta Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1009C_01	From the Cypress Creek confluence to a point 11.7 km (7.2 mi) upstream	

SegID: 1009D Spring Gully (unclassified water body)
From the Cypress Creek confluence upstream to near Spring Cypress Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1009D_01	From the Cypress Creek confluence upstream to near Spring Cypress Road	

SegID: 1009E Little Cypress Creek (unclassified water body)
From the Cypress Creek confluence to a point 11 km (6.8 mi) upstream in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1009E_01	From the Cypress Creek confluence to a point 11 km (6.8 mi) upstream	

SegID: 1010 Caney Creek
From the confluence with the East Fork San Jacinto River in Harris County to SH 150 in Walker County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1010_02	From the Spring Branch confluence upstream to the Cagle Branch confluence	
1010_03	From the Cagle Branch confluence upstream to the Camp Creek confluence	
1010_04	From the Camp Creek confluence upstream to State Hwy 150	

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SegID: 1011 Peach Creek
From the confluence with Caney Creek in Montgomery County to SH 150 in Walker County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1011_01	Upper segment boundary to US Hwy 59	
1011_02	US Hwy 59 to confluence with Caney Creek	

SegID: 1013A Little White Oak Bayou (unclassified water body)
From the White Oak Bayou confluence to Yale Street in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
1013A_01	From the confluence of White Oak Bayou upstream to the RR Tracks north of IH 610	

SegID: 1014M Newman Branch (Neimans Bayou) (unclassified water body)
From the Buffalo Bayou Above Tidal confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2002
1014M_01	From the Buffalo Bayou confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2010
1014M_01	From the Buffalo Bayou confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2010
1014M_01	From the Buffalo Bayou confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd	

SegID: 1016 Greens Bayou Above Tidal
From a point 0.7 km (0.4 miles) above the confluence of Halls Bayou in Harris County to a point 100 meters (110 yards) above FM 1960 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
1016_01	Upper segment boundary (FM 1960) to IH 45	
1016_02	IH 45 to US 59	
1016_03	From IH-45 upstream to FM 1960	

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SegID: 1016A **Garners Bayou (unclassified water body)**
 Perennial stream from the confluence with Williams Gully upstream to 1.5 km north Atascocita Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1016A_02	From the confluence with Williams Gully upstream to 1.5 km north of Atascocita Road	
1016A_03	From Atascocita Road upstream to 1.7 km (1.1 mi) upstream of Will Clayton Pkwy	

SegID: 1016B **Unnamed Tributary of Greens Bayou (unclassified water body)**
 From confluence with Greens Bayou to Hirsch Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1016B_01	Entire water body	

SegID: 1016C **Unnamed Tributary of Greens Bayou (unclassified water body)**
 From the confluence with Greens Bayou, east of Aldine Westfield Road, to the Hardy Toll Road in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1016C_01	Entire water body	

SegID: 1016D **Unnamed Tributary of Greens Bayou (unclassified water body)**
 From the confluence with Greens Bayou, west of El Dorado Country Club to Lee Road, west of US Hwy 59 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1016D_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
1016D_01	Entire water body	

SegID: 1017C **Vogel Creek (unclassified water body)**
 From the White Oak Bayou Above Tidal confluence to a point 3.2 km (2.0 mi) upstream of the White Oak Bayou confluence to just south of State Hwy 249 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1017C_01	From the White Oak Bayou confluence to a point 3.2 km (2.0 mi) upstream	

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SegID: 1017D **Unnamed Tributary of Whiteoak Bayou (unclassified water body)**
 From the confluence with White Oak Bayou downstream of TC Jester, to Hempstead Hwy, north of US Hwy 290 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
1017D_01 Entire water body		

SegID: 1101 **Clear Creek Tidal**
 From the Clear Lake confluence at a point 3.2 km (2.0 miles) downstream of El Camino Real in Galveston/Harris County to a point 100 m (110 yards) upstream of FM528 in Galveston/Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
1101_01 Upper segment boundary to Chigger Creek confluence		
1101_02 Chigger Creek confluence to IH 45		
1101_03 IH 45 to Cow Bayou confluence		
1101_04 Cow Bayou confluence to confluence with Clear Lake		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
1101_01 Upper segment boundary to Chigger Creek confluence		
1101_02 Chigger Creek confluence to IH 45		
1101_03 IH 45 to Cow Bayou confluence		
1101_04 Cow Bayou confluence to confluence with Clear Lake		

SegID: 1101A **Magnolia Creek (unclassified water body)**
 From the Clear Creek Tidal confluence upstream to 0.8 km (0.5 mi) upstream of the confluence with the second unnamed tributary

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1101A_01 From the Clear Creek Tidal confluence upstream 7.7 km (4.8 mi)		

SegID: 1101C **Cow Bayou (unclassified water body)**
 From the Clear Creek Tidal confluence to SH 3 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1101C_01 From the Clear Creek Tidal confluence to SH3		

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SegID: 1101E **Unnamed Trib of Clear Creek Tidal (unclassified water body)**
 From Clear Creek Tidal confluence to a point 3.2 km (2.0 mi) immediately downstream of I-45 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010

1101E_01 From the Clear Creek Tidal confluence to a point 3.0 km (1.9 mi) upstream

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010

1101E_01 From the Clear Creek Tidal confluence to a point 3.0 km (1.9 mi) upstream

SegID: 1102 **Clear Creek Above Tidal**
 From a point 100 meters (110 yards) upstream of FM 528 in Galveston/Harris County to Rouen Road in Fort Bend County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

1102_01 Upper segment boundary (Rouen Road) to SH 288

1102_02 SH 288 to Hickory Slough confluence

1102_03 Hickory Slough confluence to Turkey Creek confluence

1102_04 Turkey Creek confluence to Mary's Creek confluence

1102_05 Mary's Creek confluence to lower segment boundary

SegID: 1102G **Unnamed Tributary of Mary's Creek (unclassified water body)**
 From the Mary's Creek confluence 1.3 km (0.84 mi) west of FM 1128 to a point 1.2 km (0.75 mi) upstream to the confluence of an unnamed tributary

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010

1102G_01 From the Mary's Creek confluence 1.3 km (0.84 mi) west of FM 1128 to a point 1.2 km (0.75 mi) upstream to the confluence of an unnamed tributary

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SegID: 1103 Dickinson Bayou Tidal
From the Dickinson Bay confluence 2.1 km (1.3 miles) downstream of SH 146 in Galveston County to a point 4.0 km (2.5 miles) downstream of FM 517 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1996
1103_01	From 2.5 miles downstream of FM 517 to the Bordens Gully confluence	
1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	
1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5a	1996
1103_01	From 2.5 miles downstream of FM 517 to the Bordens Gully confluence	
1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	
1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
1103_01	From 2.5 miles downstream of FM 517 to the Bordens Gully confluence	
1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	
1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	
1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
1103_01	From 2.5 miles downstream of FM 517 to the Bordens Gully confluence	
1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	
1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	
1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	

SegID: 1103A Bensions Bayou (unclassified water body)
From the Dickinson Bayou confluence to point 0.6 km (0.37 mi) upstream of FM 646 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1103A_01	From the Dickinson Bayou Tidal confluence to point 0.6 km (0.37 mi) upstream of FM 646	

SegID: 1103B Bordens Gully (unclassified water body)
From the Dickinson Bayou Tidal confluence to a point 1.4 km (0.87 mi) upstream of FM 646 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1103B_01	From the Dickinson Bayou Tidal confluence to a point 1.4 km (0.87 mi) upstream of FM 646	

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SegID: 1103C **Geisler Bayou (unclassified water body)**
 From the Dickinson Bayou Tidal confluence to a point 1.37 km (0.85 mi) upstream of FM 646 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
1103C_01	From the Dickinson Bayou Tidal confluence to a point 1.37 km (0.85 mi) upstream of FM 646	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1103C_01	From the Dickinson Bayou Tidal confluence to a point 1.37 km (0.85 mi) upstream of FM 646	

SegID: 1103D **Gum Bayou (unclassified water body)**
 From the Dickinson Bayou Tidal confluence to State Hwy 96 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
1103D_01	From Dickinson Bayou Tidal confluence to State Hwy 96	

SegID: 1103E **Cedar Creek (unclassified water body)**
 From the Dickinson Bayou Tidal confluence to a point 0.63 km (0.39 mi) upstream FM 517 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1103E_01	From the Dickinson Bayou Tidal confluence to a point 0.63 km (0.39 mi) upstream FM 517	

SegID: 1104 **Dickinson Bayou Above Tidal**
 From a point 4.0 km (2.5 miles) downstream of FM 517 in Galveston County to FM 528 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
1104_02	From FM 517 upstream to FM 528	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1104_01	From the lower segment boundary (a point 4.0 km (2.5 mi) downstream of FM 517) to FM 517	

SegID: 1105A **Flores Bayou (unclassified water body)**
 From a point 2.6 km (1.6 mi) downstream of County Road 171 upstream to SH 35 in Brazoria County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1105A_01	From a point 2.6 km (1.6 mi) downstream of County Road 171 upstream to SH 35	

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SegID: 1105D **Brushy Bayou (unclassified water body)**
 From the Bastrop Bayou Tidal confluence to 057 km (0.35 mi) upstream of SH 288 Bus in Brazoria County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010

1105D_01 From the Bastrop Bayou Tidal confluence to 057 km (0.35 mi) upstream of SH 288 Bus

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010

1105D_01 From the Bastrop Bayou Tidal confluence to 057 km (0.35 mi) upstream of SH 288 Bus

SegID: 1107 **Chocolate Bayou Tidal**
 From the Chocolate Bay confluence 1.4 km (0.9 miles) downstream of FM 2004 to a point 4.2 km (2.6 miles) downstream of SH 35 in Brazoria County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010

1107_01 From the Chocolate Bay confluence 1.4 km (0.9 mi) downstream of FM 2004 to a point 4.2 km (2.6 mi) downstream of SH 35

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

1107_01 From the Chocolate Bay confluence 1.4 km (0.9 mi) downstream of FM 2004 to a point 4.2 km (2.6 mi) downstream of SH 35

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

1107_01 From the Chocolate Bay confluence 1.4 km (0.9 mi) downstream of FM 2004 to a point 4.2 km (2.6 mi) downstream of SH 35

SegID: 1110 **Oyster Creek Above Tidal**
 From a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County to the Brazos River Authority diversion dam 1.8 km (1.1 miles) upstream of SH 6 in Fort Bend County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006

1110_01 From the lower segment boundary immediately upstream of FM 2004 to the Styles Bayou confluence

1110_02 From Styles Bayou upstream to an unnamed tributary [2.9 km (1.8 mi) downstream of FM 1462]

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996

1110_01 From the lower segment boundary immediately upstream of FM 2004 to the Styles Bayou confluence

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SegID: 1113 **Armand Bayou Tidal**
 From the Clear Lake confluence (at NASA Road 1 bridge) in Harris County to a point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road in Pasadena in Harris County (includes Mud Lake/Pasadena Lake)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
1113_02	From the Horsepen Bayou confluence to the Big Island Slough confluence	
1113_03	From the Big Island Slough confluence upstream to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
1113_01	From the Clear Lake confluence at Nasa Road 1 to the Horsepen Bayou confluence	
1113_02	From the Horsepen Bayou confluence to the Big Island Slough confluence	
1113_03	From the Big Island Slough confluence upstream to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
1113_01	From the Clear Lake confluence at Nasa Road 1 to the Horsepen Bayou confluence	
1113_02	From the Horsepen Bayou confluence to the Big Island Slough confluence	
1113_03	From the Big Island Slough confluence upstream to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road	

SegID: 1113A **Armand Bayou Above Tidal (unclassified water body)**
 From the upper segment boundary of Armand Bayou Tidal, 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road), upstream to Beltway 8 in Harris County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1998
1113A_01	From the upper segment boundary of Armand Bayou Tidal (point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road) upstream to Beltway 8	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1998
1113A_01	From the upper segment boundary of Armand Bayou Tidal (point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road) upstream to Beltway 8	

SegID: 1113B **Horsepen Bayou Tidal (unclassified water body)**
 From the Armand Bayou confluence to the SH3

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1113B_01	From the Armand Bayou confluence to the SH3	

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SegID: 1113C **Unnamed Tributary to Horsepen Bayou (unclassified water body)**
From the Horsepen Bayou confluence to Reseda Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
1113C_01	From the Horsepen Bayou confluence to Reseda Road	

SegID: 1113D **Willow Springs Bayou (unclassified water body)**
From the Armand Bayou confluence to a point 2.8 km (1.8 mi) upstream to an unnamed tributary

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
1113D_01	From the Armand Bayou confluence to a point 2.8 km (1.8 mi) upstream to an unnamed tributary	

SegID: 1202H **Allen's Creek (unclassified water body)**
From the confluence with the Brazos River, two miles northeast of Wallis, to the headwaters one mile north of IH 10 in Austin County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1202H_01	Entire water body	

SegID: 1202K **Mill Creek (unclassified water body)**
From confluence of East and West Mill Creeks downstream to confluence with Brazos River

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1202K_01	Portion of Mill Creek from confluence with Brazos River upstream to confluence with East/West Forks Mill Creek in Austin County.	

SegID: 1204A **Camp Creek (unclassified water body)**
From its confluence with the Brazos River downstream of Lake Granbury, upstream to its headwaters, 0.9 miles north of US Hwy 67 in Johnson County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1204A_01	entire water body	

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SegID: 1208 **Brazos River Above Possum Kingdom Lake**
 From a point immediately upstream of the confluence of Cove Creek at Salem Bend in Young County to the confluence of the Double Mountain Fork Brazos River and the Salt Fork Brazos River in Stonewall County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2008
1208_01	Portion of segment from confluence with Possum Kingdom Reservoir headwaters upstream to confluence with Spring Branch in Young County.	
1208_02	Portion of segment from confluence with Spring Branch upstream to confluence with Fish Creek	
1208_04	From confluence with Boggy Creek upstream to confluence with Millers Creek	
1208_05	From confluence with Millers Creek upstream to confluence with Lake Creek	

SegID: 1209 **Navasota River Below Lake Limestone**
 From the confluence with the Brazos River in Grimes County to Sterling C. Robertson Dam in Leon/Robertson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1209_02	Portion of Navasota River from confluence with Rocky Creek upstream to confluence with Sandy Branch in Grimes County.	
1209_03	Portion of Navasota River from confluence with Sandy Branch upstream to confluence with Shepherd Branch in Madison County.	
1209_05	Portion of Navasota River from confluence with Camp Creek upstream to Lake Limestone Dam in Robertson County.	

SegID: 1209A **Country Club Lake (unclassified water body)**
 From the Country Club Branch Dam up to normal pool elevation in Bryan in Brazos County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	1999
1209A_01	Entire reservoir	

SegID: 1209B **Fin Feather Lake (unclassified water body)**
 From Fin Feather Dam up to normal pool elevation in northwest Bryan in Brazos County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
toxicity in sediment	5c	2000
1209B_01	Entire reservoir	

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SegID: 1209C **Carters Creek (unclassified water body)**
 Perennial stream from the confluence with the Navasota River southeast of College Station in Brazos County upstream to the confluence of an unnamed tributary 0.5 km upstream of FM 158 in Brazos County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	1999
1209C_01 Entire water body		

SegID: 1209D **Country Club Branch (unclassified water body)**
 From the confluence with Country Club Lake in Bryan in Brazos County to the dam at Fin Feather Lake in Bryan

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1209D_01 Entire water body		

SegID: 1209E **Wickson Creek (unclassified water body)**
 Perennial stream from the confluence with an unnamed first order tributary (approximately 1.3 km upstream of Reliance Road crossing) upstream to the confluence with an unnamed first order tributary approximately 15 meters upstream of Dilly Shaw Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1209E_01 Entire water body		

SegID: 1209G **Cedar Creek (unclassified water body)**
 From the confluence with the Navasota River in Brazos County to the confluence with Moores Branch and Rocky Branch in Robertson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1209G_01 Entire water body		

SegID: 1209H **Duck Creek (unclassified water body)**
 From the confluence with the Navasota river in Robertson County to Twin Oak Reservoir dam in Robertson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1209H_01 Portion of Duck Creek from confluence with Navasota River upstream to confluence with Mineral Creek in Robertson County.		
1209H_02 Portion of Duck Creek from confluence with Mineral Creek in Robertson County upstream to headwaters in Limestone County.		

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SegID: 1209I **Gibbons Creek (unclassified water body)**
 From confluence with Navasota River in Grimes County to SH 90 in Grimes County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1209I_01	Portion of Gibbons Creek from confluence with Navasota River upstream to confluence with Dry Creek in Grimes County.	

SegID: 1209J **Shepherd Creek (unclassified water body)**
 From the confluence with the Navasota River in Madison County to a point 0.7 miles upstream of FM 1452 in Madison County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1209J_01	Entire water body	

SegID: 1209K **Steele Creek (unclassified water body)**
 From confluence with Navasota River in Robertson County to a point 2.4 miles upstream of FM 147 in Limestone County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1209K_02	Portion of Steele Creek from confluence with Willow Creek upstream to headwaters in Limestone County.	

SegID: 1209L **Burton Creek (unclassified water body)**
 From the confluence with Carters Creek in College Station, upstream to its headwaters located 0.4 miles east of Fin Feather Lake in Brazos County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1209L_01	From confluence with Carters Creek in College Station upstream to un-named tributary, 0.5 km downstream of E. 29th Street.	

SegID: 1210A **Navasota River above Lake Mexia (unclassified water body)**
 From the confluence with the headwaters of Lake Mexia in Limestone County to a point 1.25 miles upstream of SH 31 in Hill County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1210A_01	Entire water body	

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SegID: 1211A Davidson Creek (unclassified water body)
Intermittent stream with perennial pools from the confluence with Yegua Creek to 0.2 km above SH 21 near Caldwell in Burleson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1211A_02	Portion of Davidson Creek from confluence with unnamed tributary (NHD RC 12070102001903) upstream to headwaters in Milam County.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2010
1211A_02	Portion of Davidson Creek from confluence with unnamed tributary (NHD RC 12070102001903) upstream to headwaters in Milam County.	

SegID: 1212 Somerville Lake
From Somerville Dam in Burleson/Washington County up to normal pool elevation of 238 feet (impounds Yegua Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2008
1212_01	Eastern end of reservoir near dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2002
1212_01	Eastern end of reservoir near dam	
1212_03	Middle of reservoir near Birch Creek State Park	
1212_04	Western end of reservoir near upper segment boundary	

SegID: 1212A Middle Yegua Creek (unclassified water body)
From the confluence with East Yegua and Yegua Creeks in Lee County to the Lee County/Williamson County line

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1212A_02	From confluence with West Yegua Creek upstream to headwaters of water body in Williamson County.	

SegID: 1212B East Yegua Creek (unclassified water body)
From the confluence with Middle Yegua and Yegua Creeks southeast of Dime Box in Lee County to the upstream portion of the stream, south of Alcoa Lake in Milam County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1212B_01	Portion of East Yegua Creek from confluence with Middle Yegua Creek in Burleson County upstream to confluence with Allen Creek in Lee County.	

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SegID: 1213 Little River
From the confluence with the Brazos River in Milam County to the confluence of the Leon River and the Lampasas River in Bell County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1213_01	From the confluence with Brazos River upstream to confluence with City of Cameron WWTP receiving water	
1213_04	From confluence with Boggy Creek upstream to its confluence with Leon and Lampasas Rivers	

SegID: 1213A Big Elm Creek (unclassified water body)
From the confluence with Little River in Milam county, 4.5 km northeast of the City of Cameron , upstream to its headwaters in McLennan County, 0.7 km west of Moody.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1213A_01	Portion of Big Elm Creek from the confluence with the Little River upstream to confluence with Little Elm Creek.	

SegID: 1214 San Gabriel River
From the confluence with the Little River in Milam County to Granger Lake Dam in Williamson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006
1214_01	From confluence with Little River upstream to confl. with Alligator Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2008
1214_01	From confluence with Little River upstream to confl. with Alligator Creek	
1214_02	From confluence with Alligator Creek upstream to Lake Granger	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5c	2006
1214_01	From confluence with Little River upstream to confl. with Alligator Creek	
1214_02	From confluence with Alligator Creek upstream to Lake Granger	

SegID: 1215 Lampasas River Below Stillhouse Hollow Lake
From the confluence with the Leon River in Bell County to Stillhouse Hollow Lake Dam in Bell County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1215_01	Entire segment	

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SegID: 1216A **Trimmier Creek (unclassified water body)**
 From confluence with Stillhouse Hollow Lake upstream to its headwaters, southwest of Killeen in Bell County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1216A_01 entire water body		

SegID: 1217B **Sulphur Creek (unclassified water body)**
 From the confluence of the Lampasas River east of Lampasas in Lampasas County to the confluences of Donalson Creek and Espy Branch west of Lampasas in Lampasas County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1217B_02 Portion of Sulphur Creek from the confluence with Burleson Creek upstream to the confluences with Donalson Creek and Espy Branch west of Lampasas in Lampasas County		

SegID: 1217D **North Rocky Creek (unclassified water body)**
 From its confluence with South Rocky Creek, upstream to its headwaters 7 miles west of US Hwy 183 in Burnet County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2006
1217D_01 Entire water body		

SegID: 1218 **Nolan Creek/ South Nolan Creek**
 From the confluence with the Leon River in Bell County to a point 100 meters (110 yards) upstream to the most upstream crossing of US 190 and Loop 172 in Bell County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
1218_02 Portion of South Nolan Creek from confluence with North Nolan / Nolan Creek fork upstream to confluence with Liberty Ditch in city of Killeen in Bell County.		

SegID: 1218C **Little Nolan Creek (unclassified water body)**
 From the confluence with Nolan Creek/South Nolan Creek upstream to headwaters in the city of Killeen, Bell County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1218C_01 Entire water body		

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SegID: 1220A **Cowhouse Creek (unclassified water body)**
 From the confluence of Belton Lake in Bell County south of Gatesville in Coryell County to the upstream perennial portion of the stream north of Goldthwaite in Mills County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1220A_03 Upstream portion of water body		

SegID: 1221 **Leon River Below Proctor Lake**
 From a point 100 meters (110 yards) upstream of FM 236 in Coryell County to Proctor Dam in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
1221_01 Portion of Leon River from confluence with Lake Belton upstream to confluence with unnamed tributary (NHD RC 12070201005989) in Coryell County.		
1221_04 From the confluence with Plum Creek, upstream to the confluence with Pecan Creek		
1221_05 From confluence with Pecan Creek, upstream to confluence with South Leon Creek		
1221_06 From confluence with South Leon Creek upstream to confluence with Walnut Creek		
1221_07 From the confluence with Walnut Creek upstream to Lake Proctor		

SegID: 1221A **Resley Creek (unclassified water body)**
 From the confluence of the Leon River east of Gustine in Comanche County to the upstream perennial portion of the stream north of Gustine in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
1221A_01 Portion of Resley Creek from confluence with Leon River upstream to conf. with unnamed tributary (NHD RC 12070201007823), approx. 1.0 mile N. of Comanche County Line		
1221A_02 Portion of Resley Creek from confluence with unnamed tributary (NHD RC 12070201007823), upstream to headwaters in Erath County.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1221A_01 Portion of Resley Creek from confluence with Leon River upstream to conf. with unnamed tributary (NHD RC 12070201007823), approx. 1.0 mile N. of Comanche County Line		

SegID: 1221B **South Leon River (unclassified water body)**
 From the confluence of the Leon River south of Gustine in Comanche County to the upstream perennial portion of the stream south of Comanche in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1221B_01 Entire water body		

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SegID: 1221D Indian Creek (unclassified water body)
 Perennial stream from an unnamed second order tributary (approximately 0.7 km downstream of Live Oak Street crossing) upstream to the confluence with Bachelor Prong Creek

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1221D_01	From confluence with Leon River, upstream to confluence with Armstrong Creek	
1221D_02	From confluence with Armstrong Creek upstream to headwaters of water body	

SegID: 1221F Walnut Creek (unclassified water body)
 From its confluence with Leon River upstream to its headwaters 2.4 miles west of Dublin in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1221F_01	entire water body	

SegID: 1222A Duncan Creek (unclassified water body)
 From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream west of Comanche in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1999
1222A_01	Entire creek	

SegID: 1222B Rush-Copperas Creek (unclassified water body)
 From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream northwest of Comanche in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1222B_01	Entire water body	

SegID: 1222C Sabana River (unclassified water body)
 From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream northwest of Rising Star in Eastland County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1222C_01	Portion of Sabana River from confluence with Lake Belton in Comanche County upstream to confluence with Elm Creek in Eastland County.	

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SegID: 1222E **Sweetwater Creek (unclassified water body)**
 From its confluence with Copperas Creek, upstream to its headwaters, 6.3 miles west of Comanche in Comanche County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1222E_01 entire water body		

SegID: 1223 **Leon River Below Leon Reservoir**
 From a point immediately upstream of the confluence of Mill Branch in Comanche County to Leon Dam in Eastland County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1223_01 Entire Segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2008
1223_01 Entire Segment		

SegID: 1223A **Armstrong Creek (unclassified water body)**
 From its confluence with the Leon River downstream of Leon Reservoir, upstream to its headwaters in Erath County 6.2 miles east of State Hwy 16.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1223A_01 entire water body		

SegID: 1226B **Green Creek (unclassified water body)**
 From the confluence of the North Bosque River south of Clairette in Erath County upstream to its headwaters 10km west of Stephenville in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1226B_01 Entire water body		

SegID: 1226E **Indian Creek (unclassified water body)**
 From the confluence with the North Bosque River in Erath County to the headwaters 3.5 miles east of Stephenville in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1226E_01 Entire water body		

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SegID: 1226F **Sims Creek (unclassified water body)**
From the confluence with the North Bosque River in Erath County to the headwaters 6 miles southeast of Stephenville in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1226F_01 Entire water body		

SegID: 1226H **Alarm Creek (unclassified water body)**
From its confluence with the North Bosque River, upstream to its headwaters 3 miles west of Stephenville in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1226H_01 entire water body		

SegID: 1226K **Little Duffau Creek (unclassified water body)**
From its confluence with Duffau Creek, upstream to its headwaters 2.4 miles south west of US 67 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1226K_01 entire water body		

SegID: 1226M **Little Green Creek (unclassified water body)**
From its confluence with Green Creek, upstream to its confluence with the North and South Forks of Little Green Creek, 2.4 miles south of SH 6 in Erath County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1226M_01 entire water body		

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SegID: 1227 **Nolan River**
 From a point immediately upstream of the confluence of Rock Creek in Hill County to Cleburne Dam in Johnson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5b	2006
1227_01	Portion of Nolan River from confluence with Whitney Lake upstream to confluence with Mustang Creek in Hill County.	
1227_02	Portion of Nolan River from confluence with Mustang Creek in Hill County upstream to confluence with Lake Pat Cleburne Dam in Johnson County.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5b	2002
1227_01	Portion of Nolan River from confluence with Whitney Lake upstream to confluence with Mustang Creek in Hill County.	
1227_02	Portion of Nolan River from confluence with Mustang Creek in Hill County upstream to confluence with Lake Pat Cleburne Dam in Johnson County.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5b	2006
1227_01	Portion of Nolan River from confluence with Whitney Lake upstream to confluence with Mustang Creek in Hill County.	
1227_02	Portion of Nolan River from confluence with Mustang Creek in Hill County upstream to confluence with Lake Pat Cleburne Dam in Johnson County.	

SegID: 1232A **California Creek (unclassified water body)**
 From the confluence of Paint Creek southeast of Haskell in Haskell County to the headwaters southwest of Stamford in Jones County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1232A_01	Portion of California Creek from confluence with Paint Creek in Haskell County upstream to confluence with Thompson Creek in Jones County.	

SegID: 1232B **Deadman Creek (unclassified water body)**
 From the confluence of the Clear Fork Brazos River south of Lueders in Jones County to the headwaters north of Hamby in Jones County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1232B_01	From the confluence with Clear Fork Brazos, upstream to city of Abilene WWTP receiving water	

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SegID: 1240 **White River Lake**
From White River Dam in Crosby County up to normal pool elevation of 2369 feet (impounds White River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5b	2002

1240_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5b	2010

1240_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5b	2006

1240_01 Entire segment

SegID: 1241 **Double Mountain Fork Brazos River**
From the confluence with the Salt Fork Brazos River in Stonewall County to the confluence of the North Fork Double Mountain Fork Brazos River in Kent County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010

1241_01 25 miles near Hwy 83

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5b	2006

1241_01 25 miles near Hwy 83

1241_02 Remainder of segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5b	2010

1241_01 25 miles near Hwy 83

1241_02 Remainder of segment

SegID: 1241A **North Fork Double Mountain Fork Brazos River (unclassified water body)**
Perennial stream from the confluence with Double Mountain Fork Brazos River to the dam forming Lake Ransom Canyon

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2004

1241A_02 Upstream portion, from confluence with Lake Buffalo Springs upstream to confluence with Yellow House Draw

SegID: 1241B **Lake Alan Henry (unclassified water body)**
Impounded Double Mountain Fork Brazos River, 20.0 miles south east of Post in Garza and Kent Counties.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2010

1241B_01 entire water body

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SegID: 1242B Cottonwood Branch (unclassified water body)
 Intermittent stream with perennial pools from the confluence with Still Creek upstream 0.95 km to the confluence with an unnamed tributary

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1242B_01	Portion of Cottonwood Branch from confluence with Still Creek upstream to unnamed tributary (NHD RC 12070101000835) in Brazos County.	
1242B_02	Portion of Cottonwood Branch from confluence with unnamed tributary (NHD RC 12070101000835) upstream to headwaters in Brazos County.	

SegID: 1242C Still Creek (unclassified water body)
 Perennial stream from the confluence with Thompson's Creek upstream to the confluence with Cottonwood Branch

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1242C_01	Portion of Still Creek from confluence with Thompsons Creek in Brazos County upstream to confluence with unnamed tributary (NHD RC 12070101006127).	
1242C_02	Portion of Still Creek from confluence with unnamed tributary (NHD RC 12070101006127) upstream to headwaters in Brazos County.	

SegID: 1242D Thompsons Creek (unclassified water body)
 From the confluence with the Brazos River upstream to headwaters in Brazos County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242D_01	Portions of Thompsons Creek from confluence with Brazos River upstream to confluence with Still Creek in Brazos County.	
1242D_02	Portion of Thompsons Creek from confluence with Still Creek upstream to headwaters in Brazos County.	
depressed dissolved oxygen	5c	2006
1242D_02	Portion of Thompsons Creek from confluence with Still Creek upstream to headwaters in Brazos County.	

SegID: 1242F Pond Creek (unclassified water body)
 Perennial stream from the confluence with the Brazos River in Milam County up to the confluence with Live Oak Creek in Falls County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1242F_01	From the Brazos confluence upstream to Live Oak Creek confluence	

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SegID: 1242I **Campbells Creek (unclassified water body)**
 From the confluence with the Little Brazos River upstream to the headwaters, one mile west of Old San Antonio Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242I_01 Entire water body		

SegID: 1242J **Deer Creek (unclassified water body)**
 From the confluence with the Brazos River upstream to the confluence of West Fork Deer Creek and East Fork Deer Creek in Falls County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1242J_01 Entire water body		

SegID: 1242K **Mud Creek (unclassified water body)**
 From confluence with the Little Brazos River, upstream to the confluence with Touchstone Branch and Wolf Den Branch, in Robertson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242K_01 Entire water body		

SegID: 1242L **Pin Oak Creek (unclassified water body)**
 From the confluence with the Little Brazos River in Robertson County upstream to the headwaters, 2.07 miles south of Franklin

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242L_01 Entire water body		

SegID: 1242M **Spring Creek (unclassified water body)**
 From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, 1.5 miles north of FM 391

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242M_01 Entire water body		

SegID: 1242O **Walnut Creek (unclassified water body)**
 From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, one mile south of White Rock

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1242O_01 Entire water body		

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SegID: 1242P **Big Creek (unclassified water body)**
 From the confluence with Little Brazos River in Falls County upstream to the confluence with unnamed creeks near Mart in the northeast corner of Falls County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1242P_01 Downstream portion of water body		

SegID: 1244 **Brushy Creek**
 From the confluence with the San Gabriel River in Milam County to the confluence of South Brushy Creek in Williamson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1244_03 From confluence with Cottonwood Branch upstream to City of Round Rock WWTP outfall		
1244_04 From immediately upstream of City of Round Rock WWTP outfall upstream to end of segment		

SegID: 1245 **Upper Oyster Creek**
 From Steep Bank Creek/Brazos River confluence in Fort Bend County to pumping station on Jones Creek confluence at Brazos River in Fort Bend County (includes portions of Steep Bank Creek, Flat Bank Creek, and Jones Creek)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5a	1996
1245_01 From the confluence with the Brazos River upstream to Dam #3		
1245_02 From Dam #3 upstream to Harmon St. crossing in Sugar Land		
1245_03 From Harmon St. crossing in Sugar Land upstream to the end of the segment		

SegID: 1245C **Bullhead Bayou (unclassified water body)**
 From its confluence with Steep Bank Creek in Fort Colony, upstream to its headwaters in Pecan Grove in Fort Bend County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1245C_01 Entire water body		

SegID: 1245D **Unnamed Tributary of Bullhead Bayou (unclassified water body)**
 Tributary to Bullhead Bayou in Fort Bend County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1245D_01 Entire water body		

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SegID: 1245F **Alcorn Bayou (unclassified water body)**
 From the confluence with Steep Bank Creek upstream to its headwaters 0.5km east of Pecan Grove in Fort Bend county

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1245F_01 Entire water body		

SegID: 1245I **Steep Bank Creek (unclassified water body)**
 From confluence with Oyster Creek (Flat Bank Creek portion) upstream to end of water body, 0.2 km east of US 59 in city of First Colony, Fort Bend County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1245I_01 Entire water body		

SegID: 1247A **Willis Creek (unclassified water body)**
 From the confluence with the headwaters of Granger Lake in Williamson County to CR 313 in Williamson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1247A_01 Entire water body		

SegID: 1248 **San Gabriel/North Fork San Gabriel River**
 From point 1.9 km (1.2 miles) downstream of SH 95 in Williamson County to North San Gabriel Dam in Williamson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5b	2010
1248_01 Entire segment		

SegID: 1248C **Mankins Branch (unclassified water body)**
 Perennial stream from the confluence with the San Gabriel River in Williamson County to the intersection of CR 105 and 104 in Williamson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
1248C_01 Entire water body		

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SegID: 1255 **Upper North Bosque River**
 From a point immediately above the confluence of Indian Creek in Erath County to the confluence of the North Fork and South Fork of the Bosque River in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
1255_01	Portion of Upper North Bosque River from confluence with Indian Creek upstream to confluence with Dry Branch in Erath County.	
1255_02	Portion of Upper North Bosque River from confluence with Dry Branch upstream to confluence with North/South Forks North Bosque River in Erath County.	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2008
1255_02	Portion of Upper North Bosque River from confluence with Dry Branch upstream to confluence with North/South Forks North Bosque River in Erath County.	

SegID: 1255A **Goose Branch (unclassified water body)**
 From the confluence with the south fork of the North Bosque River 2.5 miles (4.0 km) west of Stephenville, upstream to the headwaters 0.5 miles (0.8 km) north of FM 8 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255A_01	Entire water body	

SegID: 1255B **North Fork Upper North Bosque River (unclassified water body)**
 From the confluence with the South Fork of the Upper North Bosque River in Stephenville, upstream to the headwaters, 2.0 miles north of FM 219

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255B_01	Entire water body	

SegID: 1255C **Scarborough Creek (unclassified water body)**
 From the confluence with the North Fork of the upper North Bosque River, upstream to the headwaters 0.1 miles (0.2 km) southeast of FM 219 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255C_01	Entire water body	

SegID: 1255D **South Fork North Bosque River (unclassified water body)**
 From the confluence with the North Fork of the upper North Bosque River in Stephenville, upstream to the headwaters 3 miles (4.8 km) north of FM 219 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1255D_01	Entire water body	

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SegID: 1255E **Unnamed Tributary of Goose Branch (unclassified water body)**
 From the confluence with Goose Branch in Erath County to its headwaters, 0.2 miles southeast of the intersection of FM 8 and Farm Road 1219

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255E_01 Entire water body		

SegID: 1255F **Unnamed Tributary of Scarborough Creek (unclassified water body)**
 From the confluence with Scarborough Creek, 1.0 mile west of SH 108 in Erath County, upstream to the headwaters, 0.3 mile north of FM 219

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255F_01 Entire water body		

SegID: 1255G **Woodhollow Branch (unclassified water body)**
 From the confluence with the South Fork of the North Bosque River, 6 miles northwest of Stephenville, upstream to the headwaters, 1.5 miles north of FM 219 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1255G_01 Entire water body		

SegID: 1255I **Dry Branch (unclassified water body)**
 From its confluence with the Upper North Bosque River, upstream to its headwaters 2.3 miles east of SH 106 in Erath County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1255I_01 entire water body		

SegID: 1301 **San Bernard River Tidal**
 From the confluence with the Intracoastal Waterway in Brazoria County to a point 3.2 km (2.0 miles) upstream of SH 35 in Brazoria County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1301_01 Entire Segment		

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SegID: 1302 **San Bernard River Above Tidal**
 From a point 3.2 km (2.0 miles) upstream of SH 35 in Brazoria County to the county road southeast of New Ulm in Austin County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1302_01	From the confluence with the Intracoastal Waterway in Brazoria County to confluence with Peach Creek	
1302_02	From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51	
1302_03	From the confluence with unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51 to the confluence with Coushatta Creek	

SegID: 1302A **Gum Tree Branch (unclassified water body)**
 From the confluence with West Bernard Creek near Wharton CR 252 to the headwaters approximately 15 miles upstream near RR 102

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1302A_01	Entire Water Body	

SegID: 1302B **West Bernard Creek (unclassified water body)**
 From the confluence with the San Bernard River Above Tidal downstream of US highway 59 to the headwaters approximately 40 miles upstream near FM 1093

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1302B_02	From the confluence with Clarks Branch to the upper end of segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1302B_01	From the confluence with the San Bernard River Above Tidal to the confluence with Clarks Branch	

SegID: 1304 **Caney Creek Tidal**
 From the confluence with the Intracoastal Waterway in Matagorda County to a point 1.9 km (1.2 miles) upstream of the confluence of Linville Bayou in Matagorda County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1304_01	From the downstream end of segment to the confluence with Dead Slough	

SegID: 1304A **Linnville Bayou (unclassified water body)**
 Intermittent stream with perennial pools from a point 1.1 km above the confluence with Caney Creek in Matagorda County up to a point 0.1 km above SH 35 in Brazoria/Matagorda Counties

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1304A_01	Entire Water Body	

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SegID: 1305 **Caney Creek Above Tidal**
 From a point 1.9 km (1.2 miles) upstream of the confluence of Linnville Bayou in Matagorda County to Old Caney Road in Wharton County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1305_02	From the confluence with Hardeman Slough to the confluence with Snead Slough	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
1305_02	From the confluence with Hardeman Slough to the confluence with Snead Slough	
1305_03	From the confluence with Snead Slough to the upper end of segment	

SegID: 1401 **Colorado River Tidal**
 From the confluence with the Gulf of Mexico in Matagorda County to a point 2.1 km (1.3 miles) downstream of the Missouri-Pacific Railroad in Matagorda County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1401_01	Entire water body	

SegID: 1402C **Buckners Creek (unclassified water body)**
 Perennial stream from the confluence with the Colorado River upstream to the headwaters at Patterson Road southeast of the City of Rosanky in Bastrop County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1402C_01	Perennial stream from the confluence with the Colorado River upstream to the confluence with Chandler Branch 1.6 km upstream of FM 154 in Fayette County	

SegID: 1402H **Skull Creek (unclassified water body)**
 From the confluence with the Colorado River west of Eagle Lake in Colorado County to the upstream perennial portion southwest of Columbus

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1402H_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2008
1402H_01	Entire water body	

SegID: 1403A **Bull Creek (unclassified water body)**
 From the confluence of Lake Austin in northwest Austin in Travis County to the upstream perennial portion of the stream north of Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2010
1403A_05	From the Spicewood Springs Rd. crossing near the Oak Grove cemetery upstream to the end of segment	

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SegID: 1403J Spicewood Tributary to Shoal Creek (unclassified water body)
 From the confluence of an unnamed tributary west of the MoPac Expressway in north Austin in Travis County upstream to the head waters north of Williamsburg Circle in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1403J_01 Entire water body		

SegID: 1403K Taylor Slough South (unclassified water body)
 From the confluence of Lake Austin in Travis County to the headwaters near South Meadow Circle on the Texas Department of Aging and Disability Services campus in Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1403K_01 Entire water body		

SegID: 1403R Westlake-Davenport Tributary to Lake Austin (unclassified water body)
 From the confluence of Lake Austin in Travis County upstream to the headwaters 150 ft. southeast of the intersection of Waymaker Way and Round Table road in Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1403R_01 Entire water body		

SegID: 1407A Clear Creek (unclassified water body)
 From the confluence with Inks Lake in Burnet County west of Burnet upstream to a point 2 miles (3.2 km) west of FM 2341 near Potato Hill northwest of Burnet

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
aluminum in water	5c	2010
1407A_01 From the confluence with Inks Lake upstream to FM 2341		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
pH	5c	2010
1407A_01 From the confluence with Inks Lake upstream to FM 2341		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5c	2010
1407A_01 From the confluence with Inks Lake upstream to FM 2341		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2010
1407A_01 From the confluence with Inks Lake upstream to FM 2341		

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SegID: 1412 **Colorado River Below Lake J. B. Thomas**
 From a point immediately upstream of the confluence of Little Silver Creek in Coke County to Colorado River Dam in Scurry County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008
1412_02	From the confluence of Beals Creek upstream to the dam below Barber Reservoir pump station	

SegID: 1412B **Beals Creek (unclassified water body)**
 From the confluence of the Colorado River south of Colorado City in Mitchell County to the confluence of Mustang Draw and Sulphur Springs Draw in Howard County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1412B_03	From the confluence of Guthrie Draw upstream to the confluence of Mustang Draw and Sulphur Springs Draw	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
selenium in water	5c	2010
1412B_03	From the confluence of Guthrie Draw upstream to the confluence of Mustang Draw and Sulphur Springs Draw	

SegID: 1413 **Lake J. B. Thomas**
 From Colorado River Dam in Scurry County up to normal pool elevation of 2258 feet (impounds Colorado River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2008
1413_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2010
1413_01	Entire water body	

SegID: 1416 **San Saba River**
 From the confluence with the Colorado River in San Saba County to the confluence of the North Valley Prong and the Middle Valley Prong in Schleicher County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008
1416_01	From the confluence with the Colorado River in San Saba County upstream to the US 190	

SegID: 1416A **Brady Creek (unclassified water body)**
 From the confluence of the San Saba River southwest of San Saba in San Saba County to Brady Lake Dam west of Brady in McCulloch County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2004
1416A_03	From FM 714 upstream to Brady Lake dam	

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SegID: 1421 **Concho River**
 From a point 2 km (1.2 miles) above the confluence of Fuzzy Creek in Concho County to San Angelo Dam on the North Concho River in Tom Green County and to Nasworthy Dam on the South Concho River in Tom Green County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008

1421_08 North Concho River, from the confluence with the South Concho River upstream to O.C. Fisher dam

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2008

1421_08 North Concho River, from the confluence with the South Concho River upstream to O.C. Fisher dam

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5c	2002

1421_07 From the dam near Vines Road upstream to the confluence of the North Concho River and the South Concho River

SegID: 1427A **Slaughter Creek (unclassified water body)**
 Intermittent stream with perennial pools from the confluence with Onion Creek to above US 290 west of Austin

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2002

1427A_01 Entire water body

SegID: 1428 **Colorado River Below Town Lake**
 From a point 100 meters (110 yards) upstream of FM 969 near Utley in Bastrop County to Longhorn Dam in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006

1428_03 Walnut Creek to Longhorn Dam

SegID: 1428B **Walnut Creek (unclassified water body)**
 From the confluence of the Colorado River in east Austin in Travis County to the upstream perennial portion of the stream in north Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006

1428B_05 From MoPac/Loop 1 upstream to railroad tracks west of Loop 1

SegID: 1429B **Eanes Creek (unclassified water body)**
 From the confluence of Town Lake in central Austin in Travis County to the upstream perennial portion of the stream in west Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1999

1429B_01 Entire water body

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SegID: 1429C **Waller Creek (unclassified water body)**
 From the confluence of Town Lake in central Austin in Travis County to the upstream portion of the stream in north Austin in Travis County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
1429C_01	From the confluence with Town Lake to East MLK Blvd.	
1429C_02	From East MLK Blvd. to East 41st Street	
1429C_03	Upper portion of creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5c	2002
1429C_01	From the confluence with Town Lake to East MLK Blvd.	

SegID: 1431 **Mid Pecan Bayou**
 From a point immediately upstream of the confluence of Mackinnally Creek in Brown County to a point immediately upstream of Willis Creek in Brown County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
1431_01	Entire water body	

SegID: 1501 **Tres Palacios Creek Tidal**
 From the confluence with Tres Palacios Bay in Matagorda County to a point 1.0 km (0.6 miles) upstream of the confluence of Wilson creek in Matagorda County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1501_01	Entire water body	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
1501_01	Entire water body	

SegID: 1602 **Lavaca River Above Tidal**
 From a point 8.6 km (5.3 miles) downstream of US 59 in Jackson County to a point 5.5 km (3.4 miles) upstream of SH 95 in Lavaca County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008
1602_02	From the confluence of Beard Branch upstream to confluence of Campbell Branch in Hallettsville.	
1602_03	Lower portion of segment from confluence with NHD RC 12100101002463 south of Edna in Jackson County upstream to confluence with Beard Branch	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2004
1602_01	From confluence of Campbell Branch in Hallettsville upstream to end of segment	

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SegID: 1803A Elm Creek (unclassified water body)
 From the confluence of Sandies Creek east of Smiley in Gonzales County to the upstream perennial portion of the stream southwest of Smiley in Gonzales County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
1803A_01 Entire water body		

SegID: 1803B Sandies Creek (unclassified water body)
 From the confluence of the Guadalupe River west of Cuero in DeWitt County to the upstream perennial portion of the stream northwest of Smiley in Gonzales County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
1803B_01 From the confluence with the Guadalupe River to the confluence with Elm Ck.		
1803B_02 From the confluence with Elm Creek to upper end of water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
1803B_01 From the confluence with the Guadalupe River to the confluence with Elm Ck.		
1803B_02 From the confluence with Elm Creek to upper end of water body		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2010
1803B_01 From the confluence with the Guadalupe River to the confluence with Elm Ck.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2010
1803B_01 From the confluence with the Guadalupe River to the confluence with Elm Ck.		

SegID: 1803C Peach Creek (unclassified water body)
 From the confluence of the Guadalupe River southeast of Gonzales in Gonzales County to the upstream perennial portion of the stream northeast of Waelder in Gonzales County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2002
1803C_01 Lower 25 miles of water body		
1803C_03 From approx. 1.2 mi. downstream of FM 1680 in Gonzales Co. to confluence with Elm Cr. In Fayette Co.		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
1803C_01 Lower 25 miles of water body		
1803C_03 From approx. 1.2 mi. downstream of FM 1680 in Gonzales Co. to confluence with Elm Cr. In Fayette Co.		

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SegID: 1803F **Denton Creek (unclassified water body)**
 From the confluence with Peach Creek (1803C) up to the upper end of the creek (NHD RC 12100202000370) E/NE of Gonzales, Gonzales County.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1803F_01 Entire segment.		

SegID: 1803G **Sandy Fork (unclassified water body)**
 From the confluence with Peach Creek (1803C) up to the upper end of the creek (NHD RC 12100202021868)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1803G_01 From the confluence with Sandy Creek up to the confluence with Scruggs Creek.		

SegID: 1804A **Geronimo Creek (unclassified water body)**
 From the confluence of the Guadalupe River south of Seguin in Guadalupe County to the upstream perennial portion north of Seguin in Guadalupe County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1804A_01 Entire water body		

SegID: 1805 **Canyon Lake**
 From Canyon Dam in Comal County to a point 2.7 km (1.7 miles) downstream of Rebecca Creek Road in Comal County, up to normal pool elevation of 909 feet (impounds Guadalupe River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2006
1805_01 Cove around Jacob's Creek Park		
1805_02 North end of Crane's Mill Park peninsula to south end of Canyon Park		
1805_03 Upper end of segment		
1805_04 Lower end of reservoir from dam upstream to Canyon Park		

SegID: 1806A **Camp Meeting Creek (unclassified water body)**
 From the confluence of Flatrock Lake in southeast Kerrville in Kerr County to the upstream perennial portion of the stream west of Kerrville in Kerr County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
1806A_03 Upper 9 miles		

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SegID: 1806D **Quinlan Creek (unclassified water body)**
 From the confluence of the Guadalupe River in Kerrville in Kerr County to the upstream perennial portion of the stream north of Kerrville in Kerr County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1806D_01 Entire water body		

SegID: 1806E **Town Creek (unclassified water body)**
 From the confluence of the Guadalupe River in Kerrville in Kerr County to the upstream perennial portion of the stream north of Kerrville in Kerr County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1806E_01 From the confluence with segment 1806 of the Guadalupe River in Kerrville, Kerr County Texas up to the upper end of the segment (NHD RC 12100201000572)		

SegID: 1811A **Dry Comal Creek (unclassified water body)**
 From the confluence of the Comal River in New Braunfels in Comal County to the upstream perennial portion of the stream southwest of New Braunfels in Comal County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1811A_01 Lower 25 miles of water body		

SegID: 1814 **Upper San Marcos River**
 From a point 1.0 km (0.6 miles) upstream of the confluence of the Blanco River in Hays County to a point 0.7 km (0.4 miles) upstream of Loop 82 in San Marcos in Hays County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2010
1814_01 Lower 1.5 miles of segment		
1814_02 From sub-segment 01 to IH 35 east frontage road		
1814_03 From IH 35 east frontage road to Spring Lake Dam		
1814_04 Remainder of segment		

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SegID: 1902 **Lower Cibolo Creek**
 From the confluence with the San Antonio River in Karnes County to a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2004
1902_01	Lower 5 miles of segment	
1902_02	From 5 miles upstream of confluence with the San Antonio River to FM 541	
1902_03	From FM 541 to confluence with Clifton Branch	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5c	2006
1902_02	From 5 miles upstream of confluence with the San Antonio River to FM 541	

SegID: 1902B **Salatrillo Creek (unclassified water body)**
 From the confluence with Martinez Creek to approximately 1.3 miles upstream of FM 1976.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1902B_01	From the confluence with Martinez Creek to FM 78 in Converse	

SegID: 1903 **Medina River Below Medina Diversion Lake**
 From the confluence with the San Antonio River in Bexar County to Medina Diversion Dam in Medina County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
1903_02	From 5 mi upstream of San Antonio River to 1.5 mi upstream of Leon Creek	

SegID: 1906 **Lower Leon Creek**
 From the confluence with the Medina River in Bexar County to a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5a	1999
1906_02	From 3 miles upstream lower end of segment to confluence with Indian Creek	
1906_04	From Hwy 353 (New Laredo Hwy) to two miles upstream	
1906_05	From 2 miles upstream of Hwy 353 to Hwy 90	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
1906_03	From confluence with Indian Creek to Hwy 353 (New Laredo Hwy)	
1906_04	From Hwy 353 (New Laredo Hwy) to two miles upstream	
1906_05	From 2 miles upstream of Hwy 353 to Hwy 90	
1906_06	Remainder of segment	

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SegID: 1908 **Upper Cibolo Creek**
 From the Missouri-Pacific Railroad Bridge west of Bracken in Comal County to a point 1.5 km (0.9 miles) upstream of the confluence of Champee Springs in Kendall County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006

1908_02 From approx. 2 mi. upstream of Hwy 87 in Boerne to upper end of segment

SegID: 1910 **Salado Creek**
 From the confluence with the San Antonio River in Bexar County to Rocking Horse Lane west of Camp Bullis in Bexar County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2004

1910_03 From the confluence with Pershing Creek up to the confluence with Walzem Creek.

1910_07 From the confluence with Lewis Creek to the upper end of the segment.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2006

1910_03 From the confluence with Pershing Creek up to the confluence with Walzem Creek.

1910_07 From the confluence with Lewis Creek to the upper end of the segment.

SegID: 1911 **Upper San Antonio River**
 From a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County to a point 100 meters (110 yards) upstream of Hildebrand Avenue at San Antonio in Bexar County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5c	2006

1911_09 From just upstream of the confluence with San Pedro Creek up to the upper end of the segment.

SegID: 1911B **Apache Creek (unclassified water body)**
 From the confluence with San Pedro Creek up to the upper end of the segment at State Highway 421 (NHD RC 12100301001439).

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010

1911B_01 From the confluence with San Pedro Creek up to just upstream of the confluence with Zarzamora Creek.

SegID: 1911C **Alazan Creek (unclassified water body)**
 From the confluence with Apache Creek up to 0.4 KM (0.25 Mi.) upstream of St. Cloud Road (NHD RC 12100301000163) in San Antonio, Bexar County, Texas.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010

1911C_01 From the confluence with Apache Creek up to the confluence with Martinez Creek.

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SegID: 1911D **San Pedro Creek (unclassified water body)**
 From the confluence with segment 1911 to the upper end of the water body, NHD RC 12100301000867

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
1911D_01	From the confluence with segment 1911 up to the confluence with Apache Creek.	
1911D_02	From the confluence with Apache Creek to the upper end of the segment, NHD RC 12100301000867	

SegID: 1913 **Mid Cibolo Creek**
 From a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County to the Missouri-Pacific Railroad bridge west of Bracken in Comal County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
1913_03	From 100 meters upstream of Cibolo Creek Municipal WWTP up to the upper end of the segment.	

SegID: 2001 **Mission River Tidal**
 From the confluence with Mission Bay in Refugio County to a point 7.4 kilometers (4.6 miles) downstream of US 77 in Refugio County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2004
2001_01	Entire Water Body	

SegID: 2003 **Aransas River Tidal**
 From the confluence with Copano Bay in Aransas/Refugio County to a point 1.6 kilometers (1.0 mile) upstream of US 77 in Refugio/San Patricio County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2004
2003_01	Entire Water Body	

SegID: 2004A **Aransas Creek (unclassified water body)**
 From confluence with the Aransas River to the headwaters of the stream about 10 km upstream of US Highway 59.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2006
2004A_01	Entire 20 miles of segment	

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SegID: 2103 **Lake Corpus Christi**
 From Wesley E. Seale Dam in Jim Wells/San Patricio County to a point 100 meters (110 yards) upstream of US 59 in Live Oak County, up to normal pool elevation of 94 feet (impounds Nueces River)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2010
2103_01	Mid-lake near dam	
2103_02	Area approx. 4 mi. SE of FM 3162 and FM 534 intersection near western shore	
2103_03	Western arm of lake near Lagarto Creek inlet	
2103_04	Upper portion of lake on opposite shore from Hideaway Hill	
2103_05	Upper arm of reservoir in more riverine section surrounding FM 534	
2103_06	Uppermost riverine part of reservoir upstream of FM 534 to upper end of segment to just upstream of US Highway 59.	

SegID: 2104 **Nueces River Above Frio River**
 From the confluence of the Frio River in Live Oak County to Holland Dam in LaSalle County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5c	2010
2104_01	From the downstream end of the segment to the confluence with Dragon Creek	
impaired macrobenthic community	5c	2010
2104_01	From the downstream end of the segment to the confluence with Dragon Creek	

SegID: 2106 **Nueces/Lower Frio River**
 From a point 100 meters (110 yards) upstream of US 59 in Live Oak County to Choke Canyon Dam in Live Oak County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5b	2006
2106_01	The Nueces river from the downstream end of segment to the confluence with the Frio River	
2106_02	The Frio River from the confluence with the Nueces River to Choke Canyon Dam	

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SegID: 2107 **Atascosa River**
 From the confluence with the Frio River in Live Oak County to the confluence of the West Prong Atascosa River and the North Prong Atascosa River in Atascosa County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
2107_01	From the downstream end of the segment at the confluence with the Frio River to the confluence with Borrego Creek	
2107_02	From the confluence with Borrego Creek to the confluence with Galvan Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
2107_02	From the confluence with Borrego Creek to the confluence with Galvan Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5b	2006
2107_02	From the confluence with Borrego Creek to the confluence with Galvan Creek	
2107_03	From the confluence with Galvan Creek to the confluence with Palo Alto Creek	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5b	2010
2107_02	From the confluence with Borrego Creek to the confluence with Galvan Creek	
2107_03	From the confluence with Galvan Creek to the confluence with Palo Alto Creek	

SegID: 2108 **San Miguel Creek**
 From a point immediately upstream of the confluence of Mustang Branch in McMullen County to the confluence of San Francisco Perez Creek and Chacon Creek in Frio County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
2108_01	From the downstream end of the segment to the confluence of Liveoak Creek	

SegID: 2109 **Leona River**
 From the confluence with the Frio River in Frio County to US 83 in Uvalde County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
2109_01	From the downstream end of segment to the confluence of Yoledigo Creek	
2109_02	From the confluence of Yoledigo Creek to the confluence of Camp Lake Slough	
2109_03	From the confluence of Camp Lake Slough to the upper end of segment	

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SegID: 2113 **Upper Frio River**
 From a point 100 meters (110 yards) upstream of US 90 in Uvalde County to the confluence of the West Frio River and the East Frio River in Real County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired fish community	5c	2006

2113_01 From the downstream end of the segment to the confluence with Bear Creek

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
impaired macrobenthic community	5c	2006

2113_01 From the downstream end of the segment to the confluence with Bear Creek

SegID: 2116 **Choke Canyon Reservoir**
 From Choke Canyon Dam in Live Oak County to a point 4.2 km (2.6 miles) downstream of SH 16 on the Frio River Arm in McMullen County and to a point 100 meters (110 yards) upstream of the confluence of Mustang Branch on the San Miguel Creek Arm in McMullen

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006

2116_06 Western end of lake up to RR 99 bridge

SegID: 2117 **Frio River Above Choke Canyon Reservoir**
 From a point 4.2 km (2.6 miles) downstream of SH 16 in McMullen County to a point 100 meters (110 yards) upstream of US 90 in Uvalde County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2008

2117_02 From the confluence with Esperanza Creek to the confluence with Ruiz Creek

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SegID: 2201 **Arroyo Colorado Tidal**
 From confluence with Laguna Madre in Cameron/Willacy County to a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
2201_03	From the confluence with an unnamed drainage ditch with NHD RC 12110108005353 at point N-97.53, W 26.31 to the confluence with Harding Ranch Ditch tributary	
2201_04	From the confluence with Harding Ranch Ditch tributary to just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186	
2201_05	From just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
DDE in edible tissue	5a	2010
2201_05	From just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5a	1996
2201_04	From the confluence with Harding Ranch Ditch tributary to just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186	
2201_05	From just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2008
2201_05	From just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2008
2201_05	From just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment	

SegID: 2201B **Unnamed Drainage Ditch Tributary (B) in Cameron County Drainage District #3 (unclassified water)**
 From the confluence with the Arroyo Colorado in Cameron County in the Rio Hondo turning basin at -97.6, 26.196 decimal degrees to a point 17.6 km upstream at the FM 510 crossing.

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
2201B_01	Entire Water Body	

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SegID: 2202 **Arroyo Colorado Above Tidal**
 From a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County to FM 2062 in Hidalgo County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	1996
2202_01	From the downstream end of segment to the confluence with Little Creek just upstream of State Loop 499.	
2202_02	From the confluence with Little Creek to the confluence with La Feria Main Canal just upstream of Dukes Highway.	
2202_03	From the confluence with La Feria Main Canal just upstream of Dukes Highway to the confluence with La Cruz Resaca just downstream of FM 907	
2202_04	From the confluence with La Cruz Resaca to the upper end of segment at FM 2062	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	2008
2202_01	From the downstream end of segment to the confluence with Little Creek just upstream of State Loop 499.	
2202_02	From the confluence with Little Creek to the confluence with La Feria Main Canal just upstream of Dukes Highway.	
2202_03	From the confluence with La Feria Main Canal just upstream of Dukes Highway to the confluence with La Cruz Resaca just downstream of FM 907	
2202_04	From the confluence with La Cruz Resaca to the upper end of segment at FM 2062	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2008
2202_01	From the downstream end of segment to the confluence with Little Creek just upstream of State Loop 499.	
2202_02	From the confluence with Little Creek to the confluence with La Feria Main Canal just upstream of Dukes Highway.	
2202_03	From the confluence with La Feria Main Canal just upstream of Dukes Highway to the confluence with La Cruz Resaca just downstream of FM 907	
2202_04	From the confluence with La Cruz Resaca to the upper end of segment at FM 2062	

SegID: 2202B **Unnamed Drainage Ditch Tributary (B) to S. Arroyo Colorado (unclassified water body)**
 Perennial drainage ditches that flow into the segment in Cameron and Hidalgo counties

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
2202B_01	Entire segment	

SegID: 2203 **Petronila Creek Tidal**
 From the confluence of Chiltipin Creek in Kleberg County to a point 1 km (0.6 miles) upstream of private road crossing near Laureles Ranch in Kleberg County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
2203_01	Entire segment	

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SegID: 2302 **Rio Grande Below Falcon Reservoir**
From a point 10.8 km (6.7 miles) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	1996
2302_01	From the El Jardin Pump Station upstream to the Rancho Viejo Floodway	
2302_04	From the McAllen Int'l Bridge (US Hwy 281) upstream to Anzalduas Dam	

SegID: 2302A **Arroyo Los Olmos (unclassified water body)**
From Rio Grande confluence at Rio Grande City to El Sauz in Starr County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2004
2302A_01	From the Rio Grande confluence near Rio Grande City upstream to a point 39.4 km (24.5 mi) near El Sauz	

SegID: 2304 **Rio Grande Below Amistad Reservoir**
From the confluence of the Arroyo Salado (Mexico) in Zapata County to Amistad Dam in Val Verde County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	1996
2304_01	From the Arroyo Salado confluence upstream to the San Idelfonso Creek confluence	
2304_02	From the San Idelfonso Creek confluence upstream to International Bridge #2	
2304_03	From the International Bridge #2 upstream to the City of Laredo water treatment plant intake	
2304_07	From El Indio upstream to downstream of US Hwy 277 (Eagle Pass)	
2304_09	From the Las Moras Creek confluence upstream to the San Felipe Creek confluence	

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SegID: 2306

Rio Grande Above Amistad Reservoir

From a point 1.8 km (1.1 miles) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	1999
2306_08	From Alamito Creek confluence upstream to the Rio Conchos confluence	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	2010

2306_01	From the lower segment boundary at Ramsey Canyon upstream to the confluence of Panther Gulch	
2306_02	From the confluence of Panther Gulch upstream to FM 2627	
2306_03	From FM 2627 upstream to Boquillas Canyon	
2306_04	From Boquillas Canyon upstream to Mariscal Canyon	
2306_05	From Mariscal Canyon to a point upstream of the IBWC gage at Johnson Ranch	
2306_06	From a point upstream of the IBWC gage at Johnson Ranch to the mouth of Santa Elena Canyon at the Terlingua Creek confluence	
2306_07	From the mouth of Santa Elena Canyon at the Terlingua Creek confluence upstream to the Alamito Creek confluence	
2306_08	From Alamito Creek confluence upstream to the Rio Conchos confluence	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
sulfate	5c	2010

2306_01	From the lower segment boundary at Ramsey Canyon upstream to the confluence of Panther Gulch	
2306_02	From the confluence of Panther Gulch upstream to FM 2627	
2306_03	From FM 2627 upstream to Boquillas Canyon	
2306_04	From Boquillas Canyon upstream to Mariscal Canyon	
2306_05	From Mariscal Canyon to a point upstream of the IBWC gage at Johnson Ranch	
2306_06	From a point upstream of the IBWC gage at Johnson Ranch to the mouth of Santa Elena Canyon at the Terlingua Creek confluence	
2306_07	From the mouth of Santa Elena Canyon at the Terlingua Creek confluence upstream to the Alamito Creek confluence	
2306_08	From Alamito Creek confluence upstream to the Rio Conchos confluence	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	2010

2306_01	From the lower segment boundary at Ramsey Canyon upstream to the confluence of Panther Gulch	
2306_02	From the confluence of Panther Gulch upstream to FM 2627	
2306_03	From FM 2627 upstream to Boquillas Canyon	
2306_04	From Boquillas Canyon upstream to Mariscal Canyon	
2306_05	From Mariscal Canyon to a point upstream of the IBWC gage at Johnson Ranch	
2306_06	From a point upstream of the IBWC gage at Johnson Ranch to the mouth of Santa Elena Canyon at the Terlingua Creek confluence	
2306_07	From the mouth of Santa Elena Canyon at the Terlingua Creek confluence upstream to the Alamito Creek confluence	
2306_08	From Alamito Creek confluence upstream to the Rio Conchos confluence	

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SegID: 2307 **Rio Grande Below Riverside Diversion Dam**
 From the confluence of the Rio Conchos (Mexico) in Presidio County to Riverside Diversion Dam in El Paso County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
2307_03	From Little Box Canyon upstream to the Alamo Grade Structure	
2307_04	From the Alamo Grade Structure upstream to the Guadalupe Bridge	
2307_05	From the Guadalupe Bridge to downstream of the Riverside Diversion Dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
chloride	5c	1996
2307_01	From immediately upstream of the Rio Conchos confluence to a point 40.2 km (25 mi) upstream	
2307_02	From a point 40.2 km (25 mi) upstream of the Rio Conchos confluence to Little Box Canyon	
2307_03	From Little Box Canyon upstream to the Alamo Grade Structure	
2307_04	From the Alamo Grade Structure upstream to the Guadalupe Bridge	
2307_05	From the Guadalupe Bridge to downstream of the Riverside Diversion Dam	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
total dissolved solids	5c	1996
2307_01	From immediately upstream of the Rio Conchos confluence to a point 40.2 km (25 mi) upstream	
2307_02	From a point 40.2 km (25 mi) upstream of the Rio Conchos confluence to Little Box Canyon	
2307_03	From Little Box Canyon upstream to the Alamo Grade Structure	
2307_04	From the Alamo Grade Structure upstream to the Guadalupe Bridge	
2307_05	From the Guadalupe Bridge to downstream of the Riverside Diversion Dam	

SegID: 2311 **Upper Pecos River**
 From a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County to Red Bluff Dam in Loving/Reeves County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
2311_03	From US Hwy 67 upstream to FM 1776	
2311_04	From FM 1776 upstream to US Hwy 80 (Bus 20)	

SegID: 2314 **Rio Grande Above International Dam**
 From International Dam in El Paso County to the New Mexico State Line in El Paso County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
2314_01	From the International Dam upstream to the Anthony Drain confluence	

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SegID: 2421 Upper Galveston Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996
2421_01	Red Bluff to Five Mile Cut to Houston Point to Morgans Point	
2421_02	Western portion of the bay	
2421_03	Eastern portion of the bay	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2421_01	Red Bluff to Five Mile Cut to Houston Point to Morgans Point	
2421_02	Western portion of the bay	
2421_03	Eastern portion of the bay	

**SegID: 2421A Clear Lake Channel (unclassified water body)
From the Lower Galveston Bay confluence to SH 146**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2421A_01	From Lower Galveston Bay confluence to SH 146	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2421A_01	From Lower Galveston Bay confluence to SH 146	

SegID: 2422 Trinity Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2422_01	Upper half of bay	
2422_02	Lower half of bay	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2422_01	Upper half of bay	
2422_02	Lower half of bay	

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SegID: 2422B **Double Bayou West Fork (unclassified water body)**
 From the Trinity Bay confluence to Belton Road in Chambers County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
2422B_01 From the Trinity Bay confluence to Belton Road		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2004
2422B_01 From the Trinity Bay confluence to Belton Road		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2422B_01 From the Trinity Bay confluence to Belton Road		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2422B_01 From the Trinity Bay confluence to Belton Road		

SegID: 2422D **Double Bayou East Fork (unclassified water body)**
 From the Trinity Bay confluence to a point 2.6 km (1.6 mi) upstream of SH 65

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2422D_01 From the Trinity Bay confluence to a point 2.6 km (1.6 mi) upstream of SH 65		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2422D_01 From the Trinity Bay confluence to a point 2.6 km (1.6 mi) upstream of SH 65		

SegID: 2423 **East Bay**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2423_01 Area adjacent to the ICWW (Segment 0702)		
2423_02 Remainder of segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2423_01 Area adjacent to the ICWW (Segment 0702)		
2423_02 Remainder of segment		

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SegID: 2423A Oyster Bayou (unclassified water body)
 From the East Bay confluence to a point 2.2 km (1.4 mi) upstream from SH 65 in Chambers County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2423A_01	From the East Bay confluence to a point 2.2 km (1.4 mi) upstream from SH 65	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2423A_01	From the East Bay confluence to a point 2.2 km (1.4 mi) upstream from SH 65	

SegID: 2424 West Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2424_01	Main portion of water body	
2424_02	Area adjacent to Lower Galveston Island	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2424_01	Main portion of water body	
2424_02	Area adjacent to Lower Galveston Island	

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SegID: 2424A Highland Bayou (unclassified water body)
From Jones Bay confluence to Avenue Q 0.8 km (0.5 mi) north of SH 6 between Arcadia and Alta Loma in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2002
2424A_02	From Bayou Lane upstream to Fairwood Road	
2424A_03	From Fairwood Road upstream to FM 519	
2424A_04	From FM 519 upstream to FM 2001	
2424A_05	From FM 2001 to the headwaters just west of FM 1764	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	2002
2424A_05	From FM 2001 to the headwaters just west of FM 1764	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2424A_01	From the Jones Bay confluence upstream to Bayou Lane	
2424A_02	From Bayou Lane upstream to Fairwood Road	
2424A_03	From Fairwood Road upstream to FM 519	
2424A_04	From FM 519 upstream to FM 2001	
2424A_05	From FM 2001 to the headwaters just west of FM 1764	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2424A_01	From the Jones Bay confluence upstream to Bayou Lane	
2424A_02	From Bayou Lane upstream to Fairwood Road	
2424A_03	From Fairwood Road upstream to FM 519	
2424A_04	From FM 519 upstream to FM 2001	
2424A_05	From FM 2001 to the headwaters just west of FM 1764	

SegID: 2424C Marchand Bayou (unclassified water body)
From Highland Bayou confluence to 0.72 km (0.45 mi) north of IH 45 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
2424C_01	From Highland Bayou confluence 0.72 km (0.45 mi) north of IH-45	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2002
2424C_01	From Highland Bayou confluence 0.72 km (0.45 mi) north of IH-45	

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SegID: 2424D **Offatts Bayou (unclassified water body)**
 Located on the east end of Galveston Island, running parallel with the southern terminus of IH 45, and joins West Bay near Teichman Point

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2424D_01	Upper area bordered by SH 342 and 71st Street	
2424D_02	Middle area bordered by 71st Street and Walsh Street	
2424D_03	Lower area bordered by Walsh Street and Techmann Point	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2424D_01	Upper area bordered by SH 342 and 71st Street	
2424D_02	Middle area bordered by 71st Street and Walsh Street	
2424D_03	Lower area bordered by Walsh Street and Techmann Point	

SegID: 2425 **Clear Lake**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2425_01	Entire segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2425_01	Entire segment	

SegID: 2425A **Taylor Lake (unclassified water body)**
 From the Clear Lake confluence to the Taylor Bayou confluence near Red Bluff Road in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2425A_01	From the Clear Lake confluence to the Taylor Bayou confluence near Red Bluff Road	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2425A_01	From the Clear Lake confluence to the Taylor Bayou confluence near Red Bluff Road	

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SegID: 2425B Jarbo Bayou (unclassified water body)
From Clear Lake confluence with Clear Lake to 1.1 km (0.67 mi) upstream of FM 518 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002

2425B_01 From the Clear Lake confluence upstream to Lawrence Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2425B_01 From the Clear Lake confluence upstream to Lawrence Road

2425B_02 From Lawrence Road to the headwaters 1.1 km (0.67 mi) upstream of FM 518

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2425B_01 From the Clear Lake confluence upstream to Lawrence Road

2425B_02 From Lawrence Road to the headwaters 1.1 km (0.67 mi) upstream of FM 518

SegID: 2425D Taylor Bayou (unclassified water body)
From the Taylor Lake confluence to a point 4.6 km (2.8 mi) upstream of State Hwy 146

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2425D_01 From the Taylor Lake confluence to a point 4.6 km (2.8 mi) upstream of State Hwy 146

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2425D_01 From the Taylor Lake confluence to a point 4.6 km (2.8 mi) upstream of State Hwy 146

SegID: 2426 Tabbs Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996

2426_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004

2426_01 Entire segment

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SegID: 2426C **Goose Creek Tidal (unclassified water body)**
 From the Tabbs Bay confluence upstream to the East Fork of Goose Creek confluence

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2426C_01	From the Tabbs Bay confluence upstream to the East Fork of Goose Creek confluence	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2426C_01	From the Tabbs Bay confluence upstream to the East Fork of Goose Creek confluence	

SegID: 2427 **San Jacinto Bay**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1996
2427_01	Entire segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2427_01	Entire segment	

SegID: 2428 **Black Duck Bay**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1998
2428_01	Entire segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2428_01	Entire segment	

SegID: 2429 **Scott Bay**

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1998
2429_01	Entire segment	

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2429_01	Entire segment	

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SegID: 2430 Burnett Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1998

2430_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004

2430_01 Entire segment

SegID: 2430A Crystal Bay (unclassified water body)

Crystal Bay, a side bay of Burnett Bay, located between Burnett and Scott (Segment 2429) Bays adjacent to the San Jacinto Monument and Houston Ship Channel (Segment 1005)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2430A_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2430A_01 Entire segment

SegID: 2431 Moses Lake

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2431_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2431_01 Entire segment

SegID: 2431A Moses Bayou (unclassified water body)

From Moses Lake confluence to 2.2 km (1.4 mi) upstream of SH 3 in Galveston County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2431A_01 From Moses Lake confluence to 2.2 km (1.4 mi) upstream of SH 3

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2431A_01 From Moses Lake confluence to 2.2 km (1.4 mi) upstream of SH 3

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SegID: 2432 Chocolate Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2432_01 Entire segment

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2432_01 Entire segment

SegID: 2432C Halls Bayou Tidal (unclassified water body)
From the Chocolate Bay confluence upstream to a point 31.5 km (19.6 mi) upstream

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010

2432C_01 From the Chocolate Bay confluence upstream to a point 31.5 km (19.6 mi) upstream

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010

2432C_01 From the Chocolate Bay confluence upstream to a point 31.5 km (19.6 mi) upstream

SegID: 2433OW Bastrop Bay/Oyster Lake (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006

2433OW_02 Oyster Lake

SegID: 2434OW Christmas Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006

2434OW_01 Area adjacent to West Bay

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SegID: 2436 Barbours Cut

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	1998
2436_01 Entire segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2436_01 Entire segment		

SegID: 2437 Texas City Ship Channel

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2437_01 Entire segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2437_01 Entire segment		

SegID: 2438 Bayport Channel

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2000
2438_01 Entire segment		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2004
2438_01 Entire segment		

SegID: 2439 Lower Galveston Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
dioxin in edible tissue	5a	2010
2439_01 Area adjacent to the Texas City Ship Channel and Moses Lake		
2439_02 Main portion of the bay		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
PCBs in edible tissue	5a	2010
2439_01 Area adjacent to the Texas City Ship Channel and Moses Lake		
2439_02 Main portion of the bay		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2441OW East Matagorda Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1998
2441OW_01 Caney Creek arm and western shoreline area		

SegID: 2442OW Cedar Lakes (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1998
2442OW_01 Entire segment		

SegID: 2451OW Matagorda Bay/Powderhorn Lake (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1996
2451OW_01 Northern end of Matagorda Bay		

SegID: 2452OW Tres Palacios Bay/Turtle Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1998
2452OW_01 Turtle Bay and Tres Palacios Creek Arm		

SegID: 2453A Garcitas Creek Tidal (unclassified water body)
From the Lavaca Bayou confluence to a point 13.7 km (8.5 mi) upstream of FM 616 in Jackson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
2453A_01 From the Lavaca Bay confluence to a point 13.7 km (8.5 mi) upstream of FM 616		

SegID: 2453C Arenosa Creek (unclassified water body)
From Garcitas Creek confluence upstream to J-2 Ranch Road

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5b	2010
2453C_01 From Garcitas Creek confluence upstream to J-2 Ranch Road		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2453D Lavaca Bay Ship Channel Area (unclassified water body)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
2453D_01 Entire segment		

SegID: 2453OW Lavaca Bay/Chocolate Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1996
2453OW_02 North-northeastern portion of the bay near Point Comfort		
2453OW_03 Chocolate Bay area		

SegID: 2454OW Cox Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006
2454OW_01 North end of bay near Cox Creek		

SegID: 2455OW Keller Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006
2455OW_01 Upper arm		

SegID: 2456 Carancahua Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2006
2456_02 Upper half of bay		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2456A West Carancahua Creek Tidal (unclassified water body)
 From the Carancahua Bay confluence to Jackson CR 440, 10.1 km (6.3 mi) upstream of FM 616 in Jackson County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5c	2006
2456A_01 From the Carancahua Bay confluence to Jackson CR 440, 10.1 km (6.3 mi) upstream of FM 616 in Jackson County		

SegID: 2456OW Carancahua Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1996
2456OW_01 Lower portion of bay		

SegID: 2462OW San Antonio Bay/Hynes Bay/Guadalupe Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1996
2462OW_01 Guadalupe Bay		

SegID: 2472OW Copano Bay/Port Bay/Mission Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	1998
2472OW_01 Mission Bay, Aransas River arm, Port Bay, and eastern shoreline		

SegID: 2481CB Corpus Christi Bay (Recreational Beaches)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2010
2481CB_03 Cole Park (Beach ID TX259473)		
2481CB_04 Ropes Park (Beach ID TX821303)		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2483OW Redfish Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006
2483OW_01 Entire segment		

SegID: 2485 Oso Bay

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1996
2485_02 Middle bay (State Park Road 22 to Holly Road)		

SegID: 2485A Oso Creek (unclassified water body)

From the Oso Bay confluence in southern Corpus Christi to a point 4.8 km (3 mi) upstream of SH 44, west of Corpus Christi in Nueces County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2002
2485A_01 From the Oso Bay confluence in southern Corpus Christi to a point 4.8 km (3 mi) upstream of SH 44, west of Corpus Christi		

SegID: 2485OW Oso Bay (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006
2485OW_01 Entire bay		

SegID: 2491 Laguna Madre

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010
2491_02 Area adjacent to the Arroyo Colorado confluence		

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
depressed dissolved oxygen	5b	1999
2491_01 Upper portion of bay north of the Arroyo Colorado confluence		
2491_02 Area adjacent to the Arroyo Colorado confluence		

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2491OW Laguna Madre (Oyster Waters)

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria (oyster waters)	5a	2006

2491OW_02 Area adjacent to the Arroyo Colorado confluence

SegID: 2492A San Fernando Creek (unclassified water body)
From the Gayo Del Grullo confluence in Kleberg County to the Lake Alice Dam in Jim Wells County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5a	2006

2492A_01 From the Cayo Del Grullo confluence to the Lake Alice Dam

SegID: 2494 Brownsville Ship Channel

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010

2494_01 From the Laguna Madre confluence upstream to the Port of Brownsville

SegID: 2494A Port Isabel Fishing Harbor (unclassified water body)
From the Laguna Madre confluence to 0.4 km (0.25 mi) south of SH 100 in Port Isabel in Cameron County

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010

2494A_01 From the Laguna Madre confluence to 0.4 km (0.25 mi) south of SH 100 in Port Isabel

2010 Texas Integrated Report - Texas 303(d) List (Category 5)

SegID: 2501 **Gulf of Mexico**
From the Gulf shoreline to the limit of Texas' jurisdiction between Sabine Pass and the Rio Grande

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
bacteria	5c	2010

2501_02 Jefferson-Chambers County line area

<u>Parameter(s)</u>	<u>Category</u>	<u>Year Segment First Listed</u>
mercury in edible tissue	5c	1998

2501_01 Sabine Pass to Sea Rim Park area

2501_02 Jefferson-Chambers County line area

2501_03 Bolivar Point to San Luis Pass area

2501_04 Freeport Area

2501_05 Area between Freeport and Port Aransas

2501_06 Port Aransas Area

2501_07 Area between Port Aransas and Port Mansfield

2501_08 Port Mansfield area

2501_09 Area between Port Mansfield and Port Isabel

2501_10 Port Isabel area

2010 Texas Integrated Report - Water Bodies and Parameters Removed from the 303(d) List

Explanation of Column Headings

- SegID and Name:** The unique identifier (SegID), segment name, and location of the water body. The SegID may be one of two types of numbers. The first type is a classified segment number (4 digits, *e.g.*, 0218), as defined in Appendix A of the Texas Surface Water Quality Standards (TSWQS). The second type (five digits, *e.g.*, 0218A) is a partially classified water body described in Appendix D of the TSWQS, or an unclassified water body, not defined in the TSWQS, though associated with a classified water body because it is in the same watershed. The segment name and description immediately follow SegID.
- Area:** Identifies the assessment unit (AU_ID, six to eight digits, *e.g.*, 0101A_01) and describes the location of the specific area of the segment.
- Parameter(s):** Pollutants or water quality conditions that assessment procedures had previously indicated did not meet assigned water quality standards.
- Reason Code:** A code which describes the general reason why these water bodies or parameters were removed from the 2008 303(d) List. Not all reasons codes are utilized.
- ERROR:** Error in the basis for the original listing.
 - EXPMEET:** Expected to meet water quality standards in the near future. This impairment has been moved to Category 4b.
 - MEETS:** The most recent set of data demonstrates that water quality standards are now met and water quality meets the requirements for delisting.
 - NEWSTD:** Meets the revised water quality standard.
 - REVPROC:** In the absence of recent data, the original data set for this water body has been re-assessed with more valid procedures and the applicable water quality standards are met.
 - POLLUTION:** This impairment is not caused by a pollutant load that can be allocated and controlled with a TMDL, or a naturally occurring condition prevents the attainment of water quality standards. This impairment has been moved to Category 4c.
 - SEGCHG:** The water body ID has changed because of a correction or new segment.
 - TMDL:** A TMDL has been developed by TCEQ and approved by EPA for this parameter. This impairment has been moved to Category 4a.
- Type Delist:** This signifies the impairment status of the Assessment Unit by the descriptions, as follows:
- Area:** Indicates that this parameter is removed from this AU_ID only and is still impaired (Category 5) in another AU_ID in the same segment.
 - Parameter:** Indicates that this parameter is removed from this AU_ID and no other AU_IDs are still impaired (Category 5) for this parameter in this Segment.
 - Complete:** Indicates that there are no other impairments in Category 5 of any parameter or AU_ID in this segment.
- Parameter Category:**
- 2008:** On the 2008 303(d) List, one of three subcategories was assigned to each impaired parameter to provide information about water quality status and management activities on that water body. The categories are defined below:
- Category 5. The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants.
 - Category 5a* - A TMDL is underway, scheduled, or will be scheduled.
 - Category 5b* - A review of the water quality standards will be conducted before a TMDL is scheduled.
 - Category 5c* - Additional data and information will be collected before a TMDL is scheduled.
- 2010:** If this is blank, the parameter is no longer impaired in the reported area(s) for the reason listed. Otherwise, some impairments were changed to Category 4 and are no longer on the 303(d) list.
- Category 4: Standard is not supported or is threatened for one or more designated uses but does not require the development of a TMDL.
 - Category 4a* - TMDL has been completed and approved by EPA.
 - Category 4b* - Other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future.
 - Category 4c* - Nonsupport of the water quality standard is not caused by a pollutant.

SegID:0199A Palo Duro Reservoir (unclassified water body)

From Palo Duro dam up to normal pool elevation of 2,892 feet north of Spearman in Hansford County (impounds Palo Duro Creek)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
0199A_01	Entire water body	MEETS	Complete	5c		

SegID:0207A Buck Creek (unclassified water body)

From Oklahoma State Line east of Childress in Childress County to the upstream perennial portion of the stream west of Wellington in Collinsworth County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0207A_01	From Oklahoma state line to House Log Creek	MEETS	Complete	5c		

SegID:0307 Cooper Lake

from Cooper Lake dam in Delta/Hopkins County to a point 1.0 kilometers (0.6 mile) upstream of SH 71 on the South Sulphur River arm in Delta/Hopkins County and 300 meters (330 yards) below the confluence of Barnett Creek on the Middle Sulphur River arm in Delta County, up to a conservation pool elevation of 440 feet (impounds the Middle Sulphur/South Sulphur River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
pH						
0307_02	Lower 3000 acre Doctors Creek arm	MEETS	Area	5b		

SegID:0401 Caddo Lake

From the Louisiana State Line in Harrison/Marion County to a point 12.3 km (7.6 miles) downstream of SH 43 in Harrison/Marion County, up to pool elevation of 168.5 feet (impounds Big Cypress Creek)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
pH						
0401_02	Harrison Bayou arm	MEETS	Area	5c		

SegID:0402 Big Cypress Creek Below Lake O' the Pines

From a point 12.3 km (7.6 miles) downstream of SH 43 in Harrison/Marion County to Ferrell's Bridge Dam in Marion County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
pH						
0402_02	From the confluence with Haggerty Creek upstream 25 km (15.5 mi) to the confluence with Black Cypress Bayou.	MEETS	Area	5b		

SegID:0402A Black Cypress Bayou (unclassified water body)

Perennial stream from the confluence with Big Cypress in Marion County up to 7.5 miles above FM 250 in Cass County.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0402A_02	From the confluence with White Oak Creek upstream 31.3 km (19.4 mi) to Pruitt Lake	MEETS	Area	5c		

SegID:0405 Lake Cypress Springs

From Franklin County Dam in Franklin County up to the normal pool elevation of 378 feet (impounds Big Cypress Creek)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
0405_03	Panther Arm	ERROR	Complete	5c		Listed in error with the use of data from a channel discovered to be outside reservoir boundaries.

SegID:0407

James' Bayou

From the Louisiana State Line in Marion County to Club Lake Road northwest of Linden in Cass County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
pH						
0407_02	From the confluence with Bear Creek upstream 29.8 km (18.5 mi) to approximately 2 km north of HWY 11	MEETS	Area	5b		

SegID:0409

Little Cypress Bayou (Creek)

From the confluence of Big Cypress Creek in Harrison/Marion County to a point 1.0 km (0.6 miles) upstream of FM 2088 in Wood County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0409_01	From the confluence with Big Cypress Creek upstream 41 km (25.4 mi) to the confluence with Lawrence Creek	MEETS	Area	5c		

SegID:0501

Sabine River Tidal

From the confluence with Sabine Lake in Orange County to West Bluff in Orange County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0501_02	Upper 14 miles of segment from the confluence of Adams Bayou upstream to Little Cypress Bayou	MEETS	Complete	5c		

SegID:0502A Nichols Creek (unclassified water body)

From the confluence of the Sabine River to the upstream perennial portion of the stream south of Kirbyville in Newton and Jasper Counties

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
toxicity in water						
0502A_01	Lower 25 miles of creek	ERROR	Parameter	5c		The original listing was in error. The toxicity tests were not conducted in accordance with accepted methods.

SegID:0504 Toledo Bend Reservoir

From Toledo Bend Dam in Newton County to a point immediately upstream of the confluence of Murvaul Creek in Panola County, up to the normal pool elevation of 172 feet (impounds the Sabine River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
0504_06	Tenaha Creek arm	MEETS	Parameter	5c		

SegID:0504C Palo Gaucho Bayou (unclassified water body)

From the confluence with Toledo Bend Reservoir in Sabine County to the headwaters northeast of San Augustine in San Augustine County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
toxicity in water						
0504C_01	Entire segment	ERROR	Complete	5c		The original listing was in error. The toxicity tests were not conducted in accordance with accepted methods.

SegID:0506G Little White Oak Creek (unclassified water body)

From the confluence with the Sabine River to the headwaters southwest of Gilmer in Upshur County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
toxicity in water						
0506G_01	Entire water body	ERROR	Complete	5c		The original listing was in error. The toxicity tests were not conducted in accordance with accepted methods.

SegID:0507G South Fork of Sabine River (unclassified water body)

From the confluence with Lake Tawakoni upstream to the confluence with Klutts and Sabine Creeks

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0507G_01	Entire segment	MEETS	Complete	5c		

SegID:0604 Neches River Below Lake Palestine

From a point immediately upstream of the confluence of Hopson Mill Creek in Jasper/Tyler County to Blackburn Crossing Dam in Anderson/Cherokee County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
lead in water						
0604_04	From the confluence with Cedar Creek in Cherokee County near Hargrove lake upstream to the confluence with Beech Creek in Anderson County at NHD RC 12020001006717	MEETS	Parameter	5c		

SegID:0604A Cedar Creek (unclassified water body)

From the confluence of the Neches River southwest of Lufkin in Angelina County to the upstream perennial portion of the stream in Lufkin in Angelina County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0604A_01	From the confluence with the Neches River upstream to the confluence with Jack Creek (0604C)	ERROR	Area	5c		ERROR- Listing was an artifact of the creation of this assessment unit (AU). Original listing was based data from the lower AU. This AU has never had data to make use attainment determinations.

SegID:0604D Piney Creek (unclassified water body)

From the confluence of the Neches River at the Polk/Tyler/Angelina County lines east of Corrigan to the upstream perennial portion of the stream east of Crockett in Houston County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0604D_01	Middle portion of the stream from the confluence with Bear Creek (0604L) in Polk County upstream to the confluence with Caney Creek (0604O) in Trinity County at NHD RC 12020002000163.	MEETS	Parameter	5c		

SegID:0606 Neches River Above Lake Palestine

Neches River Above Lake Palestine - from a point 2.2 kilometers (1.4 miles) downstream of SH 31 [6.7 kilometers (4.2 miles) downstream of FM 279] in Henderson/Smith County to Rhines Lake Dam in Van Zandt County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
pH						
0606_03		SEGCHG	Area	5c		0606_02 and 0606_03 were combined into one AU, now 0606_02, which is still listed for pH in 5b.

SegID:0607 Pine Island Bayou

From the confluence with the Neches River in Hardin/Jefferson County to FM 787 in Hardin County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
0607_05	From the confluence with Mayhaw Slough near oil fields upstream to the headwaters	ERROR	Area	5b		ERROR- Listing was an artifact of the creation of this assessment unit (AU). Original listing was based data from the lower AU. This AU has never had data to make use attainment determinations.

SegID:0608C Cypress Creek (unclassified water body)

From the confluence of Village Creek (0608) east of Kountze in Hardin County to the confluence with Bad Luck Creek northwest of Kountze in Hardin County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
aluminum in water						
0608C_01	Upper portion from the confluence with unnamed tributary upstream of Pea Monk Branch upstream to confluence with Bad Luck Creek, per WQS App. D, at NHD RC 12020006000148.	ERROR	Parameter	5c		Data were collected using methods currently under evaluation

SegID:0611 Angelina River Above Sam Rayburn Reservoir

From the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek in Angelina/Nacogdoches County to the confluence of Barnhardt Creek and Mill Creek at FM 225 in Rusk County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0611_01	From the aqueduct crossing upstream to the confluence with Old River Channel in Nacogdoches County about 2.8 km downstream of County Hwy 2625 at NHD RC 12020004000039.	MEETS	Area	5a		

SegID:0611A East Fork Angelina River (unclassified water body)

From the confluence of the Angelina River at the Rusk/Nacogdoches county line upstream to the confluence with Wooten Creek in Rusk County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
lead in water						
0611A_01	From the confluence with Angelina River (0611) at Rusk/Nacogdoches county line upstream to confluence with Beech Creek (0611J) in Rusk County	ERROR	Parameter	5c		Original data set that first listed water body was identified as not meeting lab QC requirements.
0611A_02	From a point immediately upstream of confluence with Beech Creek (0611J) upstream to confluence with Wooten Creek (0611P)	ERROR	Parameter	5c		Original data set that first listed water body was identified as not meeting lab QC requirements.
0611A_03		SEGCHG	Parameter	5c		Original data set that first listed water body was identified as not meeting lab QC requirements. Additionally, AU changes removed AUs 0611A_03 and 0611A_04.
0611A_04		SEGCHG	Parameter	5c		Original data set that first listed water body was identified as not meeting lab QC requirements. Additionally, AU changes removed AUs 0611A_03 and 0611A_04.

SegID:0702A Alligator Bayou and Main Canals A, B, C, and D (unclassified water body)

All perennial canals in Jefferson County Drainage District No. 7 that eventually drain into the tidal portion of Taylor Bayou at the pump house gate, including Alligator Bayou.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired fish community						
0702A_02	Alligator Bayou from confluence with Main Canal D upstream to include small canals that drain into Alligator Bayou	MEETS	Parameter	5c		Evaluation of current data indicate support of fish community.

SegID:0804G Catfish Creek (unclassified water body)

Twenty mile stretch of Catfish Creek running upstream from US 287 in Anderson Co., to Catfish Creek Ranch Lake just upstream of SH 19 in Henderson Co.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired macrobenthic community						
0804G_01	Entire Segment	REVPROC	Parameter	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID:0812 West Fork Trinity River Above Bridgeport Reservoir

From a point immediately upstream of the confluence of Bear Hollow in Jack County to SH 79 in Archer County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
total dissolved solids						
0812_01	Lower 25 miles of segment	ERROR	Parameter	5b		The data and level of support provided in the 2008 Water Body Assessments by Basin report indicated full support status of TDS, however, the category 5b was erroneously entered in both AUs for this water body, which erroneously included it in the 303(d) list.
0812_02	Upper 60 miles of segment	ERROR	Parameter	5b		The data and level of support provided in the 2008 Water Body Assessments by Basin report indicated full support status of TDS, however, the category 5b was erroneously entered in both AUs for this water body, which erroneously included it in the 303(d) list.

SegID:0820C Muddy Creek (unclassified water body)

From the confluence with Lake Ray Hubbard, in Dallas County, to the headwaters east of Allen, in Collin County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0820C_01	Entire creek	MEETS	Complete	5c		

SegID:0822 Elm Fork Trinity River Below Lewisville Lake

From the confluence with the West Fork Trinity River in Dallas County to Lewisville Dam in Denton County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0822_02	4.5 miles upstream to 7.5 miles downstream DWU intake	MEETS	Complete	5a		

SegID:0841D Big Bear Creek (unclassified water body)

An 8 mile stretch of Big Bear Creek running upstream from confluence with Little Bear Creek to SH 26, Tarrant Co.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
0841D_01	Entire segment.	MEETS	Complete	5a		

SegID:0902 Cedar Bayou Above Tidal

From a point 2.2 km (1.4 miles) upstream of IH 10 in Chambers/Harris County to a point 7.4 km (4.6 miles) upstream of FM 1960 in Liberty County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired macrobenthic community						
0902_01	From a point 2.2 km (1.4 miles) upstream of IH 10 to a point 7.4 km (4.6 miles) upstream of FM 1960	REVPROC	Complete	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID:1005 Houston Ship Channel/San Jacinto River Tidal

From the confluence with Galveston Bay at Morgan's Point in Harris/Chambers County to a point 100 meters (110 yards) downstream of IH 10 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1005_02	Lynchburg Ferry Road to Goose Island	MEETS	Parameter	5c		

SegID:1013 Buffalo Bayou Tidal

From a point 100 meters (110 yards) upstream of US 59 in Harris County to a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1013_01	From a point immediately upstream of US 59 to a point immediately upstream of Shepard Drive	TMDL	Complete	5a	4a	

SegID:1013A Little White Oak Bayou (unclassified water body)
 From the White Oak Bayou confluence to Yale Street in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1013A_01	From the confluence of White Oak Bayou upstream to the RR Tracks north of IH 610	TMDL	Parameter	5a	4a	

SegID:1013C Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal (unclassified water body)
 Located approximately 1.8 miles upstream of the Buffalo Bayou/White Oak Bayou confluence between IH-10 and Memorial Drive west of IH-45 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1013C_01	Entire Segment	TMDL	Complete	5a	4a	

SegID:1014 Buffalo Bayou Above Tidal
 From a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County to SH 6 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014_01	From a point immediately upstream of Shepherd Drive upstream to SH 6	TMDL	Complete	5a	4a	

SegID: 1014A Bear Creek (unclassified water body)

Perennial stream from the confluence with South Mayde Creek upstream to the confluence with an unnamed tributary 1.24 km north of Longenbaugh Road

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014A_01	Confluence with South Mayde Creek to a point upstream of an unnamed tributary north of Langenbaugh Road	TMDL	Complete	5a	4a	

SegID: 1014B Buffalo Bayou/Barker Reservoir (unclassified water body)

Perennial stream from SH 6 in Harris County upstream to the confluence with Willow Fork Buffalo Bayou in Fort Bend County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014B_01	From SH 6 to the confluence with Willow Fork Buffalo Bayou	TMDL	Complete	5a	4a	

SegID: 1014E Langham Creek (unclassified water body)

From the Dinner Creek confluence upstream to FM 529

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014E_01	From the Bear Creek confluence upstream to the Dinner Creek confluence	TMDL	Complete	5a	4a	

SegID: 1014H South Mayde Creek (unclassified water body)

From the Buffalo Bayou confluence upstream to an unnamed tributary 1.05 km (0.65 mi) south of Clay Road

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014H_01	From the Buffalo Bayou confluence upstream to the confluence with an unnamed tributary 0.62 km (0.39 mi) east of Barker-Cypress Road	TMDL	Complete	5a	4a	
1014H_02	From the confluence with an unnamed tributary 0.62 km (0.39 mi) east of Barker-Cypress Road upstream to an unnamed tributary 1.05 km (0.65 mi) south of Clay Road	TMDL	Complete	5a	4a	

SegID: 1014K Turkey Creek (unclassified water body)

From the South Mayde Creek confluence upstream to a point 1.1 km (0.68 mi) directly east of FM 529 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014K_01	From the South Mayde Creek confluence upstream to 0.17 km (0.1 mi) south of Clay Road	TMDL	Complete	5a	4a	
1014K_02	From 0.17 km (0.1 mi) south of Clay Road upstream to a point 1.1 km (0.68 mi) directly east of FM 529	TMDL	Complete	5a	4a	

SegID: 1014L Mason Creek (unclassified water body)

From the Buffalo Bayou confluence upstream to Mason Road upstream to 0.32 km (0.2 mi) east of Katyland Drive

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014L_01	From the Buffalo Bayou confluence upstream to Mason Road	TMDL	Complete	5a	4a	

SegID:1014M Newman Branch (Neimans Bayou) (unclassified water body)

From the Buffalo Bayou Above Tidal confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014M_01	From the Buffalo Bayou confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd	TMDL	Parameter	5a	4a	

SegID:1014N Rummel Creek (unclassified water body)

From the Buffalo Bayou Above Tidal confluence to 1.2 km (0.75 mi) upstream of IH-10 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014N_01	From the Buffalo Bayou Above Tidal confluence to 1.2 km (0.75 mi) upstream of IH-10	TMDL	Complete	5a	4a	

SegID:1014O Spring Branch (unclassified water body)

From Buffalo Bayou Above Tidal confluence to 1.4 km (0.87 mi) upstream of Long Point Road in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1014O_01	Entire water body	TMDL	Complete	5a	4a	

SegID:1017 Whiteoak Bayou Above Tidal

From a point immediately upstream of the confluence of Little White Oak Bayou in Harris County to a point 3.0 km (1.9 miles) upstream of FM 1960 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1017_01	Huffsmith Rd to the confluence with Vogel Creek	TMDL	Complete	5a	4a	
1017_02	Vogel Creek to the Cole Creek confluence	TMDL	Complete	5a	4a	
1017_03	Cole Creek confluence to the Brickhouse Gully confluence	TMDL	Complete	5a	4a	
1017_04	From the Vogel Creek confluence upstream to Huffsmith Road	TMDL	Complete	5a	4a	

SegID:1017A Brickhouse Gully/Bayou (unclassified water body)

Perennial stream from the confluence with Whiteoak Bayou up to Gessner Road

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1017A_01	Entire water body	TMDL	Complete	5a	4a	

SegID:1017B Cole Creek (unclassified water body)

Perennial stream from the confluence with White Oak Bayou up to south of Beltway 8

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1017B_02	From Flintlock Street to confluence with White Oak Bayou	TMDL	Complete	5a	4a	

SegID:1017D Unnamed Tributary of Whiteoak Bayou (unclassified water body)

From the confluence with White Oak Bayou downstream of TC Jester, to Hempstead Hwy, north of US Hwy 290 in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1017D_01	Entire water body	TMDL	Parameter	5a	4a	

SegID:1017E Unnamed Tributary of White Oak Bayou (unclassified water body)

From the confluence with White Oak, near W 11th Street, to just upstream of W 26th Street, south of Loop 610 W in Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1017E_01	Entire water body	TMDL	Complete	5a	4a	

SegID:1101 Clear Creek Tidal

From the Clear Lake confluence at a point 3.2 km (2.0 miles) downstream of El Camino Real in Galveston/Harris County to a point 100 m (110 yards) upstream of FM528 in Galveston/Harris County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1101_01	Upper segment boundary to Chigger Creek confluence	TMDL	Parameter	5a	4a	
1101_02	Chigger Creek confluence to IH 45	TMDL	Parameter	5a	4a	
1101_03	IH 45 to Cow Bayou confluence	TMDL	Parameter	5a	4a	
1101_04	Cow Bayou confluence to confluence with Clear Lake	TMDL	Parameter		4a	

SegID:1101B Chigger Creek (unclassified water body)

From the confluence with Clear Creek Tidal to the Brazos River Authority Canal near CR 143 in Galveston County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1101B_01	From the headwaters to FM 528	TMDL	Complete	5a	4a	
1101B_02	FM 528 to the confluence with Clear Creek	TMDL	Complete	5a	4a	

SegID:1101D Robinson Bayou (unclassified water body)

From confluence with Clear Creek 0.33 mile upstream of Webster Street in Galveston County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1101D_01	From Clear Creek Tidal confluence to 0.05 km (0.03 mi) upstream of Hewitt Street	TMDL	Complete	5c	4a	

SegID:1102 Clear Creek Above Tidal

From a point 100 meters (110 yards) upstream of FM 528 in Galveston/Harris County to Rouen Road in Fort Bend County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102_01	Upper segment boundary (Rouen Road) to SH 288	MEETS	Parameter	5a		This AU meets criteria, however the other AUs are still impaired in Category 4a, per an approved TMDL.
1102_02	SH 288 to Hickory Slough confluence	TMDL	Parameter	5a	4a	
1102_03	Hickory Slough confluence to Turkey Creek confluence	TMDL	Parameter	5a	4a	
1102_04	Turkey Creek confluence to Mary's Creek confluence	TMDL	Parameter	5a	4a	
1102_05	Mary's Creek confluence to lower segment boundary	TMDL	Parameter	5a	4a	

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired fish community						
1102_02	SH 288 to Hickory Slough confluence	REVPROC	Parameter	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID:1102A Cowart Creek (unclassified water body)

From the Clear Creek Above Tidal confluence in Galveston County to SH 35 in Brazoria County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102A_01	Sunset Drive to SH 35	TMDL	Complete	5a	4a	
1102A_02	Confluence with Clear Creek to Sunset Drive	TMDL	Complete	5a	4a	

SegID: 1102B Mary's Creek/ North Fork Mary's Creek (unclassified water body)

Perennial stream from the confl. With Clear Creek to confl. With N. and S. Fork Mary's Creek near FM 1128, approx. 5 km SW Pearland. Includes perennial portion of N. Fork Mary's Creek to confl. with unnamed trib approx. 3.2 km upstrm of FM 1128

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102B_01	From the Clear Creek Above Tidal confluence upstream to the N. and S. Fork Mary's Creek near FM 1128	MEETS	Complete	5a		Approved TMDL would be in 4a, but data indicate full support of contact recreational use.

SegID: 1102C Hickory Slough (unclassified water body)

From the Clear Creek Above Tidal confluence to a point 0.69 km (0.43 mi) upstream of Mykawa Road

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102C_01	From the Clear Creek Above Tidal confluence to a point 0.69 km (0.43 mi) upstream of Mykawa Road	TMDL	Complete	5c	4a	

SegID: 1102D Turkey Creek (unclassified water body)

From the Clear Creek Above Tidal confluence to a point 0.98 km (0.61 mi) upstream of Scarsdale Blvd

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102D_01	From the Clear Creek Above Tidal confluence to a point 0.98 km (0.61 mi) upstream of Scarsdale Blvd	TMDL	Complete	5c	4a	

SegID: 1102E Mud Gully (unclassified water body)

From the Clear Creek Above Tidal confluence to a point 0.80 km (0.49 mi) downstream of Hughes Road

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1102E_01	From the Clear Creek Above Tidal confluence to a point 0.80 km (0.49 mi) downstream of Hughes Road	MEETS	Complete	5c		Approved TMDL would be in 4a, but data indicate full support of contact recreational use.

SegID: 1113 Armand Bayou Tidal

From the Clear Lake confluence (at NASA Road 1 bridge) in Harris County to a point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road in Pasadena in Harris County (includes Mud Lake/Pasadena Lake)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1113_02	From the Horsepen Bayou confluence to the Big Island Slough confluence	MEETS	Parameter	5c		

SegID: 1202J Big Creek (unclassified water body)

From the confluence of Cottonwood and Coon Creeks, 5 miles north of Needville in Fort Bend County, downstream to the confluence with the Brazos River

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1202J_01	From the confluence with the Brazos River, upstream to the confluence with Fairchild's Creek in Fort Bend County	MEETS	Complete	5c		

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired fish community						
1202J_01	From the confluence with the Brazos River, upstream to the confluence with Fairchild's Creek in Fort Bend County	REVPROC	Complete	5b		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID: 1205 Lake Granbury

From DeCordova Bend Dam in Hood County to a point 100 meters (110 yards) upstream of FM 2580 in Parker County, up to normal pool elevation of 693 feet (impounds Brazos River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
chloride						
1205_01	Upstream portion of lake	MEETS	Complete	5c		
1205_02	Portion of lake adjacent to the City of Oak Trail Shores	MEETS	Complete	5c		
1205_03	Portion of lake adjacent to the City of Granbury	MEETS	Complete	5c		
1205_04	Portion of lake downstream of Granbury	MEETS	Complete	5c		
1205_05	Downstream portion of lake	MEETS	Complete	5c		

SegID:1206 Brazos River Below Possum Kingdom Lake

From a point 100 meters (110 yards) upstream of FM 2580 in Parker County to Morris Sheppard Dam in Palo Pinto County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
chloride						
1206_01	Portion of the Brazos River 100 meters (110 yards) upstream of FM 2580 in Parker County upstream to confluence with Rock Creek in Parker County.	MEETS	Complete	5b		
1206_02	Portion of Brazos River from confluence with Rock Creek upstream to confluence with Elm Creek in Palo Pinto County.	MEETS	Complete	5b		
1206_03	Portion of Brazos river from confluence with Elm Creek in Palo Pinto County upstream to Possum Kingdom Reservoir in Palo Pinto county.	MEETS	Complete	5b		

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired macrobenthic community						
1206_01	Portion of the Brazos River 100 meters (110 yards) upstream of FM 2580 in Parker County upstream to confluence with Rock Creek in Parker County.	REVPROC	Complete	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.
1206_02	Portion of Brazos River from confluence with Rock Creek upstream to confluence with Elm Creek in Palo Pinto County.	REVPROC	Complete	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID: 1217 Lampasas River Above Stillhouse Hollow Lake

From a point immediately upstream of the confluence of Rock Creek in Bell County to FM 2005 in Hamilton County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1217_04	Portion of Lampasas River from confluence with Simms Creek upstream to confluence with Bennett Creek in Lampasas County.	ERROR	Complete	5c		The original listing for AU 1217_04 was in error. All fecal data data assessed in the listing were collected in 12 consecutive months, thus not meeting the assessment guidance criteria for temporally representative.
1217_05	Portion of Lampasas River from confluence with Bennett Creek upstream to its headwaters in Mills County.	ERROR	Complete	5c		AU 1217_05 was placed on the list in error. It is a carryforward concern, not impairment for single sample fecal coliform bacteria.

SegID: 1221C Pecan Creek (unclassified water body)

Perennial stream from the confluence with the Leon River upstream to the confluence with an unnamed tributary approximately 3.5 km upstream of SH 36 near the City of Hamilton

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1221C_01	Entire water body	MEETS	Complete	5c		

SegID:1229

Paluxy River /North Paluxy River

From the confluence with the Brazos River in Somervell County to the confluence of Rough Creek in Erath County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
chloride						
1229_02	Portion of Paluxy River from confluence with Richardson Creek upstream to confluence with North/South Paluxy Fork in Erath County.	MEETS	Complete	5c		
1229_03	Portion of North Paluxy River from the confluence with Paluxy / South Paluxy Fork upstream to confluence with Rough Creek in Erath County.	MEETS	Complete	5c		
<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
sulfate						
1229_01	Portion of Paluxy River from confluence with Brazos River near Glen Rose in Somervell county upstream to confluence with Richardson Creek in Hood County.	MEETS	Complete	5c		
1229_02	Portion of Paluxy River from confluence with Richardson Creek upstream to confluence with North/South Paluxy Fork in Erath County.	MEETS	Complete	5c		
1229_03	Portion of North Paluxy River from the confluence with Paluxy / South Paluxy Fork upstream to confluence with Rough Creek in Erath County.	MEETS	Complete	5c		
<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
total dissolved solids						
1229_01	Portion of Paluxy River from confluence with Brazos River near Glen Rose in Somervell county upstream to confluence with Richardson Creek in Hood County.	MEETS	Complete	5c		
1229_02	Portion of Paluxy River from confluence with Richardson Creek upstream to confluence with North/South Paluxy Fork in Erath County.	MEETS	Complete	5c		
1229_03	Portion of North Paluxy River from the confluence with Paluxy / South Paluxy Fork upstream to confluence with Rough Creek in Erath County.	MEETS	Complete	5c		

SegID: 1238 Salt Fork Brazos River
 From the confluence of the Double Mountain Fork Brazos River in Stonewall County to the most upstream crossing of SH 207 in Crosby County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
chloride						
1238_01	Portion of Salt Fork Brazos River from confluence with Double Mountain Fork Brazos River upstream to confluence with Croton Creek in Stonewall County.	MEETS	Complete	5b		
1238_02	Portion of Salt Fork Brazos River from confluence with Croton Creek in Stonewall County upstream to confluence with Butte Creek in Kent County.	MEETS	Complete	5b		
1238_03	Portion of Salt Fork Brazos River from confluence with Butte Creek in Kent County upstream to headwaters in Crosby County.	MEETS	Complete	5b		

SegID: 1242N Tehuacana Creek (unclassified water body)
 From the confluence with the Brazos River in McLennan county upstream to the headwaters 2 miles south of Penelope in Hill County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1242N_01	Downstream portion of water body, from confluence with Brazos River upstream to confl. with Little Tehuacana Creek	MEETS	Complete	5a		

SegID: 1246E Wasp Creek (unclassified water body)
 From the confluence with Tonk Creek in Crawford in McLennan County, upstream to the headwaters in Coryell County, 0.15 mile east of FM 185

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1246E_01	Entire water body	MEETS	Complete	5c		

SegID: 1403A Bull Creek (unclassified water body)

From the confluence of Lake Austin in northwest Austin in Travis County to the upstream perennial portion of the stream north of Austin in Travis County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired macrobenthic community						
1403A_04	From Spicewood Springs Rd. crossing near Yaupon Dr. upstream to the Spicewood Springs Dr. crossing near Oak Grove cemetery	MEETS	Parameter	5c		

SegID: 1425 O. C. Fisher Lake

From San Angelo Dam in Tom Green County up to normal pool elevation of 1908 feet (impounds North Concho River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
chloride						
1425_01	Entire water body	MEETS	Complete	5c		

SegID: 1428B Walnut Creek (unclassified water body)

From the confluence of the Colorado River in east Austin in Travis County to the upstream perennial portion of the stream in north Austin in Travis County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1428B_01	From the Colorado River upstream to FM 969	MEETS	Area	5c		
1428B_03	From old Manor Road upstream to Dessau Road	MEETS	Area	5c		

SegID:1428C Gilleland Creek (unclassified water body)

Perennial stream and intermittent stream with perennial pools from the confluence with the Colorado River up to the spring source (Ward Spring) northwest of Pflugerville, in Travis County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1428C_01	From the Colorado River upstream to Taylor Lane	TMDL	Complete	5a	4a	

SegID:1502 Tres Palacios Creek Above Tidal

From a point 1.0 km (0.6 miles) upstream of the confluence of Wilson Creek in Matagorda County to State Route 525 (Old US 59) in Wharton County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1502_01	Middle portion of segment from the confluence with Wallace Creek upstream to confluence with unnamed tributary at NHD RC 12100401000049 about 1.0 km SW of intersection of FM 418 and FM 422 NE of City of Danevang in Wharton County	MEETS	Complete	5c		

SegID:1810 Plum Creek

From the confluence with the San Marcos River in Caldwell County to FM 2770 in Hays County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1810_01	Confluence with San Marcos River to approx. 2.5 mi. upstream of the confluence with Clear Fork Plum Creek	TMDL	Complete	5c	4b	
1810_02	From approx. 2.5 mi. upstream of confluence with Clear Fork Plum Ck to approx. 0.5 mi upstream of SH21	TMDL	Complete	5c	4b	
1810_03	From approx. 0.5 mi. upstream of SH 21 to upper end of segment	TMDL	Complete	5c	4b	

SegID: 1901 Lower San Antonio River

From the confluence with the Guadalupe River in Refugio/Victoria County to a point 600 meters (660 yards) downstream of FM 791 at Mays crossing near Falls City in Karnes County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1901_01	25 miles downstream of the confluence with Manahuilla Creek	TMDL	Complete	5a	4a	
1901_02	25 miles upstream of Manahuilla Creek	TMDL	Complete	5a	4a	
1901_03	From 25 miles upstream of Manahuilla Cr to 9 mi downstream of Escondido Cr	TMDL	Complete	5a	4a	
1901_04	9 miles downstream of Escondido Creek	TMDL	Complete	5a	4a	
1901_05	From upstream end of segment to Escondido Creek	TMDL	Complete	5a	4a	

SegID: 1906 Lower Leon Creek

From the confluence with the Medina River in Bexar County to a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria						
1906_04	From Hwy 353 (New Laredo Hwy) to two miles upstream	MEETS	Parameter	5a		
1906_06	Remainder of segmen	MEETS	Parameter	5a		

SegID: 2107 Atascosa River

From the confluence with the Frio River in Live Oak County to the confluence of the West Prong Atascosa River and the North Prong Atascosa River in Atascosa County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
2107_03	From the confluence with Galvan Creek to the confluence with Palo Alto Creek	MEETS	Area	5b		

SegID:2113 Upper Frio River

From a point 100 meters (110 yards) upstream of US 90 in Uvalde County to the confluence of the West Frio River and the East Frio River in Real County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
impaired fish community						
2113_02	From the confluence with Bear Creek to the upstream end of segment	REVPROC	Area	5c		New procedures include provisions for assessing biological data. This requires that both biological communities (fish and macrobenthic) need to be impaired in order to support the listing. This impairment has been revised to a concern since assessment of the fish community data indicates fully supporting.

SegID:2421OW Upper Galveston Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2421OW_01	Entire western portion of the bay	TMDL	Complete	5a	4a	

SegID:2422OW Trinity Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2422OW_01	Upper portion of the bay	TMDL	Complete	5a	4a	

SegID: 2423OW East Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2423OW_01	East end of bay adjacent to the ICWW and East Bay Bayou	TMDL	Complete	5a	4a	

SegID: 2424OW West Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2424OW_02	Area adjacent to Lower Galveston Bay and Galveston Island	TMDL	Complete	5a	4a	

SegID: 2432OW Chocolate Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2432OW_01	Entire segment	TMDL	Complete	5a	4a	

SegID: 2439OW Lower Galveston Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
bacteria (oyster waters)						
2439OW_01	Area adjacent to the Texas City Ship Channel and Moses Lake	TMDL	Complete	5a	4a	

SegID: 2485 Oso Bay

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				2008	2010	
depressed dissolved oxygen						
2485_01	Upper bay (Holly Road to County Hwy 24)	MEETS	Area	5b		
2485_03	Lower portion of bay (Ocean Drive to State Park Road 22)	MEETS	Area	5b		

2010 Texas Integrated Report - Response to Public Comment

Texas Commission on Environmental Quality (TCEQ)

These comments address the Commission's Draft 2010 Texas Integrated Report for Clean Water Act Sections 305(b) and 303(d) List and were submitted during the comment period beginning February 5, and ending March 8, 2010.

Segment ID and Name:

Summary of Request or Comment:

Summary of Action or Explanation:

COMMENTOR: BRAZOS RIVER AUTHORITY

1209 Navasota River Below Lake Limestone	Assessment units 1209_02-03, and 1209_05 are assigned to Category 5a. We are not aware of TMDL activities on this segment. If RUAAs are being conducted, we would assume 5b would be the appropriate category.	The category has been changed to 5b based on a RUA project currently in progress.
1209C Carters Creek (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.
1209E Wickson Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	The portion described in Appendix D of the 2000 Water Quality Standards is upstream of the station with monitoring data used to develop the Integrated Report. EPA requires that a presumed High aquatic life use be assigned in absence of flow data.
1209E Wickson Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Wickson Creek.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1209G Cedar Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	The high aquatic life use presumption was based upon data from a flow survey submitted by BRA in 2001 that indicated perennial flow status. Sufficient additional flow data which indicates a different flow status can be submitted and considered for the 2012 Integrated Report.
1209G Cedar Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions was verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Cedar Creek.
1209H Duck Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Duck Creek.
1209H Duck Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	The high aquatic life use presumption was based upon data from a flow survey submitted by BRA in 2001 that indicated perennial flow status. Sufficient additional flow data which indicates a different flow status can be submitted and considered for the 2012 Integrated Report.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1209J Shepherd Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	The High aquatic life use was not used to assess this water body. A flow status of Intermittent was assigned based on flow data. An aquatic life use of Minimal was assigned based on the flow type, which is the lowest aquatic life use possible. In the absence of a UAA, flow type was used to determine the presumed aquatic life use. Additional data collection in the form of a UAA is needed to address changes to the criterion.
1209J Shepherd Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Shepard Creek.
1209K Steele Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Steele Creek.
1210A Navasota River above Lake Mexia (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the Navasota River above Lake Mexia.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1211A Davidson Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	A High aquatic life use was not used to assess this water body. This water body is assigned an Intermediate aquatic life use in Appendix D of the 2000 Water Quality Standards. A 4.0 mg/L criteria included in Appendix D was used in the assessment.
1211A Davidson Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Davidson Creek.
1214 San Gabriel River	Assessment units 1214_01 is assigned to Category 5a. We are not aware of TMDL activities on this segment. If Recreational Use Attainability Analyses are being conducted, we would assume 5b would be the appropriate category.	No RUAA is currently planned for assessment unit 1214_01, thus category 5a is appropriate. The TCEQ considered conducting a RUAA on the San Gabriel River in 2009; however, during the project notification process, the Brazos River Authority indicated that an RUAA on the San Gabriel River was inappropriate since it was a high use primary contact recreation water body. As a result of this local information, a RUAA is not planned for this segment.
1214 San Gabriel River	We believe the source of the chloride impairments to be water softeners that the local wastewater treatment systems are unable to remove.	"Water Softeners" are not available as a choice to assign as a source. "Municipal Point Sources" had been chosen since this most closely reflects the source associated with water softeners.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1217 Lampasas River Above Stillhouse Hollow Lake	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the Lampasas River Above Stillhouse Hollow Lake.
1217 Lampasas River Above Stillhouse Hollow Lake	Assessment unit 1217_04 has been incorrectly listed since 2002 because the data used represented only one year. Also, the site does not meet the requirements for site selection. We recommend removing the listing.	TCEQ concurs that these data are not temporally representative and does not reflect the current assessment guidance. Segment 1217 will be removed from Category 5.
1217B Sulphur Creek (unclassified water body)	1217B_02 is currently listed for dissolved oxygen and our records show no exceedances of the criteria for grab or 24-hour monitoring.	Special study data collected by the BRA support the non-support and Concern status for dissolved oxygen. dissolved oxygen data used in the assessment was provided. The TCEQ will work with the Brazos River authority to incorporate this data into the database.
1217D North Rocky Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in North Rocky Creek.
1221 Leon River Below Proctor Lake	We do not understand why there is a Concern for dissolved oxygen in 1221_01. Our data indicate one exceedance in seven years. Were data from the continuous monitoring site used. In 1221_07, there is a 4.5% exceedance rate. Please re-assess this assessment unit.	The carry forward Concern was removed. Continuous monitoring data was not considered in the assessment.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1221B South Leon River (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the South Leon River.
1221D Indian Creek (unclassified water body)	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	<p>Routine flow severity data indicated that 1221D_01 (station 11818) is perennial in most years. The aquatic life use is presumed High based on this flow type. Additional data is needed to change the flow status of Indian Creek in future assessments.</p> <p>1221D_02 is described in Appendix D of the 2000 Water Quality Standards as perennial, with an aquatic life use of Intermediate. In the absence of a UAA, the most recent designations in the Water quality Standards are used to determine aquatic life use for assessment. Additional data collection in the form of a UAA is needed to address changes to 1221D_02 aquatic life use criteria.</p>
1221D Indian Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Indian Creek.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1221F Walnut Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Walnut Creek.
1222A Duncan Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Duncan Creek.
1223 Leon River Below Leon Reservoir	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the Leon River Below Leon Reservoir.
1223 Leon River Below Leon Reservoir	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	A High aquatic life use is designated in Appendix A of the 2000 Water Quality Standards. Additional data collection in the form of a UAA is needed to adjust the criteria for future assessments.

2010 Texas Integrated Report - Response to Public Comment

Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1223A Armstrong Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Armstrong Creek.
1229A Squaw Creek Reservoir (unclassified water body)	There are Concerns for Total and Ortho Phosphorus on this segment that are unjustified. We have only six in the past seven years with no exceedances.	The 10-year period of record was included to increase sample size and confidence in assessment results. For OP, there were 8 of 10 exceedances and for TP, there were 11 of 11 exceedances.
1241 Double Mountain Fork Brazos River	1241_01-02 are listed for TDS. We have no data indicating there are exceedances of the criteria and no data for 1241_02.	TDS data used in the assessment is provided in the draft reports. These data indicate exceedances of the criteria.
1241A North Fork Double Mountain Fork Brazos River (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.
1241C Buffalo Springs Lake (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.
1242B Cottonwood Branch (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.
1242C Still Creek (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1242D Thompsons Creek (unclassified water body)	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in Thompsons Creek.
1242D Thompsons Creek (unclassified water body)	We believe the primary factor for impairment in this water body is point source discharge (PSD). If the order of sources listed has any significance, PSD should be first.	The order of sources does not have any significance.
1244 Brushy Creek	1244_03-04 are listed for bacteria. These assessment units are heavily influenced by wastewater discharges. Using the same criteria for this stream as for those not impacted by wastewater limits the streams ability to absorb additional loading from other urban and rural sources.	Recreational use criteria are applied regardless of the sources or causes of impairment. The intent of the TCEQ Water Quality Management Program is to protect instream water quality through the implementation of the Texas Surface Water Quality Standards.
1244 Brushy Creek	Assessment units 1244_03-04 are assigned to Category 5a. We are not aware of TMDL activities on this segment. If RUAA's are being conducted, we would assume 5b would be the appropriate category.	The category has been changed to 5b based on a RUAA project currently in progress.
1244 Brushy Creek	This is an effluent dominated stream and thus has nutrient Concerns.	Point Sources have been added as potential sources of pollution for the nutrient concern in Brushy Creek.
1244D South Brushy Creek (unclassified water body)	This is an effluent dominant stream and thus has nutrient Concerns.	Point Sources have been added as potential sources of pollution for the nutrient concern on South Brushy Creek.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: BRAZOS RIVER AUTHORITY		
1250 South Fork San Gabriel River	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the South Fork San Gabriel River.
1250 South Fork San Gabriel River	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	A High aquatic life use is designated in Appendix A of the 2000 Water Quality Standards. Additional data collection in the form of a UAA is needed to adjust the criteria for future assessments.
1253 Navasota River Below Lake Mexia	This stream is a small prairie stream that has little to no flow for most of the year. Most of the water in the stream is from storm water runoff that is known to be high in bacteria. Due to these factors, bacteria and dissolved oxygen impairments will be common as low flows affect the capacity for the stream to buffer against high temperature conditions that create excessive algal growth and subsequent dissolved oxygen issues. A source of "Natural Conditions" should be added to the sources cited.	Natural Conditions have been verified and added to the sources for aquatic life and/or recreational use Concerns and/or impairments in the Navasota River Below Lake Mexia.
1253 Navasota River Below Lake Mexia	This stream is listed as a Concern for dissolved oxygen. It is a small stream that generally only flows during rain events. We strongly question the appropriateness of using the presumed 5.0 mg/L criterion, especially when there is inadequate flow to buffer high temperatures experienced during summer and fall.	A High aquatic life use is designated in Appendix A of the 2000 Water Quality Standards. Additional data collection in the form of a UAA is needed to adjust the criteria for future assessments.

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Segment ID and Name:

Summary of Request or Comment:

Summary of Action or Explanation:

COMMENTOR: CENTER FOR BIOLOGICAL DIVERSITY

General

Texas has an obligation to list its ocean waters as impaired under section 303(d) of the Clean Water Act. The scientific evidence summarized here and enclosed with this letter documents that the addition of carbon dioxide to our coastal waters from human sources is significantly changing ocean chemistry and harming marine life. Ocean acidification is a threat to seawater quality, and the Clean Water Act requires the state to list waters and create a TMDL.

The TCEQ currently evaluates data to assess general uses for the Gulf of Mexico (Segment 2501) using ambient data collected throughout the period of record. The results from the Draft 2010 Integrated Report include no exceedances of the low pH criteria designated for the Gulf of Mexico which would represent increased acidity. The TCEQ will continue to monitor pH in this segment and evaluate attainment of general uses in future assessments.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: INTERNATIONAL BOUNDARY & WATER COMMISSION		
2302 Rio Grande Below Falcon Reservoir	2302_04 has a new bacteria impairment not included in the 2006 or 2008 but states the year first listed to be 1996 instead of 2010. The water body should be added to the "Water Bodies and Impairments Added to the Texas 303(d) List".	Impairments are stored and reported on the segment level versus the assessment unit level. An assessment unit within this segment was identified as a new impairment on the 303(d) List in 1996. As a result, the addition of assessment units within the same segment for the same impairment in subsequent years is not considered new and should not be included on the "Water Bodies and Impairments Added to the Texas 303(d) List".
2302 Rio Grande Below Falcon Reservoir	2302_07 carry forward Concern is incorrect. There is no Concern for dissolved oxygen.	The Concern for dissolved oxygen for Rio Grande Below Falcon Reservoir has been removed.
2304 Rio Grande Below Amistad Reservoir	2304_07 has a new bacteria impairment not included in the 2006 or 2008 but states the year first listed to be 1996 instead of 2010. The water body should be added to the "Water Bodies and Impairments Added to the Texas 303(d) List".	Impairments are stored and reported on the segment level versus the assessment unit level. An assessment unit within this segment was identified as a new impairment on the 303(d) List in 1996. As a result, the addition of assessment units within the same segment for the same impairment in subsequent years is not considered new and should not be included on the "Water Bodies and Impairments Added to the Texas 303(d) List".
2304B Manadas Creek (unclassified water body)	Bacteria is listed twice as a Concern for 2304B.	The duplicate bacteria Concern on Manadas Creek has been removed.
2306 Rio Grande Above Amistad Reservoir	In assessment units 2306_01-06 of the segment, the source is listed as NPS Irrigated Crop Production. This should be removed as there is little agriculture near this stretch of the river. NPS Irrigated Crop Production should be added to 2306_07-08. IBWC also recommends adding NPS Urban Runoff/Storm Sewers to 2306_08 for bacteria. No sources are listed for TDS, chloride, and sulfate for 2306_08. We recommend adding the following: "NPS Irrigated Crop Production, Non-Point Source, and NPS Sources Outside State Jurisdiction.	The sources for the TDS, chloride, and sulfate impairments in Segment 2306 have been changed.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: INTERNATIONAL BOUNDARY & WATER COMMISSION		
General	Concerns are organized by assessment unit but other documents organize impairments by parameter. In future assessments, please consider a consistent organization to avoid confusion. Also consider combining the Index with the 303(d) List to avoid redundancy.	TCEQ staff revised the Concerns document. The Index combines all impairments in categories 4 and 5. The 303(d) List is a reporting element of the Integrated Report required by the EPA and must include only category 5 impairments.
General	Jurisdiction is misspelled in the Sources document.	The misspelling has been corrected.
General	The IBWC wishes to acknowledge that suggested corrections due to the "flipping" have been incorporated in the Draft released for public comment.	Comment noted.
General	The IBWC wishes to submit public comment to the fact that the TCEQ "flipped" some of the assessment units from upstream-downstream to downstream-upstream. The IBWC agrees with making the naming convention consistent but would like to advise stakeholders to the change.	Comment noted
COMMENTOR: LAMPASSAS RIVER WATERSHED PARTNERSHIP		
1217 Lampasas River Above Stillhouse Hollow Lake	The assessment guidance states that data may be used for a 10 year rather than 7 year period if needed to ensure minimum sample size requirements but also states at least half of the data must be from the most recent 7 year period and from at least 2 years of sampling. Segment 1217 data do not meet the guidance requirements. The LRWP requests segment 1217 be removed from the 2010 Draft 303(d) List based on non-representative data.	TCEQ concurs that these data are not temporally representative and does not reflect the current assessment guidance. Segment 1217 will be removed from the 303(d) List.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: LAVACA-NAVIDAD RIVER AUTHORITY		
1602 Lavaca River Above Tidal	Segment 1602_02 was listed for 24 hour dissolved oxygen as a carry forward in the draft publication. This was an error because it wasn't listed previously for depressed dissolved oxygen and there are no 24 hour dissolved oxygen samples in the data set in the current assessment period of record, or previously. Current grab dissolved oxygen data indicate no dissolved oxygen issues in this assessment unit.	Segment 1602_02 was listed for 24 hour dissolved oxygen as a carry forward erroneously. There are no 24 hour dissolved oxygen samples in 1602_02 in the 2010 period or record and all grab dissolved oxygen data indicate fully supporting/no Concern status. Water body 1602_02 has been removed from the 303(d) List for dissolved oxygen.
COMMENTOR: LOWER COLORADO RIVER AUTHORITY		
1401 Colorado River Tidal	The LCRA recommends changing the category to 5c from 5a as there are no TMDLs currently planned.	The 1401_01 bacteria impairment has been changed from 5a to 5c.
1404 Lake Travis	Four assessment units were identified as Concerns for dissolved oxygen. LCRA recommends the TCEQ consider lake turnover and how that may affect stratification when assessing the dissolved oxygen.	Natural conditions have been verified as the source for low dissolved oxygen.
1412B Beals Creek (unclassified water body)	Beals Creek is listed with eight samples for Selenium and placed in Category 4c. LCRA recommends Category 5c until such time potential sources are identified. This will ensure sufficient routine samples to accurately assess the segment.	The Category will be changed to 5c.
1501 Tres Palacios Creek Tidal	The LCRA recommends changing the category to 5c instead of 5a as there are no TMDLs currently planned.	The 1501_01 bacteria impairment has been changed from 5a to 5c.
COMMENTOR: SABINE RIVER AUTHORITY		
General	The Sabine River Authority welcomes the opportunity to provide comment on the Draft IR and commends the efforts of the agency in assessing water quality in the State of Texas.	Comment noted

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: SAN JACINTO RIVER AUTHORITY		
1008B Upper Panther Branch (unclassified water body)	SJRA requests TCEQ remove the copper impairment from the 303(d) List due to an EPA approved water effects ratio (WER) included in the SJRA WWTP permit (2003). Applying the WER to the existing instream data shows it to be fully supporting.	Copper was reassessed using a WER approved by EPA for the SJRA permit. The data qualifier and use support were changed to reflect fully supporting and this impairment has been removed from the 303(d) List.
COMMENTOR: SIERRA CLUB		
1004 West Fork San Jacinto River	The Houston Regional Group of the Sierra Club would like to request the water quality standards group partition the West Fork of the San Jacinto River to create a new segment between the north end of Lake Conroe to FM1791. This is primarily a natural area.	The TCEQ will consider this request in the 2013 revisions of the water quality standards.
1006 Houston Ship Channel Tidal	The Houston Regional Group of the Sierra Club would like to request the water quality standards group partition Greens Bayou to create a new segment between the Houston Ship Channel confluence and the Halls Bayou confluence. This is primarily a natural area.	The TCEQ will consider this request in the 2013 revisions of the water quality standards.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS PARKS & WILDLIFE DEPARTMENT		
1209H Duck Creek (unclassified water body)	TPWD submitted water quality and biological data to the TCEQ in 2007 and 2008. Data are now in SWQMIS. Why is the data not included in the assessment?	All water quality data data submitted by TPWD for Duck Creek will be included in the final Integrated Report. In addition, TPWD biological data for Duck Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.
1209P Clear Creek (unclassified water body)	TPWD submitted water quality and biological data to the TCEQ in 2007 and 2008. Data are now in SWQMIS. Why is the data not included in the assessment?	All water quality data data submitted by TPWD for Clear Creek will be included in the final Integrated Report. In addition, TPWD biological data for Clear Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.
1213B Little Elm Creek (unclassified water body)	Why is Little Elm Creek assessed using Limited aquatic life use criteria?	All water quality data data submitted by TPWD for Little Elm Creek will be included in the final Integrated Report. In addition, TPWD biological data for Little Elm Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.
1213C Unnamed trib of Little Elm Creek (unclassified water body)	TPWD submitted water quality and biological data to the TCEQ in 2007 and 2008. Data are now in SWQMIS. Why is the data not included in the assessment?	All water quality data data submitted by TPWD for the unnamed tributary of Little Elm Creek will be included in the final Integrated Report. In addition, TPWD biological data for the unnamed tributary of Little Elm Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.
1242O Walnut Creek (unclassified water body)	TPWD submitted water quality and biological data to the TCEQ in 2007 and 2008. Data are now in SWQMIS. Why is the data not included in the assessment?	All water quality data data submitted by TPWD for Walnut Creek will be included in the final Integrated Report. In addition, TPWD biological data for unnamed tributary of Walnut Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.
1247A Willis Creek (unclassified water body)	TPWD submitted water quality and biological data to the TCEQ in 2007 and 2008. Data are now in SWQMIS. Why is the data not included in the assessment?	All water quality data data submitted by TPWD for Willis Creek will be included in the final Integrated Report. In addition, TPWD biological data for unnamed tributary of Willis Creek were manually assessed and are the results will be included in the final draft of the Integrated Report.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
0207A Buck Creek (unclassified water body)	TSSWCB supports the delisting and considers this a restoration success story in collaboration with the TCEQ and EPA.	Comment noted.
0404O Dragoo Creek (unclassified water body)	The data used for listing these segments may not meet temporal requirements. These water bodies will undergo RUAAAs and therefore should be in Category 5b.	Though the samples were collected over two different years, they were collected in 12 consecutive months which represents only one year. The listing was removed from the 303(d) List because temporal requirements stated in the guidance were not met.
0404P Unnamed Tributary to Tankersley Creek (unclassified water body)	The data used for listing these segments may not meet temporal requirements. These water bodies will undergo RUAAAs and therefore should be in Category 5b.	Though the samples were collected over two different years, they were collected in 12 consecutive months which represents only one year. The listing was removed from the 303(d) List because temporal requirements stated in the guidance were not met.
0404Q Unnamed Tributary to Tankersley Creek (unclassified water body)	The data used for listing these segments may not meet temporal requirements. These water bodies will undergo RUAAAs and therefore should be in Category 5b.	Though the samples were collected over two different years, they were collected in 12 consecutive months which represents only one year. The listing was removed from the 303(d) List because temporal requirements stated in the guidance were not met.
0404R Unnamed Tributary to Dragoo Creek (unclassified water body)	The data used for listing these segments may not meet temporal requirements. These water bodies will undergo RUAAAs and therefore should be in Category 5b.	Though the samples were collected over two different years, they were collected in 12 consecutive months which represents only one year. The listing was removed from the 303(d) List because temporal requirements stated in the guidance were not met.
0603A Sandy Creek in Jasper County (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0604A Cedar Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
0608A Beech Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0608B Big Sandy Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0608C Cypress Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0611A East Fork Angelina River (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0615A Paper Mill Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0806E Sycamore Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0810 West Fork Trinity River Below Bridgeport Reservoir	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0810A Big Sandy Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0810B Garrett Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0810C Martin Branch (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
0810D Salt Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0822A Cottonwood Branch (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0822B Grapevine Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841E Copart Branch Mountain Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841F Cottonwood Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841G Dalworth Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841H Delaware Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841J Estelle Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841K Fish Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
0841N Kirby Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
0841U West Irving Creek (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1101 Clear Creek Tidal	Due to the assessment unit changes, it is unclear which assessment units are in Category 4a. The TMDL appears to apply to only three assessment units.	During the public comment period the assessment units were changed back to the 2008 descriptions and order. Category 4a now applies to all four assessment units.
1104 Dickinson Bayou Above Tidal	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1113A Armand Bayou Above Tidal (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1209 Navasota River Below Lake Limestone	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1217 Lampasas River Above Stillhouse Hollow Lake	The assessment guidance states that fecal coliform will be used to determine support if there is no other data. For segment 1217, the data are beyond the 7 year period of record and should be delisted.	TCEQ concurs that these data are not temporally representative. Segment 1217 will be removed from Category 5.
1218 Nolan Creek/ South Nolan Creek	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1221 Leon River Below Proctor Lake	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
1221C Pecan Creek (unclassified water body)	TSSWCB supports the delisting and considers this a restoration success story in collaboration with the TCEQ and EPA.	Comment noted.
1232A California Creek (unclassified water body)	This appears to be a new bacteria listing for single sample only and should not be listed due to the decision not to list because of the concurrent standards revisions. Please clarify the listing.	The non-support has been corrected and the impairment removed from the 303(d) list.
1242F Pond Creek (unclassified water body)	This appears to be a new bacteria listing for single sample only and should not be listed due to the decision not to list because of the concurrent standards revisions. Please clarify the listing.	This impairment has been changed.
1244 Brushy Creek	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
1803B Sandies Creek (unclassified water body)	For this and similar cases where the bacteria geomean was between 126 and 206 cfu/100mL, it is recommended they are placed in 5b.	A recreational use attainability analysis project is not currently scheduled for Sandies Creek (1803B), thus the water body is to remain in category 5c.
1810 Plum Creek	1810_02 was first impaired in 2010, not 2004.	Impairments are stored and reported on the segment level versus the assessment unit level. This will be clarified on the final draft of the Integrated Report.
1810 Plum Creek	The TSSWCB supports the Plum Creek Category 4b revision. This is a good test case to support Watershed Protection Plans in lieu of TMDLs.	Comment noted.
1902 Lower Cibolo Creek	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
2004A Aransas Creek (unclassified water body)	Our understanding from TCEQ staff is that a recreational use attainability analysis project will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.

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Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
2202 Arroyo Colorado Above Tidal	Our understanding from TCEQ staff is that an recreational use attainability analysis will be conducted on this water body. This should be moved to Category 5b.	The category was changed to 5b based on a recreational use attainability analysis project.
2202B Unnamed Drainage Ditch Tributary (B) to S. Arroyo Colorado (unclassified water body)	Our understanding from TCEQ staff is that an RUAA will be conducted on this water body. This should be moved to Category 5b.	The Unnamed Drainage Ditch Tributary (B) to South Arroyo Colorado (2202B) is an existing impairment for which a recreational use attainability analysis is yet to be scheduled and thus the water body is to remain in category 5c.
General	TSSWCB supports the use of Enterococcus as the applicable indicator for high saline inland waters but the proposed standards define these with conductivity values $\geq 9000 \mu\Omega$. The guidance considers waters to be tidally influenced at specific conductance $> 3077 \mu S$, and inland waters $> 10,000 \mu S$ too saline for the use of E. coli as an indicator. TCEQ should explain the disparity between the values and establish consistency for high saline waters.	The TCEQ will propose revised guidance to the advisory workgroup as part of the development of the 2012 Integrated Report.
General	TSSWCB seeks input on the development of the TMDL schedule as joint administrators of the Nonpoint Source Management Program.	The final draft schedule will be compiled based upon the input from both agencies prior to release to EPA.

2010 Texas Integrated Report - Response to Public Comment

Segment ID and Name:	Summary of Request or Comment:	Summary of Action or Explanation:
COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD		
General	<p>TSSWCB contends that the minimum of 10 samples is insufficient. The guidance establishes an expectation that monthly or quarterly sampling is conducted. Over the period of record 28 to 84 samples would be collected. Ten samples over a seven year period is not temporally representative. This is especially disconcerting with respect to bacteria. TCEQ uses Category 5c for water bodies with uncertain status where the minimum dataset requirement was met but there is doubt that the existing data accurately characterize the stream. The harm impairing a water body on a limited dataset where indicating that more data are needed to "verify" the impairment is that the 13-year timeframe for addressing impairments begins with the listing. The dynamic nature of bacteria in the water column confounds the ability of low frequency monitoring to characterize conditions. The TCEQ/TSSWCB joint Task Force on Bacteria TMDLs recommend biweekly or monthly data over a two-year period providing 24 data points at a minimum for developing load duration curves for TMDLs. The minimum, especially for bacteria, should be set at a monthly frequency over the period of record with a 90% completeness goal that would translate to a minimum of 25 data points. This should include high flow and low flow exclusions.</p>	<p>The minimum sample recommendations included in the draft 2010 assessment guidance represent values that have been proposed and considered by a diverse stakeholder group as part of the process for developing the Integrated Report. Changes to the existing guidance can be facilitated through this group during the development of the 2012 Integrated Report. This will provide a means to include input from all stakeholders and develop recommendations that consider all possible options.</p>
General	<p>The URL on page 3-48 of the guidance should be changed to http://www.dshs.state.tx.us/seafood/classification.shtm#maps.</p>	<p>The guidance has been changed to reflect this correction.</p>
General	<p>The issues with bacteria impairments are related to the designation of appropriate recreation use and associated criteria. The number of impaired waters compared to the low incidence of reported illness resulting from ingestion of water clearly indicates something is askew with the current water quality standards. TSSWCB strongly supports use of only the geometric mean for standards attainment and supports the use of single samples for beach monitoring and permitting. We also support the decision to not list new bacteria impairments between 126 and 206 cfu/100mL and single sample exceedances on the 303(d) List due to the concurrent revisions of the standards.</p>	<p>Comment noted.</p>

2010 Texas Integrated Report - Response to Public Comment

Segment ID and Name:

Summary of Request or Comment:

Summary of Action or Explanation:

COMMENTOR: TEXAS STATE SOIL AND WATER CONSERVATION BOARD

General

The IR was formerly known as the Texas Water Quality Inventory and 303(d) List. We suggest doing something to reduce the confusion regarding the new name.

The TCEQ's assessment of ambient water quality data required by the Clean Water Act is currently referred to as the Draft 2010 Texas Integrated Report for Clean Water Act Sections 305(b) and 303(d). The report represents a compendium of several draft documents (including the list of impaired waters or 303(d) List) that are submitted to the EPA every two years. EPA provides guidance for this submission and refers to this document as the Integrated Report. Previous water quality assessments are still referred to as the Texas Water Quality Inventory and 303(d) List.

General

The guidance section describing Category 4b should be strengthened to include a description and reference to the EPA Region 6 Process for Review of Watershed-Based Plans in Lieu of TMDLs.

The TCEQ will address this as part of the development of the guidance for the 2012 Integrated Report and include this as an item for consideration by the guidance advisory workgroup.

General

Page 3-26 of the guidance defines the assessment as "two to five years". It should state seven years.

The guidance has been changed.

Schedule to Develop TMDLs in 2011 for Category 5 Water Bodies

Table 1 provides a segment and parameter specific list of impairments currently being addressed by the TCEQ TMDL Program. A specific target year is provided for those projects that are expected to be completed in calendar year 2011.

SegID and Segment Name: This is the classified segment number and name assigned to a water body or portion of a water body in the *Texas Surface Water Quality Standards*. A letter designation following the segment number (such as "A" or "B") indicates an unclassified water body that is located within the watershed of the classified segment whose number is shown before the letter. The segment name and description immediately follow SegID.

Parameter: These are pollutants or water quality conditions that assessment procedures indicate are the reason the water quality standards are not met.

Number of AUs/TMDLs: This represents the number of assessment units for which TMDL will be developed. This number equals the number of TMDLs to be completed for each of the segments

Target Completion Date: Indicates the state fiscal year in which a TMDL is targeted for completion. This TMDL schedule is a plan that is subject to change. Factors that may affect the completion of TMDLs include, but are not limited to: the severity of the pollution, the designated use for the water bodies, complexity encountered while developing the TMDL assessment, available funding, agency priorities and other factors.

Table 1. Schedule to Develop TMDLs in 2011 for current TMDL Projects

SegID	Segment Name	Parameter	Number of AUs/TMDLs	Target Completion Date
805	Upper Trinity River	Bacteria	2	2011
822A	Cottonwood Branch	Bacteria	1	2011
822B	Grapevine Creek	Bacteria	1	2011
1004E	Stewarts Creek	Bacteria	1	2011
1006D	Halls Bayou	Bacteria	2	2011
1006F	Big Gulch Above Tidal	Bacteria	1	2011
1006H	Spring Gully Above Tidal	Bacteria	1	2011
1006I	Unnamed Tributary of Halls Bayou	Bacteria	1	2011
1006J	Unnamed Tributary of Halls Bayou	Bacteria	1	2011
1007B	Brays Bayou Above Tidal	Bacteria	2	2011
1007C	Keegans Bayou Above Tidal	Bacteria	1	2011
1007D	Sims Bayou Above Tidal	Bacteria	3	2011
1007E	Willow Waterhole Bayou Above Tidal	Bacteria	1	2011
1007F	Berry Bayou Above Tidal	Bacteria	1	2011
1007G	Kuhlman Gully Above Tidal	Bacteria	1	2011
1007H	Pine Gully Above Tidal	Bacteria	1	2011
1007I	Plum Creek Above Tidal	Bacteria	1	2011
1007K	Country Club Bayou Above Tidal	Bacteria	1	2011
1007L	Unnamed Tributary of Brays Bayou	Bacteria	1	2011

SegID	Segment Name	Parameter	Number of AUs/ TMDLs	Target Completion Date
1007M	Unnamed Tributary of Hunting Bayou	Bacteria	1	2011
1007N	Unnamed Tributary of Sims Bayou	Bacteria	1	2011
1007O	Unnamed Tributary of Buffalo Bayou	Bacteria	1	2011
1007R	Hunting Bayou Above Tidal	Bacteria	4	2011
1008	Spring Creek	Bacteria	3	2011
1008H	Willow Creek	Bacteria	1	2011
1009	Cypress Creek	Bacteria	4	2011
1009C	Faulkey Gully	Bacteria	1	2011
1009D	Spring Gully	Bacteria	1	2011
1009E	Little Cypress Creek	Bacteria	1	2011
1010	Caney Creek	Bacteria	2	2011
1011	Peach Creek	Bacteria	2	2011
1103	Dickinson Bayou Tidal	Bacteria	3	2011
1103A	Bensons Bayou	Bacteria	1	2011
1103B	Bordens Gully	Bacteria	1	2011
1103C	Geisler Bayou	Bacteria	1	2011
1103D	Gum Bayou	Bacteria	1	2011
1104	Dickinson Bayou Above Tidal	Bacteria	1	2011