

2002 Texas 303(d) List (October 1, 2002)

The Texas Commission on Environmental Quality (TCEQ) is required, under Section 303(d) of the Clean Water Act, to identify water bodies for which effluent limitations are not stringent enough to implement water quality standards. 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. Water quality permitting in 303(d)-listed water bodies is described in the TCEQ regulatory guidance document *Procedures to Implement the Texas Surface Water Quality Standards* (August 2002, RG-194).

Explanation of Column Headings

- SegID:** This is the classified segment number 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.
- Area:** This describes the specific area in which one or more water quality standards are not met.
- Parameter:** These are pollutants or water quality conditions for which screening procedures indicate an existing or previously identified parameter for which the water quality standards are not met.
- Category:** One of five categories is assigned to each parameter and water body to provide information about the water quality status and management activities. Category 5 is divided into three subcategories; when a water body has parameters in multiple subcategories, its overall category is the highest category. The category and its subcategories 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 for this water body will be conducted before a TMDL is scheduled.
 Category 5c - Additional data and information will be collected before a TMDL is scheduled.
- Rank:** Water bodies in Category 5 have been prioritized by TCEQ. For Category 5a, a rank of High (H), Medium (M), or Low (L) is given for the urgency to initiate a TMDL. Rankings are based on the current understanding of the causes of the non-support of the water quality standards and the sources of pollution, the importance of the resource, the severity of the impact, and the likelihood of TMDL success.
 For water bodies in Category 5b, a ranking of "S" has been assigned to indicate that a standards review will be conducted before a TMDL is scheduled. For water bodies in Category 5c, a ranking of "D" has been assigned to indicate that additional data and information will be collected before a TMDL is scheduled.
 For Categories 5b and 5c, TCEQ will develop a separate prioritized schedule for standards review and the collection of additional data and information. These activities will be conducted at the same time that TMDLs are being developed for the parameters in Category 5a. However, for parameters in Categories 5b and 5c, TCEQ will not schedule a TMDL at this time.

SegID: **0101A** **Dixon Creek (unclassified water body)**

Overall Category: **5b**

Water body location: From confluence of the Canadian River to the upstream perennial portion of the stream east of Borger in Hutchinson County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D
Entire water body	depressed dissolved oxygen	5b	S

SegID: **0102** **Lake Meredith**

Overall Category: **5a**

Water body location: 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)

Area	Parameter	Category	Rank
Downstream half of lake	mercury in walleye	5a	M
Upstream half of lake	mercury in walleye	5a	M

SegID: **0105 Rita Blanca Lake**Overall Category: **5b**

Water body location: From Rita Blanca Dam in Hartley County up to normal pool level of 3860 feet (impounds Rita Blanca Creek)

Area	Parameter	Category	Rank
Entire segment	bacteria	5b	S
Entire segment	high pH	5b	S
Entire segment	total dissolved solids	5b	S

SegID: **0199A Palo Duro Reservoir (unclassified water body)**Overall Category: **5c**

Water body location: From Palo Duro dam up to normal pool elevation of 2,892 feet north of Spearman in Hansford County (impounds Palo Duro Creek)

Area	Parameter	Category	Rank
Entire reservoir	depressed dissolved oxygen	5c	D

SegID: **0201A Mud Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of the Red River to the upstream perennial portion of the stream northwest of De Kalb in Bowie County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **0202D Pine Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of the Red River to the upstream perennial portion of the stream west of Paris in Lamar County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **0203A Big Mineral Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Lake Texoma to the confluence of North/Middle/South Big Mineral Creeks north of Whitesboro in Grayson County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **0207A Buck Creek (unclassified water body)**Overall Category: **5a**

Water body location: From Oklahoma State Line east of Childress in Childress County to the upstream perennial portion of the stream west of Wellington in Collinworth County

Area	Parameter	Category	Rank
Lower 25 miles	bacteria	5a	L

SegID: **0211 Little Wichita River**Overall Category: **5b**

Water body location: From the confluence with the Red River in Clay County to Lake Arrowhead Dam in Clay County

Area	Parameter	Category	Rank
East Fork confluence to dam	depressed dissolved oxygen	5b	S
East Fork confluence to dam	total dissolved solids	5b	S
Lower end of segment to East Fork confluence	total dissolved solids	5b	S

SegID: 0214A Beaver Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of the Wichita River west of Wichita Falls in Wichita County to the upstream perennial portion of the stream south of Vernon in Wilbarger County

Area	Parameter	Category	Rank
Lower 25 miles of segment	depressed dissolved oxygen	5c	D
Upper 23 miles of segment	depressed dissolved oxygen	5c	D

SegID: 0218 Wichita/North Fork Wichita RiverOverall Category: **5c**

Water body location: From a point 9.4 kilometers (5.8 miles) downstream of the confluence of Crooked Creek in Baylor County to a point 8.5 kilometers (5.3 miles) downstream of the most upstream crossing of FM 193 in Dickens County

Area	Parameter	Category	Rank
Cottle county line to King County line	selenium (chronic) in water	5c	D
FM 287 to Foard County line	selenium (chronic) in water	5c	D
Foard County line to Cottle County line	selenium (chronic) in water	5c	D
King County line to end of segment	selenium (chronic) in water	5c	D

SegID: 0218A Middle Fork Wichita River (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of the North Wichita River southwest of Crowell in Foard County to the upstream perennial portion of the stream northeast of Guthrie in King County

Area	Parameter	Category	Rank
Lower 30 miles of water body	selenium (chronic) in water	5c	D

SegID: 0229 Upper Prairie Dog Town Fork Red RiverOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Palo Duro Canyon State Park upstream boundary to upper end of segment	depressed dissolved oxygen	5c	D

SegID: 0299A Sweetwater Creek (unclassified water body)Overall Category: **5c**

Water body location: From the Oklahoma stateline in Wheeler County to the upstream perennial portion of the stream northwest of Wheeler in Wheeler County (tributary of North Fork Red River)

Area	Parameter	Category	Rank
Lower 25 miles	bacteria	5c	D

SegID: 0302 Wright Patman LakeOverall Category: **5c**

Water body location: 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)

Area	Parameter	Category	Rank
1600 acres in upper mid-lake	depressed dissolved oxygen	5c	D
1600 acres in upper mid-lake	high pH	5c	D
200 acres in the northwestern tip of lake	depressed dissolved oxygen	5c	D
200 acres in the northwestern tip of lake	high pH	5c	D
2300 acres in arm, west of dam	high pH	5c	D

SegID: **0302** (continued)Overall Category: **5c**

Area	Parameter	Category	Rank
400 acres, south dam	depressed dissolved oxygen	5c	D
4000 acres in upper portion of lake	depressed dissolved oxygen	5c	D
4000 acres mid-lake	high pH	5c	D
500 acres in the northeast corner of lake	high pH	5c	D

SegID: **0303B** **White Oak Creek (unclassified water body)**Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles of segment	depressed dissolved oxygen	5b	S
Middle 25 miles near Hwy 271	depressed dissolved oxygen	5b	S

SegID: **0306** **Upper South Sulphur River**Overall Category: **5c**

Water body location: From a point 1.0 km (0.6 miles) upstream of SH 71 in Delta/Hopkins County to SH 78 in Fannin County

Area	Parameter	Category	Rank
25 miles above SH 11	high pH	5c	D
Lower 6 miles	bacteria	5c	D
Lower 6 miles	depressed dissolved oxygen	5c	D

SegID: **0307** **Cooper Lake**Overall Category: **5c**

Water body location: From Delta/Hopkins County Dam in Delta/Hopkins County to a point 1.0 km (0.6 miles) 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 in Delta County, up to conservation pool elevation of 440 feet (impounds the Middle Sulphur/South Sulphur River)

Area	Parameter	Category	Rank
Lower 3000 acre Doctors Creek arm	depressed dissolved oxygen	5c	D
Lower 3000 acre Doctors Creek arm	high pH	5c	D
Lower 5000 acres near dam	depressed dissolved oxygen	5c	D
Lower 5000 acres near dam	high pH	5c	D
Middle 5000 acres	high pH	5c	D

SegID: **0401** **Caddo Lake**Overall Category: **5a**

Water body location: 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)

Area	Parameter	Category	Rank
Clinton Lake	depressed dissolved oxygen	5c	D
Clinton Lake	low pH	5c	D
Clinton Lake	mercury in largemouth bass and freshwater drum	5a	H
Goose Prairie arm	mercury in largemouth bass and freshwater drum	5a	H
Harrison Bayou arm	depressed dissolved oxygen	5c	D
Harrison Bayou arm	mercury in largemouth bass and freshwater drum	5a	H

SegID: **0401** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
Hells Half Acre	depressed dissolved oxygen	5c	D
Hells Half Acre	mercury in largemouth bass and freshwater drum	5a	H
Lower 5000 acres	mercury in largemouth bass and freshwater drum	5a	H
Mid-lake near Uncertain	mercury in largemouth bass and freshwater drum	5a	H
Pine Island	mercury in largemouth bass and freshwater drum	5a	H
Remainder of segment	mercury in largemouth bass and freshwater drum	5a	H

SegID: **0401A** **Harrison Bayou (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 5 miles	depressed dissolved oxygen	5c	D
Middle 3 miles near Bill Coleman Road	depressed dissolved oxygen	5c	D
Middle 3 miles near FM 134	depressed dissolved oxygen	5c	D

SegID: **0402** **Big Cypress Creek Below Lake O' the Pines**Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
11 miles below Black Cypress Creek	depressed dissolved oxygen	5c	D
11 miles below Black Cypress Creek	low pH	5c	D
11 miles below Black Cypress Creek	mercury in fish tissue	5a	M
Lower 9 miles	depressed dissolved oxygen	5c	D
Lower 9 miles	mercury in fish tissue	5a	M
Middle 15 miles near Jefferson	mercury in fish tissue	5a	M
Upper 7 miles	mercury in fish tissue	5a	M

SegID: **0402A** **Black Cypress Bayou (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from the confluence with Big Cypress in Marion County up to 7.5 miles above FM 250 in Cass County.

Area	Parameter	Category	Rank
Middle 1 mile, Pruitt Lake	depressed dissolved oxygen	5c	D
Middle 1 mile, Pruitt Lake	mercury in fish tissue	5a	M

SegID: **0402D** **Lake Daingerfield (unclassified water body)**Overall Category: **5a**

Water body location: Southeast of the City of Daingerfield in Daingerfield State Park in Morris County

Area	Parameter	Category	Rank
Entire lake	mercury in fish tissue	5a	M

SegID: 0403 Lake O' the PinesOverall Category: **5c**

Water body location: From Ferrell's Bridge Dam in Marion County to a point 1.0 km (0.6 miles) downstream of US 259 in Morris/Upshur County, up to normal pool elevation of 228.5 feet (impounds Big Cypress Creek)

Area	Parameter	Category	Rank
Upper 3700 acres	depressed dissolved oxygen	5c	D

SegID: 0404 Big Cypress Creek Below Lake Bob SandlinOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Upper 18 miles	bacteria	5c	D

SegID: 0404B Tankersley Creek (unclassified water body)Overall Category: **5c**

Water body location: Perennial stream from the confluence with Big Cypress Creek upstream to the confluence with an unnamed tributary 250 meters upstream of IH 30

Area	Parameter	Category	Rank
3 miles below Tankersley Lake	bacteria	5c	D
Middle 2 miles near FM 127	bacteria	5c	D

SegID: 0404D Welsh Reservoir (unclassified water body)Overall Category: **5a**

Water body location: From Titus County Dam up to normal pool level located between Mt. Pleasant and Daingerfield in Titus County (impounds Swauano and Justiss Creeks)

Area	Parameter	Category	Rank
Entire segment	selenium in fish tissue	5a	H

SegID: 0406 Black BayouOverall Category: **2**

Water body location: From the Louisiana State Line in Cass County to FM 96 in Cass County

Area	Parameter	Category	Rank
Lower 12 miles	depressed dissolved oxygen	5b	S

SegID: 0407 James' BayouOverall Category: **5c**

Water body location: From the Louisiana State Line in Marion County to Club Lake Road northwest of Linden in Cass County

Area	Parameter	Category	Rank
Lower 15 miles of segment	depressed dissolved oxygen	5c	D
Upper 25 miles of segment	depressed dissolved oxygen	5c	D

SegID: 0409 Little Cypress Bayou (Creek)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles of segment	depressed dissolved oxygen	5c	D
Middle 18 miles above Hwy 154	depressed dissolved oxygen	5c	D
Middle 25 miles below Hwy 271	depressed dissolved oxygen	5c	D

SegID: 0502A Nichols Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of the Sabine River to the upstream perennial portion of the stream south of Kirbyville in Newton and Jasper Counties

Area	Parameter	Category	Rank
Lower 25 miles of creek	bacteria	5c	D
Lower 25 miles of creek	chronic toxicity in water	5c	D
Lower 25 miles of creek	depressed dissolved oxygen	5c	D

SegID: 0504 Toledo Bend ReservoirOverall Category: **5a**

Water body location: From Toledo Ben 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)

Area	Parameter	Category	Rank
Lowermost 5120 acres of reservoir, adjacent to dam	mercury in largemouth bass and freshwater drum	5a	M
Near SH 21	mercury in largemouth bass and freshwater drum	5a	M
Patroon Bayou Branch arm	mercury in largemouth bass and freshwater drum	5a	M
Remainder of reservoir	mercury in largemouth bass and freshwater drum	5a	M
Six Mile Boat Lane arm	mercury in largemouth bass and freshwater drum	5a	M
Sunshine Bay arm	mercury in largemouth bass and freshwater drum	5a	M
Tenaha Creek arm	depressed dissolved oxygen	5c	D
Tenaha Creek arm	mercury in largemouth bass and freshwater drum	5a	M
Uppermost 5120 acres of reservoir	mercury in largemouth bass and freshwater drum	5a	M

SegID: 0504C Palo Gaucho Bayou (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with Toledo Bend Reservoir in Sabine County to the headwaters northeast of San Augustine in San Augustine County

Area	Parameter	Category	Rank
Entire bayou	chronic toxicity in water	5c	D

SegID: 0505 Sabine River Above Toledo Bend ReservoirOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
22 mile reach near SH 149	bacteria	5c	D

SegID: 0505B Grace Creek (unclassified water body)Overall Category: **5c**

Water body location: Perennial stream from the confluence with the Sabine River up to FM 1844 in Gregg County

Area	Parameter	Category	Rank
Upper 12.3 miles	bacteria	5c	D
Upper 12.3 miles	depressed dissolved oxygen	5c	D

SegID: **0505D** **Rabbit Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with the Sabine River near Kilgore in Gregg County to the headwaters west of Overton in Smith County.

Area	Parameter	Category	Rank
Lower 5.7 miles	bacteria	5c	D

SegID: **0505E** **Brandy Branch Reservoir (unclassified water body)**Overall Category: **5a**

Water body location: From Harrison County Dam up to normal pool elevation of 340 feet southwest of Marshall in Harrison County (impounds Brandy Branch)

Area	Parameter	Category	Rank
Entire reservoir	selenium in fish tissue	5a	H

SegID: **0505F** **Martin Creek Reservoir (unclassified water body)**Overall Category: **5a**

Water body location: From Rusk County Dam up to normal pool elevation of 306 feet northeast of Henderson in Rusk County

Area	Parameter	Category	Rank
Entire reservoir	selenium in fish tissue	5a	H

SegID: **0505G** **Wards Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Hatley Creek to the headwaters east of Hallsville in Harrison County

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5c	D

SegID: **0506** **Sabine River Below Lake Tawakoni**Overall Category: **5c**

Water body location: From a point 100 meters (110 yards) downstream of US 271 in Gregg County to Iron Bridge Dam in Rains County

Area	Parameter	Category	Rank
Lower 16 miles	bacteria	5c	D

SegID: **0506A** **Harris Creek (unclassified water body)**Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Entire creek	depressed dissolved oxygen	5b	S

SegID: **0507** **Lake Tawakoni**Overall Category: **5c**

Water body location: From Iron Bridge Dam in Rains County up to normal pool elevation of 437 feet (impounds Sabine River)

Area	Parameter	Category	Rank
Lowermost 5,120 acres of reservoir, adjacent to dam	depressed dissolved oxygen	5c	D

SegID: **0507A** **Cowleech Fork Sabine River (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Lake Tawakoni southeast of Greenville in Hunt County to the upstream perennial portion of the stream south of Celeste in Hunt County

Area	Parameter	Category	Rank
Lower 10 miles, downstream of Long Branch confluence	bacteria	5c	D

SegID: **0507A** (continued)Overall Category: **5c**

Area	Parameter	Category	Rank
Upper 20 miles, upstream of Long Branch confluence	bacteria	5c	D
Upper 20 miles, upstream of Long Branch confluence	depressed dissolved oxygen	5c	D

SegID: **0507B** **Long Branch (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Cowleech Fork Sabine River to the upstream perennial portion of the stream in Greenville in Hunt County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: **0508** **Adams Bayou Tidal**Overall Category: **5a**

Water body location: From the confluence with the Sabine River in Orange County to a point 1.1 km (0.7 miles) upstream of IH 10 in Orange County

Area	Parameter	Category	Rank
1 mile reach near Green Avenue	bacteria	5c	D
1 mile reach near Green Avenue	depressed dissolved oxygen	5c	D
2 mile reach near Western Avenue	bacteria	5a	L
2 mile reach near Western Avenue	depressed dissolved oxygen	5c	D
Lower 3 miles of segment	depressed dissolved oxygen	5c	D
Upper 2 miles of segment	bacteria	5c	D
Upper 2 miles of segment	depressed dissolved oxygen	5c	D

SegID: **0508A** **Adams Bayou Above Tidal (unclassified water body)**Overall Category: **5b**

Water body location: From a point 1.1 km (0.7 miles) upstream of IH 10 in Orange County to the upstream perennial portion of the stream northwest of Orange in Orange County

Area	Parameter	Category	Rank
Entire bayou above tidal	bacteria	5c	D
Entire bayou above tidal	depressed dissolved oxygen	5b	S

SegID: **0508B** **Gum Gully (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Adams Bayou to the upstream perennial portion of the stream northwest of Orange in Orange County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D
Entire creek	depressed dissolved oxygen	5c	D

SegID: **0508C** **Hudson Gully (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence with Adams Bayou to the headwaters near US 890 in Pinehurst in Orange County

Area	Parameter	Category	Rank
Entire creek	bacteria	5a	H
Entire creek	depressed dissolved oxygen	5c	D

SegID: 0511 Cow Bayou TidalOverall Category: **5b**

Water body location: From the confluence with the Sabine River in Orange County to a point 4.8 km (3.0 miles) upstream of IH 10 in Orange County

Area	Parameter	Category	Rank
5 mile reach near FM 1442 (north crossing)	depressed dissolved oxygen	5b	S
6 mile reach near FM 105	depressed dissolved oxygen	5b	S
Lower 5 miles	bacteria	5c	D
Lower 5 miles	depressed dissolved oxygen	5b	S
Upper 4 miles	bacteria	5c	D
Upper 4 miles	depressed dissolved oxygen	5b	S
Upper 4 miles	low pH	5b	S

SegID: 0511A Cow Bayou Above Tidal (unclassified water body)Overall Category: **5c**

Water body location: From a point 4.8 km (3.0 miles) upstream of IH 10 in Orange County to the upstream perennial portion of the stream northeast of Vidor in Orange County

Area	Parameter	Category	Rank
Upper 5.3 miles of above-tidal reach	depressed dissolved oxygen	5c	D

SegID: 0511B Coon Bayou (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with Cow Bayou up to the extent of tidal limit in Orange County

Area	Parameter	Category	Rank
Entire tidal reach	bacteria	5c	D
Entire tidal reach	depressed dissolved oxygen	5c	D

SegID: 0511C Cole Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of Cow Bayou west of Orange in Orange County to the upstream perennial portion of the stream south of Mauriceville in Orange County

Area	Parameter	Category	Rank
Entire tidal reach	bacteria	5c	D
Entire tidal reach	depressed dissolved oxygen	5c	D

SegID: 0511E Terry Gully (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with Cow Bayou in Orange County to the headwaters northeast of Vidor in Orange County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: 0512A Running Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with Lake Fork Reservoir to the headwaters southeast of Martin Springs in Hopkins County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: **0512B Elm Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Lake Fork Reservoir in Rains County to the headwaters northwest of Shirley in Hopkins County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: **0601A Star Lake Canal (unclassified water body)**Overall Category: **5c**

Water body location: North of Groves in Jefferson County

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5c	D

SegID: **0602A Booger Branch (unclassified water body)**Overall Category: **5b**

Water body location: From the confluence of Massey Lake Slough south of Silsbee to a point 0.6 miles (1.0 km) upstream of US 96 in Hardin County

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5b	S

SegID: **0603 B. A. Steinhagen Lake**Overall Category: **5a**

Water body location: 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 Arm in Jasper County, up to the normal pool elevation of 83 feet (impounds Neches River)

Area	Parameter	Category	Rank
Main pool by dam	mercury in white and hybrid white/striped bass	5a	M
Remainder of reservoir	mercury in white and hybrid white/striped bass	5a	M

SegID: **0603A Sandy Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of B.A. Steinhagen Lake southwest of Jasper in Jasper County to the confluence of Big and Little Sandy Creeks in Jasper in Jasper County

Area	Parameter	Category	Rank
Lower 11.5 miles	bacteria	5c	D

SegID: **0604 Neches River Below Lake Palestine**Overall Category: **5c**

Water body location: From a point immediately upstream of the confluence of Hopson Mill Creek in Jasper/Tyler County to Blackburn Crossing Dam in Anderson/Cherokee County

Area	Parameter	Category	Rank
From SH 21 to US 84	lead (chronic) in water	5c	D

SegID: **0604A Cedar Creek (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Upper area upstream of FM 2497	bacteria	5c	D

SegID: **0604B** **Hurricane Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Cedar Creek south of Lufkin in Angelina County to the upstream perennial portion of the stream in Lufkin in Angelina County

Area	Parameter	Category	Rank
Lower 2 miles	bacteria	5c	D
Upper 2 miles	bacteria	5c	D

SegID: **0604C** **Jack Creek (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 8 miles	bacteria	5c	D
Upper 8 miles	bacteria	5c	D

SegID: **0604T** **Lake Ratcliff (unclassified water body)**Overall Category: **5a**

Water body location: Lake in Houston County 3.4 miles northeast of Kennard

Area	Parameter	Category	Rank
Entire lake	mercury in fish tissue	5a	M

SegID: **0605A** **Kickapoo Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Lake Palestine east of Brownsboro in Henderson County to the upstream perennial portion of the stream northeast of Murchinson in Henderson County

Area	Parameter	Category	Rank
Downstream of FM 1803	bacteria	5c	D

SegID: **0606** **Neches River Above Lake Palestine**Overall Category: **5c**

Water body location: From a point 6.7 km (4.2 miles) downstream of FM 279 in Henderson/Smith County to Rhines Lake Dam in Van Zandt County

Area	Parameter	Category	Rank
Prairie Creek to river mile 7.0	low pH	5c	D
Prairie Creek to river mile 7.0	zinc (acute) in water	5c	D
Prairie Creek to river mile 7.0	zinc (chronic) in water	5c	D

SegID: **0606A** **Prairie Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of the Neches River west of Tyler in Smith County to the upstream perennial portion of the stream south of Lindale in Smith County

Area	Parameter	Category	Rank
Lower 4 miles	bacteria	5c	D

SegID: **0607** **Pine Island Bayou**Overall Category: **5b**

Water body location: From the confluence with the Neches River in Hardin/Jefferson County to FM 787 in Hardin County

Area	Parameter	Category	Rank
Mouth to river mile 5.7	depressed dissolved oxygen	5b	S
River Mile 12.1 to mile 21.5	depressed dissolved oxygen	5b	S

SegID: **0607** (continued)Overall Category: **5b**

Area	Parameter	Category	Rank
River Mile 21.5 to mile 46.5	depressed dissolved oxygen	5b	S
River Mile 46.5 to headwaters	depressed dissolved oxygen	5b	S
River Mile 5.7 to mile 12.1	depressed dissolved oxygen	5b	S

SegID: **0607A Bogy Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Pine Island Bayou south of Lumberton in Hardin County to the upstream perennial portion of the stream west of Lumberton in Hardin County

Area	Parameter	Category	Rank
Entire creek	depressed dissolved oxygen	5c	D

SegID: **0607B Little Pine Island Bayou (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles	depressed dissolved oxygen	5c	D

SegID: **0607C Willow Creek (unclassified water body)**Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Entire creek	depressed dissolved oxygen	5b	S

SegID: **0608 Village Creek**Overall Category: **5b**

Water body location: From the confluence with the Neches River in Hardin County to Lake Kimble Dam in Hardin County

Area	Parameter	Category	Rank
From FM 418 to Lake Kimble dam	low pH	5b	S

SegID: **0608A Beech Creek (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 20 miles of water body	depressed dissolved oxygen	5c	D
Upper 19 miles of water body	depressed dissolved oxygen	5c	D

SegID: **0608B Big Sandy Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Village Creek northwest of Kountze in Hardin County to the upstream perennial portion of the stream northeast of Livingston in Polk County

Area	Parameter	Category	Rank
Lower 30 miles downstream of US 190	bacteria	5c	D
Upper 16.9 miles of segment	bacteria	5c	D

SegID: 0608C Cypress Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of Village Creek east of Kountze in Hardin County to the upstream perennial portion of the stream northwest of Kountze in Hardin County

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5c	D

SegID: 0608F Turkey Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of Village Creek north of Kountze in Hardin County to the upstream perennial portion of the stream southeast of Woodville in Tyler County

Area	Parameter	Category	Rank
Lower 25 miles of segment	bacteria	5c	D

SegID: 0608G Lake Kimball (unclassified water body)Overall Category: **5a**

Water body location: From Kimble Creek Dam northwest of Kountze in Hardin County to normal pool elevation in Tyler County (impounds Kimble and Village Creeks)

Area	Parameter	Category	Rank
Entire lake	mercury in fish tissue	5a	M

SegID: 0610 Sam Rayburn ReservoirOverall Category: **5a**

Water body location: 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 Nacogdoches/San Augustine County, up to the normal pool elevation of 164 ft (except on the Angelina River Arm)(impounds Angelina River and Attoyac Bayou)

Area	Parameter	Category	Rank
Bear Creek arm	mercury in largemouth bass and freshwater drum	5a	M
Extreme upper Angelina River arm	mercury in largemouth bass and freshwater drum	5a	M
Lower Angelina River arm	mercury in largemouth bass and freshwater drum	5a	M
Lower Attoyac Bayou arm	depressed dissolved oxygen	5c	D
Lower Attoyac Bayou arm	mercury in largemouth bass and freshwater drum	5a	M
Lower Ayish Bayou arm	mercury in largemouth bass and freshwater drum	5a	M
Main pool by the dam	mercury in largemouth bass and freshwater drum	5a	M
Mid-Angelina River arm (SH 147)	mercury in largemouth bass and freshwater drum	5a	M
Upper Angelina River arm	aluminum in water	5b	S
Upper Angelina River arm	depressed dissolved oxygen	5c	D
Upper Angelina River arm	mercury in largemouth bass and freshwater drum	5a	M
Upper Attoyac Bayou arm	mercury in largemouth bass and freshwater drum	5a	M
Upper Ayish Bayou arm	depressed dissolved oxygen	5c	D
Upper Ayish Bayou arm	mercury in largemouth bass and freshwater drum	5a	M

SegID: **0610** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
Upper mid-Angelina River arm	depressed dissolved oxygen	5c	D
Upper mid-Angelina River arm	mercury in largemouth bass and freshwater drum	5a	M

SegID: **0610A** **Ayish Bayou (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Sam Rayburn Reservoir south of San Augustine in San Augustine County to the upstream perennial portion of the stream north of San Augustine in San Augustine County

Area	Parameter	Category	Rank
Middle portion from US 96 to SH 21	bacteria	5c	D
Upper portion from SH 21 to headwaters	bacteria	5c	D

SegID: **0611** **Angelina River Above Sam Rayburn Reservoir**Overall Category: **5c**

Water body location: From the aqueduct crossing 1.0 km (0.6 miles) 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

Area	Parameter	Category	Rank
FM 343 to US 84	bacteria	5c	D

SegID: **0611A** **East Fork Angelina River (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of the Angelina River at the Rusk/Nacogdoches county line to the upstream perennial portion of the stream west of Mount Enterprise in Rusk County

Area	Parameter	Category	Rank
Confluence with Grassy Lake area	bacteria	5c	D
Confluence with Grassy Lake area	lead (chronic) in water	5c	D
Confluence with Grassy Lake area	lead in water	5c	D
County road near Happy Valley to Wotten Creek	lead (chronic) in water	5c	D
County road near Happy Valley to Wotten Creek	lead in water	5c	D
Grassy Lake area to county road near Happy Valley	lead (chronic) in water	5c	D
Grassy Lake area to county road near Happy Valley	lead in water	5c	D
Wotten Creek to headwaters	lead (chronic) in water	5c	D
Wotten Creek to headwaters	lead in water	5c	D

SegID: **0611B** **La Nana Bayou (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Mouth to unimproved road near FM 3228/1275	bacteria	5c	D
Unimproved road near FM 3228/1275 to SH 7	bacteria	5c	D

SegID: **0611C** **Mud Creek (unclassified water body)**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower portion of water body	bacteria	5c	D

SegID: **0612B** **Waffelow Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Attoyac Bayou north of Martinsville in Nacogdoches County to the upstream perennial portion of the stream northeast of Nacogdoches in Nacogdoches County

Area	Parameter	Category	Rank
Lower portion downstream of CR 234	bacteria	5c	D
Upper portion upstream of CR 234	bacteria	5c	D

SegID: **0613** **Lake Tyler/Lake Tyler East**Overall Category: **5b**

Water body location: From Whitehouse Dam and Mud Creek Dam in Smith County up to the normal pool elevation of 375.38 feet (impounds Prairie Creek and Mud Creek)

Area	Parameter	Category	Rank
Lake Tyler East upper reservoir	low pH	5b	S

SegID: **0615** **Angelina River/Sam Rayburn Reservoir**Overall Category: **5a**

Water body location: The riverine portion of Sam Rayburn Reservoir from a point 5.6 kilometers (3.5 miles) upstream of Marion's Ferry to a point 2.75 kilometers (1.71 miles) upstream of the confluence of Paper Mill Creek

Area	Parameter	Category	Rank
Downstream of Papermill Creek	depressed dissolved oxygen	5c	D
Downstream of Papermill Creek	impaired fish community	5a	H
Downstream of Papermill Creek	mercury in largemouth bass and freshwater drum	5a	M
Upstream of Papermill Creek	depressed dissolved oxygen	5c	D
Upstream of Papermill Creek	mercury in largemouth bass and freshwater drum	5a	M

SegID: **0701** **Taylor Bayou Above Tidal**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 8 miles of segment	depressed dissolved oxygen	5c	D
Portion 7 mi downstream of the confluence of N and S Forks Taylor Bayou	depressed dissolved oxygen	5c	D

SegID: **0702A** **Alligator Bayou (unclassified water body)**Overall Category: **5c**

Water body location: From the Alligator Bayou pump station at the Jefferson County hurricane protection levee one mile downstream of Spur 215 in Port Arthur to a point immediately upstream of the confluence with Jefferson county Drainage District No. 7 city outfall canal

Area	Parameter	Category	Rank
Entire water body	ambient toxicity in sediment	5c	D
Entire water body	ambient toxicity in water	5c	D

SegID: **0702A** (continued)Overall Category: **5c**

Area	Parameter	Category	Rank
Entire water body	impaired fish community	5c	D

SegID: **0704** **Hillebrandt Bayou**Overall Category: **5c**

Water body location: From the confluence of Taylor Bayou in Jefferson County to a point 100 meters (110 yards) upstream of SH 124 in Jefferson County

Area	Parameter	Category	Rank
From confluence with Bayou Din to upper end of segment	depressed dissolved oxygen	5c	D
From confluence with Taylor Bayou to confluence with Bayou Din	depressed dissolved oxygen	5c	D

SegID: **0803** **Lake Livingston**Overall Category: **5c**

Water body location: 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)

Area	Parameter	Category	Rank
Cove off upper portion of reservoir, East Trinity	depressed dissolved oxygen	5c	D
Lower portion of reservoir, East Willow Springs	depressed dissolved oxygen	5c	D
Lower portion of reservoir, East Wolf Creek	depressed dissolved oxygen	5c	D
Lowermost portion of reservoir, adjacent to dam	depressed dissolved oxygen	5c	D
Middle portion of reservoir, East Pointblank	depressed dissolved oxygen	5c	D
Middle portion of reservoir, downstream of Kickapoo Creek	depressed dissolved oxygen	5c	D
Upper portion of reservoir, centering on SH 19	depressed dissolved oxygen	5c	D
Upper portion of reservoir, west of Carlisle	depressed dissolved oxygen	5c	D
Upper portion of reservoir, west of Carlisle	high pH	5c	D

SegID: **0805** **Upper Trinity River**Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
11 mile reach near S. Loop 12	PCBs in fish tissue	5a	H
11 mile reach near S. Loop 12	bacteria	5c	D
25 mile reach near SH 34	bacteria	5c	D
Remainder of segment	bacteria	5c	D
Upper 8 miles	PCBs in fish tissue	5a	H
Upper 8 miles	bacteria	5c	D

SegID: **0806** **West Fork Trinity River Below Lake Worth**Overall Category: **5a**

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

Area	Parameter	Category	Rank
Lower 22 miles of the segment	PCBs in fish tissue	5a	H
Lower 22 miles of the segment	bacteria	5c	D

SegID: 0807 Lake WorthOverall Category: **5a**

Water body location: From Lake Worth Dam in Tarrant County to a point 4.0 km (2.5 miles) downstream of Eagle Mountain Dam in Tarrant County, up to normal pool elevation of 594.3 feet (impounds West Fork Trinity River)

Area	Parameter	Category	Rank
Entire reservoir	PCBs in fish tissue	5a	H

SegID: 0810 West Fork Trinity River Below Bridgeport ReservoirOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles of segment	bacteria	5c	D

SegID: 0812 West Fork Trinity River Above Bridgeport ReservoirOverall Category: **5b**

Water body location: From a point immediately upstream of the confluence of Bear Hollow in Jack County to SH 79 in Archer County

Area	Parameter	Category	Rank
Lower 25 miles of segment	chloride	5b	S
Lower 25 miles of segment	depressed dissolved oxygen	5b	S
Lower 25 miles of segment	total dissolved solids	5b	S
Upper 60 miles of segment	chloride	5b	S
Upper 60 miles of segment	total dissolved solids	5b	S

SegID: 0814 Chambers Creek Above Richland-Chambers ReservoirOverall Category: **5c**

Water body location: From a point 4.0 km (2.5 miles) downstream of Tupelo Branch in Navarro County to the confluence of North Fork Chambers Creek and South Fork Chambers Creek

Area	Parameter	Category	Rank
From confluence with Cummins Creek to a point 16.5 miles upstream	depressed dissolved oxygen	5c	D

SegID: 0818 Cedar Creek ReservoirOverall Category: **5c**

Water body location: From Joe B. Hoggsett Dam in Henderson County up to normal pool elevation of 322 feet (impounds Cedar Creek)

Area	Parameter	Category	Rank
Caney Creek cove	high pH	5c	D
Clear Creek cove	high pH	5c	D
Cove off lower portion of reservoir adjacent to Clearview Estates	high pH	5c	D
Lower portion of reservoir east of Key Ranch Estates	high pH	5c	D
Lowermost portion of reservoir adjacent to dam	high pH	5c	D
Middle portion of reservoir downstream of Twin Creeks cove	high pH	5c	D
Twin Creeks cove	high pH	5c	D
Upper portion of reservoir adjacent to Lacy Fork cove	high pH	5c	D
Upper portion of reservoir east of Tolosa	high pH	5c	D
Uppermost portion of reservoir downstream of Kings Creek	high pH	5c	D

SegID: **0819** **East Fork Trinity River**Overall Category: **5c**

Water body location: From the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County

Area	Parameter	Category	Rank
Entire segment	bacteria	5c	D

SegID: **0820C** **Muddy Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Lake Ray Hubbard, in Dallas County, to the headwaters east of Allen, in Collin County

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: **0823A** **Little Elm Creek (unclassified water body)**Overall Category: **5c**

Water body location: Perennial stream from FM 455 in Collin County up to 1.4 km above FM 121 in Grayson County near Gunter

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: **0824** **Elm Fork Trinity River Above Ray Roberts Lake**Overall Category: **5c**

Water body location: From a point 9.5 km (5.9 miles) downstream of the confluence of Pecan Creek in Cooke County to US 82 in Montague County

Area	Parameter	Category	Rank
Lower 7.5 miles of segment	bacteria	5c	D

SegID: **0829** **Clear Fork Trinity River Below Benbrook Lake**Overall Category: **5a**

Water body location: From the confluence with the West Fork Trinity River in Tarrant County to Benbrook Dam in Tarrant County

Area	Parameter	Category	Rank
Lower mile of segment	PCBs in fish tissue	5a	H

SegID: **0831** **Clear Fork Trinity River Below Lake Weatherford**Overall Category: **5b**

Water body location: From a point 200 meters (220 yards) downstream of US 377 in Tarrant County to Weatherford Dam in Parker County

Area	Parameter	Category	Rank
Upper 6.25 miles, upstream from South Fork Trinity River confluence	bacteria	5c	D
Upper 6.25 miles, upstream from South Fork Trinity River confluence	depressed dissolved oxygen	5b	S

SegID: **0833** **Clear Fork Trinity River Above Lake Weatherford**Overall Category: **5b**

Water body location: From a point 3.1 km (1.9 miles) upstream of FM 1707 in Parker County, to FM 3107 in Parker County

Area	Parameter	Category	Rank
Lower 11 miles of segment	depressed dissolved oxygen	5b	S
Upper 11 miles of segment	depressed dissolved oxygen	5b	S

SegID: 0836 Richland-Chambers ReservoirOverall Category: **5c**

Water body location: From Richland-Chambers Dam in Freestone County to the confluence of Pin Oak Creek on the Richland Creek Arm in Navarro County and to a point 4.0 km (2.5 miles) downstream of Tupelo Branch on the Chambers Creek Arm in Navarro County, up to normal pool elevation of 315 feet (impounds Richland and Chambers Creeks)

Area	Parameter	Category	Rank
Lower portion of Chambers Creek arm	high pH	5c	D

SegID: 0841 Lower West Fork Trinity RiverOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Lower 14 miles of segment	PCBs in fish tissue	5a	H
Lower 14 miles of segment	bacteria	5c	D
Upper 13 miles of segment	PCBs in fish tissue	5a	H
Upper 13 miles of segment	bacteria	5c	D

SegID: 0901 Cedar Bayou TidalOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: 0902 Cedar Bayou Above TidalOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire segment	depressed dissolved oxygen	5c	D

SegID: 1001 San Jacinto River TidalOverall Category: **5a**

Water body location: From a point 100 meters (110yards) downstream of IH 10 in Harris County to Lake Houston Dam in Harris County

Area	Parameter	Category	Rank
From Lake Houston Dam to US Hwy 90	dioxin in catfish and crab tissue	5a	H
From US Hwy 90 to downstream of IH 10	PCBs in fish tissue	5a	H
From US Hwy 90 to downstream of IH 10	dioxin in catfish and crab tissue	5a	H
From US Hwy 90 to downstream of IH 10	pesticides in fish tissue	5a	H

SegID: 1004 West Fork San Jacinto RiverOverall Category: **5c**

Water body location: From the confluence of Spring Creek in Harris/Montgomery County to Conroe Dam in Montgomery County

Area	Parameter	Category	Rank
IH 45 to a point 10 miles downstream	bacteria	5c	D

SegID: 1005 Houston Ship Channel/San Jacinto River TidalOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Downstream I-10 to Lynchburg Ferry Road	PCBs in fish tissue	5a	H
Downstream I-10 to Lynchburg Ferry Road	dioxin in catfish and crab tissue	5a	H
Downstream I-10 to Lynchburg Ferry Road	pesticides in fish tissue	5a	H
Goose Island to SH 146	dioxin in catfish and crab tissue	5a	H
Lynchburg Ferry Road to Goose Island	dioxin in catfish and crab tissue	5a	H
SH 146 to Morgans Point	dioxin in catfish and crab tissue	5a	H

SegID: 1006 Houston Ship Channel TidalOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Goodyear Creek Tidal	PCBs in fish tissue	5a	H
Goodyear Creek Tidal	dioxin in catfish and crab tissue	5a	H
Goodyear Creek Tidal	pesticides in fish tissue	5a	H
Greens Bayou Tidal	PCBs in fish tissue	5a	H
Greens Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Greens Bayou Tidal	pesticides in fish tissue	5a	H
Houston Ship Channel Tidal	PCBs in fish tissue	5a	H
Houston Ship Channel Tidal	dioxin in catfish and crab tissue	5a	H
Houston Ship Channel Tidal	pesticides in fish tissue	5a	H
Patrick Bayou Tidal	PCBs in fish tissue	5a	H
Patrick Bayou Tidal	chronic toxicity in sediment	5c	D
Patrick Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Patrick Bayou Tidal	pesticides in fish tissue	5a	H
Patrick Bayou Tidal	temperature	5c	D

SegID: 1006D Halls Bayou Below US 59 (unclassified water body)Overall Category: **5a**

Water body location: Perennial stream from the confluence with Greens Bayou up to US 59 in Harris County

Area	Parameter	Category	Rank
From US 59 to Hirsch Road	bacteria	5a	M
Tidwell Road to confluence with Greens Bayou	bacteria	5a	M

SegID: 1006E Halls Bayou Above US 59 (unclassified water body)Overall Category: **5a**

Water body location: Perennial stream from US 59 upstream to Frick Road

Area	Parameter	Category	Rank
Entire stream reach	bacteria	5a	M

SegID: **1006F** **Big Gulch Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence with Greens Bayou Tidal to Wallisville Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1006H** **Spring Gully Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with Greens Bayou to US 90 in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1006I** **Unnamed Tributary of Halls Bayou (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence with Halls Bayou to a point 0.13 miles upstream of Richland Drive in Harris County

Area	Parameter	Category	Rank
From Woodlynn Drive to confluence with Halls Bayou	bacteria	5a	M
From headwaters to Woodlynn Drive	bacteria	5a	M

SegID: **1006J** **Unnamed Tributary of Halls Bayou (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence of Halls Bayou (east of US 59 and south of Langley Road) to Mount Houston Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1007** **Houston Ship Channel/Buffalo Bayou Tidal**Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Berry Bayou Tidal	PCBs in fish tissue	5a	H
Berry Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Berry Bayou Tidal	pesticides in fish tissue	5a	H
Brays Bayou Tidal	PCBs in fish tissue	5a	H
Brays Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Brays Bayou Tidal	pesticides in fish tissue	5a	H
Houston Ship Channel/Buffalo Bayou Tidal	PCBs in fish tissue	5a	H
Houston Ship Channel/Buffalo Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Houston Ship Channel/Buffalo Bayou Tidal	pesticides in fish tissue	5a	H
Hunting Bayou Tidal	PCBs in fish tissue	5a	H
Hunting Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Hunting Bayou Tidal	pesticides in fish tissue	5a	H
Sims Bayou Tidal	PCBs in fish tissue	5a	H
Sims Bayou Tidal	dioxin in catfish and crab tissue	5a	H
Sims Bayou Tidal	pesticides in fish tissue	5a	H
Vince Bayou Tidal	PCBs in fish tissue	5a	H
Vince Bayou Tidal	acute toxicity in sediment	5c	D
Vince Bayou Tidal	dioxin in catfish and crab tissue	5a	H

SegID: **1007** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
Vince Bayou Tidal	pesticides in fish tissue	5a	H

SegID: **1007B Brays Bayou Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from 11.5 km upstream of confluence with Houston Ship Channel up to SH 6

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1007C Keegans Bayou Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from confluence with Brays Bayou upstream to Harris County line

Area	Parameter	Category	Rank
From Harris County line to confluence with Brays Bayou	bacteria	5a	M

SegID: **1007D Sims Bayou Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from 11.0 km upstream of confluence with Houston Ship Channel upstream to Hiram Clark Drive

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1007E Willow Waterhole Bayou Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from confluence with Brays Bayou upstream to South Garden (in Missouri City)

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1007F Berry Bayou Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from 2.4 km upstream from the confluence with Sims Bayou to the southern city limits of South Houston

Area	Parameter	Category	Rank
1.5 miles upstream from confluence with Sims Bayou to SH 3	bacteria	5a	M

SegID: **1007G Kuhlman Gully Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with Brays Bayou in Harris County to Atchison, Topeka and Santa Fe Railroad tracks in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1007H Pine Gully Above Tidal (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence with Sims Bayou in Harris County to Broadway in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: 1007I Plum Creek Above Tidal (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Sims Bayou in Harris County to Telephone Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: 1007K Country Club Bayou Above Tidal (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Brays Bayou to approximately 0.5 miles upstream of North Wayside Drive in Harris County

Area	Parameter	Category	Rank
From North Wayside Drive to the confluence with Brays Bayou	bacteria	5a	M
From North Wayside Drive to the confluence with Brays Bayou	depressed dissolved oxygen	5c	D
From the headwaters to North Wayside Drive	bacteria	5a	M
From the headwaters to North Wayside Drive	depressed dissolved oxygen	5c	D

SegID: 1007L Unnamed Non-Tidal Tributary of Brays Bayou (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Brays Bayou near Fondren Road to a point 0.60 miles upstream in Harris County

Area	Parameter	Category	Rank
Entire perennial portion of stream	bacteria	5a	M

SegID: 1007M Unnamed Non-Tidal Tributary of Hunting Bayou (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Hunting Bayou to Mercury Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: 1007N Unnamed Non-Tidal Tributary of Sims Bayou (unclassified water body)Overall Category: **5a**

Water body location: From confluence with Sims Bayou, south of Airport Road, to Reed Road, east of SH 288 in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: 1007O Unnamed Non-Tidal Tributary of Buffalo Bayou (unclassified water body)Overall Category: **5a**

Water body location: From confluence with Buffalo Bayou to IH-10 between Hirsch Road and Lockwood in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: 1007P Brays Bayou Above Tidal (unclassified water body)Overall Category: **5a**

Water body location: From Alief Clodine Road to SH 6 in Harris County

Area	Parameter	Category	Rank
From Alief Clodine Road to SH 6	bacteria	5a	M

SegID: 1007Q Sims Bayou Above Tidal (unclassified water body)Overall Category: **5a**

Water body location: From Hiram Clark Drive to south of West Orem Road in Harris County

Area	Parameter	Category	Rank
From South Post Oak to Tiffany Drive	bacteria	5a	M
From Tiffany Drive to Hiram Creek	bacteria	5a	M
From just south of West Orem Road to South Post Oak	bacteria	5a	M
From just south of West Orem Road to South Post Oak	depressed dissolved oxygen	5c	D

SegID: 1007R Hunting Bayou Above Tidal (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Hunting Bayou Tidal at IH-10 to Maury Street on the north fork and Bain Street on the south fork

Area	Parameter	Category	Rank
From Bains Street to Sayers Street (South Fork)	bacteria	5a	M
From Bains Street to Sayers Street (South Fork)	depressed dissolved oxygen	5c	D
From Falls Street to Loop 610 (South of US 90A)	bacteria	5a	M
From Loop 610 to IH 10	bacteria	5a	M

SegID: 1008 Spring CreekOverall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Field Store Road to SH 249	depressed dissolved oxygen	5b	S
IH 45 to confluence with Lake Houston	bacteria	5c	D

SegID: 1009 Cypress CreekOverall Category: **5c**

Water body location: From the confluence with Spring Creek in Harris County to the confluence of Snake Creek and Mound Creek in Waller County

Area	Parameter	Category	Rank
IH 45 to confluence with Spring Creek	bacteria	5c	D
SH 249 to IH 45	bacteria	5c	D
US 290 to SH 249	bacteria	5c	D
Upper portion of segment to downstream of US 290	bacteria	5c	D

SegID: 1013 Buffalo Bayou TidalOverall Category: **5a**

Water body location: From a point 100 meters (110 yards) upstream of US 59 in Harris County to a point 400 meters (440 yards) upstream of Shepard Drive in Harris County

Area	Parameter	Category	Rank
Entire segment	bacteria	5a	L
Entire segment	copper (chronic) in water	5c	D

SegID: 1013A Little White Oak Bayou (unclassified water body)Overall Category: **5a**

Water body location: Perennial stream from the confluence with Whiteoak Bayou up to RR tracks north of IH 610

Area	Parameter	Category	Rank
From RR tracks north of IH 610 to Trimble St	bacteria	5a	M

SegID: **1013A** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
From RR tracks north of IH 610 to Trimble St	depressed dissolved oxygen	5c	D
From Trimble St to confluence with White Oak Bayou	bacteria	5a	M

SegID: **1013C** **Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal (unclassified water body)** Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1014** **Buffalo Bayou Above Tidal**Overall Category: **5a**

Water body location: From a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County to SH 6 in Harris County

Area	Parameter	Category	Rank
Entire segment	bacteria	5a	L

SegID: **1014H** **South Mayde Creek (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream in the Addicks Reservoir flood pool area, from the confluence with Buffalo Bayou upstream to the confluence with an unnamed tributary 0.62 km east of Barker-Cypress Road

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1014K** **Turkey Creek (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from the confluence with South Mayde Creek in Harris County upstream to the headwaters south of Clay Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1014M** **Neimans Bayou (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with Buffalo Bayou Above Tidal to upstream of IH 10

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: **1014N** **Rummel Creek (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with Buffalo Bayou Above Tidal in Harris County to IH 10/Beltway 8 in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1014O** **Spring Branch (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with Buffalo Bayou in Harris County to Blalock Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: 1016 Greens Bayou Above TidalOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
IH 45 to US 59	bacteria	5a	L
Upstream FM 1960 to IH 45	bacteria	5a	L

SegID: 1016A Garners Bayou (unclassified water body)Overall Category: **5a**

Water body location: Perennial stream from the confluence with Williams Gully upstream to 1.5 km north of Atoscocita Road

Area	Parameter	Category	Rank
From Williams Gully confluence to confluence with Greens Bayou	bacteria	5a	M
From a point adjacent to Vegas Road to Williams Gully confluence	bacteria	5a	M

SegID: 1016B Unnamed Tributary of Greens Bayou (unclassified water body)Overall Category: **5a**

Water body location: From confluence with Greens Bayou to Hirsch Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: 1016C Unnamed Tributary of Greens Bayou (unclassified water body)Overall Category: **5a**

Water body location: From the confluence with Greens Bayou, east of Aldine Westfield Road, to the Hardy Toll Road in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: 1016D Unnamed Tributary of Greens Bayou (unclassified water body)Overall Category: **5a**

Water body location: From confluence with Greens Bayou, west of El Dorado Country Club to Lee Road, west of US Hwy 59 in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: 1017 Whiteoak Bayou Above TidalOverall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Entire segment	bacteria	5a	L

SegID: 1017A Brickhouse Gully/Bayou (unclassified water body)Overall Category: **5a**

Water body location: Perennial stream from the confluence with Whiteoak Bayou up to Gessner Road

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1017B Cole Creek (unclassified water body)**Overall Category: **5a**

Water body location: Perennial stream from the confluence with White Oak Bayou up to south of Beltway 8

Area	Parameter	Category	Rank
From Flintlock Street to confluence with White Oak Bayou	bacteria	5a	M

SegID: **1017D Unnamed Tributary of White Oak Bayou (unclassified water body)**Overall Category: **5a**

Water body location: From confluence with White Oak Bayou downstream of TC Jester, to Hempstead Hwy, north of US Hwy 290 in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M
Entire stream	depressed dissolved oxygen	5c	D

SegID: **1017E Unnamed Tributary of White Oak Bayou (unclassified water body)**Overall Category: **5a**

Water body location: From the confluence with White Oak Bayou, near W 11th Street, to just upstream of W 26th Street, south of Loop 610 W in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5a	M

SegID: **1101 Clear Creek Tidal**Overall Category: **5c**

Water body location: From the confluence with Clear Lake 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

Area	Parameter	Category	Rank
Downstream of SH 3 to confluence with Clear Lake	bacteria	5c	D
IH 45 to SH 3	bacteria	5c	D
Upstream of FM 528 to IH 45	bacteria	5c	D

SegID: **1101B Chigger Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence of Clear Creek Tidal to the Brazos River Authority Canal near CR 143 in Galveston County

Area	Parameter	Category	Rank
FM 528 to the confluence with Clear Creek	bacteria	5c	D
From the headwaters to FM 528	bacteria	5c	D

SegID: **1102 Clear Creek Above Tidal**Overall Category: **5a**

Water body location: From a point 100 meters (110 yards) upstream of FM 528 in Galveston/Harris County to Rouen Road in Fort Bend County

Area	Parameter	Category	Rank
FM 1959 to upstream of FM 528	bacteria	5c	D
FM 1959 to upstream of FM 528	chloride	5a	H
FM 1959 to upstream of FM 528	total dissolved solids	5a	H
SH 35 to FM 1959 (Dixie Farm Road)	bacteria	5c	D
SH 35 to FM 1959 (Dixie Farm Road)	chloride	5a	H
SH 35 to FM 1959 (Dixie Farm Road)	total dissolved solids	5a	H
Upper segment boundary to SH 35	bacteria	5c	D
Upper segment boundary to SH 35	chloride	5a	H

SegID: **1102** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
Upper segment boundary to SH 35	total dissolved solids	5a	H

SegID: **1102A Cowart Creek (unclassified water body)**Overall Category: **5c**

Water body location: Intermittent stream with perennial pools from the confluence with Clear Creek in Galveston County to SH 35 in Brazoria County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: **1102B Mary's Creek/ North Fork Mary's Creek (unclassified water body)**Overall Category: **5c**

Water body location: Perennial stream from the confluence with Clear Creek upstream to the confluence with North Fork Mary's Creek and South Fork Mary's Creek near FM 1128, approximately 5 km southwest of Pearland. Includes perennial portions of North Fork Mary's Creek from the confluence to Mary's Creek to the confluence of an unnamed tributary approximately 3.2 km upstream of FM 1128

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: **1103 Dickinson Bayou Tidal**Overall Category: **5a**

Water body location: From the confluence with Dickinson Bay 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

Area	Parameter	Category	Rank
Arcadia Cemetery Road to IH 45	bacteria	5c	D
Arcadia Cemetery Road to IH 45	depressed dissolved oxygen	5c	D
Benson Bayou confluence to SH 3	bacteria	5c	D
Benson Bayou confluence to SH 3	depressed dissolved oxygen	5a	M
IH 45 to Benson Bayou confluence	bacteria	5c	D
IH 45 to Benson Bayou confluence	depressed dissolved oxygen	5c	D
Upper segment boundary to Arcadia Cemetery Road	bacteria	5c	D
Upper segment boundary to Arcadia Cemetery Road	depressed dissolved oxygen	5c	D

SegID: **1103A Bensons Bayou (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646 in Galveston County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: **1103B Bordens Gully (unclassified water body)**Overall Category: **5c**

Water body location: From confluence with Dickinson Bayou Tidal to upstream of Calder Road in Galveston County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: 1103C Geisler Bayou (unclassified water body)Overall Category: **5c**

Water body location: From confluence with Dickinson Bayou tidal to IH 45 in Galveston County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: 1103D Gum Bayou (unclassified water body)Overall Category: **5c**

Water body location: From confluence with Dickinson Bayou to FM 3436 in Galveston County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D

SegID: 1104 Dickinson Bayou Above TidalOverall Category: **5c**

Water body location: From a point 4.0 km (2.5 miles) downstream of FM 517 in Galveston County to FM 528 in Galveston County

Area	Parameter	Category	Rank
Entire segment	bacteria	5c	D

SegID: 1110 Oyster Creek Above TidalOverall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	depressed dissolved oxygen	5b	S

SegID: 1113 Armand Bayou TidalOverall Category: **5b**

Water body location: From the confluence with Clear Lake (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)

Area	Parameter	Category	Rank
Upper segment boundary to Bay Area Blvd.	depressed dissolved oxygen	5b	S

SegID: 1113A Armand Bayou Above Tidal (unclassified water body)Overall Category: **5b**

Water body location: From a point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road in Pasadena in Harris County

Area	Parameter	Category	Rank
Entire stream	bacteria	5c	D
Entire stream	depressed dissolved oxygen	5b	S

SegID: 1202H Allen's Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Brazos River, two miles northeast of Wallis, to the headwaters one mile north of IH 10 in Austin County.

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1202J Big Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Upstream portion of water body to Whaley-Longpoint Road	bacteria	5c	D

SegID: 1209 Navasota River Below Lake LimestoneOverall Category: **5c**

Water body location: From the confluence with the Brazos River in Grimes County to Sterling C. Robertson Dam in Leon/Robertson County

Area	Parameter	Category	Rank
From confluence with Camp Creek to 25 miles upstream	bacteria	5c	D
From confluence with Rocky Creek to confluence with Sandy Branch	bacteria	5c	D
From lower segment boundary to confluence with Rocky Creek	bacteria	5c	D

SegID: 1209A Country Club Lake (unclassified water body)Overall Category: **5c**

Water body location: From the Country Club Branch Dam up to normal pool elevation in Bryan in Brazos County

Area	Parameter	Category	Rank
Entire reservoir	ambient toxicity in sediment	5c	D

SegID: 1209B Fin Feather Lake (unclassified water body)Overall Category: **5c**

Water body location: From Fin Feather Dam up to normal pool elevation in northwest Bryan in Brazos County

Area	Parameter	Category	Rank
Entire lake	ambient toxicity in sediment	5c	D

SegID: 1209C Carters Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1209G Cedar Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Navasota River in Brazos County to the confluence with Moores Branch and Rocky Branch in Robertson County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1209I Gibbons Creek (unclassified water body)Overall Category: **5c**

Water body location: From confluence with Navasota River in Grimes County to SH 90 in Grimes County

Area	Parameter	Category	Rank
From confluence with Dry Creek to SH 90	depressed dissolved oxygen	5c	D
From lower end to confluence with Dry Creek	bacteria	5c	D

SegID: 1209J Shepherd Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Navasota River in Madison County to a point 0.7 miles upstream of FM 1452 in Madison County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1209K Steele Creek (unclassified water body)Overall Category: **5c**

Water body location: From confluence with Navasota River in Robertson County to a point 2.4 miles upstream of FM 147 in Limestone County

Area	Parameter	Category	Rank
Lower 25 miles	bacteria	5c	D

SegID: 1210 Lake MexiaOverall Category: **5b**

Water body location: From Bistone Dam in Limestone County up to the normal pool elevation of 448.3 feet (impounds Navasota River)

Area	Parameter	Category	Rank
Eastern end of reservoir, from dam to RR 2681 east of Washington Park	depressed dissolved oxygen	5b	S
Narrow center of reservoir around Washington Park	depressed dissolved oxygen	5b	S
Western end, from point where reservoir begins to widen, to upper end	depressed dissolved oxygen	5b	S

SegID: 1210A Navasota River above Lake Mexia (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1211A Davidson Creek (unclassified water body)Overall Category: **5c**

Water body location: Intermittent stream with perennial pools from the confluence with Yegua Creek to 0.2 km above SH 21 near Caldwell in Burleson County

Area	Parameter	Category	Rank
Upper 25 miles	bacteria	5c	D

SegID: 1212 Somerville LakeOverall Category: **5c**

Water body location: From Somerville Dam in Burleson/Washington County up to normal pool elevation of 238 feet (impounds Yegua Creek)

Area	Parameter	Category	Rank
Eastern end of reservoir near dam	low and high pH	5c	D

SegID: 1212B East Yegua Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles	bacteria	5c	D

SegID: 1217 Lampasas River Above Stillhouse Hollow LakeOverall Category: **5c**

Water body location: From a point immediately upstream of the confluence of Rock Creek in Bell County to FM 2005 in Hamilton County

Area	Parameter	Category	Rank
From the FM 1690 crossing to the CR 117 crossing	bacteria	5c	D

SegID: 1217A Rocky Creek (unclassified water body)Overall Category: **5b**

Water body location: From the confluence of the Lampasas River north of Okalla in Burnet County to the confluences of the North and South Rocky Creeks south of Oakalla in Burnet County

Area	Parameter	Category	Rank
Entire creek	depressed dissolved oxygen	5b	S

SegID: 1218 Nolan Creek/ South Nolan CreekOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire segment	bacteria	5c	D

SegID: 1221 Leon River Below Proctor LakeOverall Category: **5c**

Water body location: From a point 100 meters (110 yards) upstream of FM 236 in Coryell County to Proctor Dam in Comanche County

Area	Parameter	Category	Rank
Portion of segment north of Gustine	bacteria	5c	D
Portion of segment west of US Hwy 281	bacteria	5c	D

SegID: 1222 Proctor LakeOverall Category: **5c**

Water body location: From Proctor Dam in Comanche County to a point immediately upstream of the confluence of Mill Branch in Comanche County, up to the normal pool elevation of 1162 feet (impounds Leon River)

Area	Parameter	Category	Rank
Rush-Copperas Creek arm of lake	depressed dissolved oxygen	5c	D
Sabana River arm of lake	depressed dissolved oxygen	5c	D

SegID: 1222A Duncan Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire creek	bacteria	5c	D

SegID: 1226B Green Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence of the North Bosque River south of Clairette in Erath County to the upstream perennial portion of the stream south of Stephenville in Erath County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **1226E** **Indian Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with the North Bosque River in Erath County to the headwaters 3.5 miles east of Stephenville in Erath County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **1226F** **Sims Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with the North Bosque River in Erath County to the headwaters 6 miles southeast of Stephenville in Erath County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: **1227** **Nolan River**Overall Category: **5b**

Water body location: From a point immediately upstream of the confluence of Rock Creek in Hill County to Cleburne Dam in Johnson County

Area	Parameter	Category	Rank
Lower 8 miles	sulfate	5b	S
Upper 8 miles	bacteria	5c	D
Upper 8 miles	sulfate	5b	S

SegID: **1238** **Salt Fork Brazos River**Overall Category: **5b**

Water body location: From the confluence of the Double Mountain Fork Brazos River in Stonewall County to the most upstream crossing of SH 207 in Crosby County

Area	Parameter	Category	Rank
25 miles near Hwy 380 at Swenson	chloride	5b	S
25 miles near Hwy 380 at Swenson	total dissolved solids	5b	S
25 miles near Hwy 83	chloride	5b	S
25 miles near Hwy 83	total dissolved solids	5b	S
Remainder of segment	chloride	5b	S
Remainder of segment	total dissolved solids	5b	S

SegID: **1240** **White River Lake**Overall Category: **5b**

Water body location: From White River Dam in Crosby County up to normal pool elevation of 2369 feet (impounds White River)

Area	Parameter	Category	Rank
Entire segment	chloride	5b	S

SegID: **1242** **Brazos River Above Navasota River**Overall Category: **5c**

Water body location: From a point immediately upstream of the confluence of the Navasota River in Brazos/Grimes/Washington County to the low water dam forming Lake Brazos in McLennan County

Area	Parameter	Category	Rank
Downstream portion of segment	bacteria	5c	D
Portion of segment within Waco city limits	bacteria	5c	D

SegID: 1242D Thompson Creek (unclassified water body)Overall Category: **5c**

Water body location: Intermittent stream with perennial pools from the confluence with the Brazos River upstream to the confluence with Thompson Branch north of FM 1687

Area	Parameter	Category	Rank
Downstream portion of water body	bacteria	5c	D
Upstream portion of water body	bacteria	5c	D
Upstream portion of water body	depressed dissolved oxygen	5c	D

SegID: 1242I Campbells Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Little Brazos River upstream to the headwaters, one mile west of Old San Antonio Road

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1242K Mud Creek (unclassified water body)Overall Category: **5c**

Water body location: From confluence with the Little Brazos River, upstream to the confluence with Touchstone Branch and Wolf Den Branch, in Robertson County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1242L Pin Oak Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Little Brazos River in Robertson County upstream to the headwaters, 2.07 miles south of Franklin

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1242M Spring Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, 1.5 miles north of FM 391

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1242N Tehuacana Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the Brazos River in McLennan county upstream to the headwaters 2 miles south of Penelope in Hill County

Area	Parameter	Category	Rank
Downstream portion of water body	bacteria	5c	D

SegID: 1242P Big Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Upper 33.5 miles	bacteria	5c	D

SegID: 1243 Salado CreekOverall Category: **5c**

Water body location: From the confluence with the Lampasas River in Bell County to the confluence of North Salado Creek and South Salado Creek in Williamson County

Area	Parameter	Category	Rank
Lower end of segment to FM 2268	depressed dissolved oxygen	5c	D

SegID: 1245 Upper Oyster CreekOverall Category: **5c**

Water body location: 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)

Area	Parameter	Category	Rank
From Dam #1 to Oyster Creek/Jones Creek confluence	depressed dissolved oxygen	5c	D
From Dam #3, just upstream of Lexington Blvd. to the Brooks Lake outfall	depressed dissolved oxygen	5c	D
From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	bacteria	5c	D
From Hwy 90A to Dam #1, located 1.5 miles upstream of Harmon St.	depressed dissolved oxygen	5c	D
From Oyster Creek/Jones Creek confluence to upper end of segment	depressed dissolved oxygen	5c	D
From lower end of segment to Dam #3, just upstream of Lexington Blvd.	depressed dissolved oxygen	5c	D
From the Brooks Lake outfall to Hwy 90A	depressed dissolved oxygen	5c	D

SegID: 1246E Wasp Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1247A Willis Creek (unclassified water body)Overall Category: **5c**

Water body location: From the confluence with the headwaters of Granger Lake in Williamson County to CR 313 in Williamson County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1248 San Gabriel/North Fork San Gabriel RiverOverall Category: **5c**

Water body location: From point 1.9 km (1.2 miles) downstream of SH 95 in Williamson County to North San Gabriel Dam in Williamson County

Area	Parameter	Category	Rank
From confluence of South Fork San Gabriel River to North San Gabriel Dam	total dissolved solids	5c	D
From confluence with Weir Branch to confluence with South Fork San Gabriel	total dissolved solids	5c	D
From lower end of segment to the confluence with Weir Branch	total dissolved solids	5c	D

SegID: 1254 Aquilla ReservoirOverall Category: **5a**

Water body location: From Aquilla Dam in Hill County up to the normal pool elevation of 537.5 feet (impounds Aquilla Creek)

Area	Parameter	Category	Rank
Aquilla Creek arm on the west	atrazine in finished drinking water	5a	H
Aquilla Creek arm on the west	depressed dissolved oxygen	5c	D
Hackberry Creek arm on the east	atrazine in finished drinking water	5a	H
Hackberry Creek arm on the east	depressed dissolved oxygen	5c	D
South end of reservoir near dam	atrazine in finished drinking water	5a	H
South end of reservoir near dam	depressed dissolved oxygen	5c	D

SegID: 1255 Upper North Bosque RiverOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Downstream portion of segment	bacteria	5c	D
Upstream portion of segment	bacteria	5c	D

SegID: 1255A Goose Branch (unclassified water body)Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5a	L

SegID: 1255B North Fork Upper North Bosque River (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1255C Scarborough Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1255D South Fork North Bosque River (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Downstream portion of water body	bacteria	5c	D
Upstream portion of water body	bacteria	5c	D

SegID: 1255E Unnamed tributary of Goose Branch (unclassified water body)Overall Category: **5a**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5a	L

SegID: 1255F Unnamed tributary of Scarborough Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1255G Woodhollow Branch (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1302 San Bernard River Above TidalOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 50 miles	bacteria	5c	D

SegID: 1305 Caney Creek Above TidalOverall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
25 miles surrounding SH 35	bacteria	5c	D
25 miles surrounding SH 35	depressed dissolved oxygen	5b	S

SegID: 1402A Cummins Creek (unclassified water body)Overall Category: **5b**

Water body location: Perennial stream from the confluence with the Colorado River upstream to the confluence of Boggy Creek at 1291 in Colorado County

Area	Parameter	Category	Rank
Lower 25 miles of water body	impaired fish community	5b	S
Lower 25 miles of water body	impaired macrobenthos community	5b	S

SegID: 1403A Bull Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From most downstream xing to most upstream xing of Spicewood Springs Rd.	impaired macrobenthos community	5c	D

SegID: 1403J Spicewood Tributary to Shoal Creek (unclassified water body)Overall Category: **5c**

Water body location: From the MoPac Expressway in north Austin in Travis County to a point west of Hart Lane in Travis County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1403K Taylor Slough South (unclassified water body)Overall Category: **5c**

Water body location: Form the confluence of Lake Austin in Travis County to a point west of Pecos Street in Austin in Travis County

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1411 E. V. Spence ReservoirOverall Category: **5a**

Water body location: From Robert Lee Dam in Coke County to a point immediately upstream of the confluence of Little Silver Creek in Coke County, up to the normal pool elevation of 1898 feet (impounds Colorado River)

Area	Parameter	Category	Rank
Main pool near dam	sulfate	5a	H
Main pool near dam	total dissolved solids	5a	H
Remainder of reservoir	sulfate	5a	H
Remainder of reservoir	total dissolved solids	5a	H

SegID: 1420 Pecan Bayou Above Lake BrownwoodOverall Category: **5c**

Water body location: From a point 100 meter (110 yards) upstream of FM 2559 in Brown County to the confluence of the North Prong Pecan Bayou and the South Prong of Pecan Bayou in Callahan County

Area	Parameter	Category	Rank
Lower 25 miles	depressed dissolved oxygen	5c	D

SegID: 1421 Concho RiverOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Loop 306 to end of segment, including both North and South forks	impaired macrobenthos community	5c	D

SegID: 1425 O. C. Fisher LakeOverall Category: **5c**

Water body location: From San Angelo Dam in Tom Green County up to normal pool elevation of 1908 feet (impounds North Concho River)

Area	Parameter	Category	Rank
Entire reservoir	chloride	5c	D
Entire reservoir	total dissolved solids	5c	D

SegID: 1426 Colorado River Below E. V. Spence ReservoirOverall Category: **5a**

Water body location: From a point 3.7 km (2.3 miles) below the confluence of Mustang Creek in Runnels County to Robert Lee Dam in Coke County

Area	Parameter	Category	Rank
Coke County line to SH 208	chloride	5a	H
Coke County line to SH 208	total dissolved solids	5a	H
Country Club Lake to Coke County line	chloride	5a	H
Country Club Lake to Coke County line	total dissolved solids	5a	H
Lower end of segment to Country Club Lake	chloride	5a	H
Lower end of segment to Country Club Lake	total dissolved solids	5a	H
SH 208 to dam	chloride	5a	H
SH 208 to dam	total dissolved solids	5a	H

SegID: 1427 Onion CreekOverall Category: **5c**

Water body location: From the confluence with the Colorado River in Travis County to the most upstream crossing of FM 165 in Blanco County

Area	Parameter	Category	Rank
From end of segment upstream to US 183	depressed dissolved oxygen	5c	D

SegID: 1427A Slaughter Creek (unclassified water body)Overall Category: **5c**

Water body location: Intermittent stream with perennial pools from the confluence with Onion Creek to above US 290 west of Austin

Area	Parameter	Category	Rank
Entire water body	impaired macrobenthos community	5c	D

SegID: 1428C Gilleland Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From Taylor Lane upstream to Old Highway 20	bacteria	5c	D

SegID: 1429B Eanes Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D

SegID: 1429C Waller Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From the confluence with Town Lake to East MLK Blvd.	impaired macrobenthos community	5c	D

SegID: 1501 Tres Palacios Creek TidalOverall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Entire segment	depressed dissolved oxygen	5b	S

SegID: 1502 Tres Palacios Creek Above TidalOverall Category: **5c**

Water body location: From a point 1.0 km (0.6 miles) upstream of the confluence of Wilson Creek in Matagorda County to US 59 in Wharton County

Area	Parameter	Category	Rank
Middle 23 miles of segment	bacteria	5c	D

SegID: 1604 Lake TexanaOverall Category: **5c**

Water body location: From Palmetto Bend Dam in Jackson County to a point 100 meters (110 yards) downstream of FM 530 in Jackson County, up to normal pool elevation of 44 feet (impounds Navidad River)

Area	Parameter	Category	Rank
East Mustang Creek arm of Lake Texana	depressed dissolved oxygen	5c	D
Navidad River arm of Lake Texana	depressed dissolved oxygen	5c	D

SegID: 1801 Guadalupe River TidalOverall Category: **5c**

Water body location: From the confluence with Guadalupe Bay in Calhoun/Refugio County to the Guadalupe-Blanco River Authority Salt Water Barrier 0.7 km (0.4 miles) downstream of the confluence of the San Antonio River in Calhoun/Refugio County

Area	Parameter	Category	Rank
Entire segment	depressed dissolved oxygen	5c	D

SegID: 1803A Elm Creek (unclassified water body)Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	bacteria	5c	D
Entire water body	depressed dissolved oxygen	5b	S

SegID: 1803B Sandies Creek (unclassified water body)Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
From the confluence with Elm Creek to upper end of water body	bacteria	5c	D
From the confluence with the Guadalupe River to the confluence with Elm Ck.	bacteria	5c	D
From the confluence with the Guadalupe River to the confluence with Elm Ck.	depressed dissolved oxygen	5b	S

SegID: 1803C Peach Creek (unclassified water body)Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Lower 25 miles of water body	bacteria	5c	D

SegID: 1806 Guadalupe River Above Canyon LakeOverall Category: **5c**

Water body location: From a point 2.7 km (1.7 miles) downstream of Rebecca Creek Road in Comal County to the confluence of North Fork Guadalupe River and the South Fork Guadalupe River in Kerr County

Area	Parameter	Category	Rank
From 1 mile upstream Flat Rock Dam to confluence with Camp Meeting Creek	bacteria	5c	D
From RR 394 1 mile downstream	bacteria	5c	D

SegID: 1806A Camp Meeting Creek (unclassified water body)Overall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5b	S

SegID: 1815 Cypress CreekOverall Category: **5b**

Water body location: From the confluence with the Blanco River in Hays County to a point 6.4 km (4.0 miles) upstream of the most upstream unnamed county road crossing Hays County

Area	Parameter	Category	Rank
Lower 7 miles of segment	depressed dissolved oxygen	5b	S
Upper 7 miles of segment	depressed dissolved oxygen	5b	S

SegID: 1901 Lower San Antonio RiverOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
25 miles downstream of the confluence with Manahuilla Creek	bacteria	5c	D
25 miles upstream of Manahuilla Creek	bacteria	5c	D
9 miles downstream of Escondido Creek	bacteria	5c	D

SegID: 1906 Lower Leon CreekOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From 2 miles upstream of Hwy 353 to Hwy 90	bacteria	5c	D
From 2 miles upstream of Hwy 353 to Hwy 90	depressed dissolved oxygen	5c	D
From 3 miles upstream lower end of segment to confluence with Indian Creek	depressed dissolved oxygen	5c	D
From Hwy 353 to two miles upstream	depressed dissolved oxygen	5c	D
From confluence with Indian Creek to Hwy 353	depressed dissolved oxygen	5c	D

SegID: **1906** (continued)Overall Category: **5c**

Area	Parameter	Category	Rank
Lower 3 miles of segment	depressed dissolved oxygen	5c	D
Remainder of segment	depressed dissolved oxygen	5c	D

SegID: **1908** **Upper Cibolo Creek**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From confl. with Balcones Ck. to approx. 2 mi. upstream of Hwy 87 in Boerne	depressed dissolved oxygen	5c	D

SegID: **1910** **Salado Creek**Overall Category: **5b**

Water body location: From the confluence with the San Antonio River in Bexar County to Rocking Horse Lane west of Camp Bullis in Bexar County

Area	Parameter	Category	Rank
From Hwy 368 to approx 1.5 miles upstream of Loop 410	bacteria	5c	D
From Hwy 368 to approx 1.5 miles upstream of Loop 410	depressed dissolved oxygen	5b	S
From IH 10 to approx 1.5 miles upstream of IH 35	bacteria	5c	D
From IH 10 to approx 1.5 miles upstream of IH 35	depressed dissolved oxygen	5b	S
From Rice Road to IH 10	bacteria	5c	D
From Rice Road to IH 10	depressed dissolved oxygen	5b	S
From Roland Road to Rice Road	bacteria	5c	D
From Roland Road to Rice Road	depressed dissolved oxygen	5b	S
From approx. 1.5 miles upstream of IH 35 to Hwy 368	bacteria	5c	D
From approx. 1.5 miles upstream of IH 35 to Hwy 368	depressed dissolved oxygen	5b	S
From confluence with Rosillo Creek to Roland Road	bacteria	5c	D
From confluence with San Antonio River to confluence with Rosillo Creek	bacteria	5c	D

SegID: **1910A** **Walzem Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Salado Creek to approximately 1.5 miles upstream of Walzem Road in San Antonio

Area	Parameter	Category	Rank
Lower 0.25 miles	bacteria	5c	D

SegID: **1911** **Upper San Antonio River**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From 3 miles upstream of confluence w/ Medina R. to confluence w/ Salado Cr	bacteria	5c	D
From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R.	bacteria	5c	D
From confluence with Salado Creek to confluence with Sixmile Creek	bacteria	5c	D
Upper 8 miles of segment	bacteria	5c	D

SegID: 1913 Mid Cibolo CreekOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
From approx. 0.10 mi. upstrm of Buffalo Trail in Cibolo to upper end of seg	depressed dissolved oxygen	5c	D

SegID: 2104 Nueces River Above Frio RiverOverall Category: **5c**

Water body location: From the confluence of the Frio River in Live Oak County to Holland Dam in LaSalle County

Area	Parameter	Category	Rank
25 miles surrounding SH 16	depressed dissolved oxygen	5c	D

SegID: 2107 Atascosa RiverOverall Category: **5b**

Water body location: 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

Area	Parameter	Category	Rank
25 miles surrounding U.S. 281	bacteria	5c	D
25 miles surrounding U.S. 281	depressed dissolved oxygen	5b	S

SegID: 2110 Lower Sabinal RiverOverall Category: **5a**

Water body location: From the confluence with the Frio River in Frio County to Uvalde County to a point 100 meters (110 yards) upstream of SH 127 in Uvalde County

Area	Parameter	Category	Rank
Entire segment	nitrate+nitrite nitrogen	5a	H

SegID: 2113 Upper Frio RiverOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
25 miles surrounding SH 127	depressed dissolved oxygen	5c	D

SegID: 2116 Choke Canyon ReservoirOverall Category: **5c**

Water body location: 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 County, up to the normal pool elevation of 220.5 feet (impounds Frio River)

Area	Parameter	Category	Rank
5120 acres in middle of lake	bacteria	5c	D
5120 acres in middle of lake	total dissolved solids	5c	D
5120 acres near dam	bacteria	5c	D
5120 acres near dam	total dissolved solids	5c	D
Large north arm near mid lake and Jacob Oil Field	bacteria	5c	D
Large north arm near mid lake and Jacob Oil Field	total dissolved solids	5c	D
Remainder of lake	bacteria	5c	D
Remainder of lake	total dissolved solids	5c	D

SegID: **2116** (continued)Overall Category: **5c**

Area	Parameter	Category	Rank
Small north arm of lake near dam and Willow Hollow Tank	bacteria	5c	D
Small north arm of lake near dam and Willow Hollow Tank	total dissolved solids	5c	D
Southern arm near mid lake and Rec. Road 7 west of Calliham	bacteria	5c	D
Southern arm near mid lake and Rec. Road 7 west of Calliham	total dissolved solids	5c	D
Western end of lake up to RR 99 bridge	bacteria	5c	D
Western end of lake up to RR 99 bridge	total dissolved solids	5c	D

SegID: **2117** **Frio River Above Choke Canyon Reservoir**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
25 mi. surrounding La Salle CR crossing north of SH 97	depressed dissolved oxygen	5c	D
25 miles surrounding IH 35	depressed dissolved oxygen	5c	D
From 2 mi. downstream of SH 97 to 14 mi. upstream of SH 97 crossing	depressed dissolved oxygen	5c	D
Lower 25 miles of segment	bacteria	5c	D
Lower 25 miles of segment	depressed dissolved oxygen	5c	D

SegID: **2201** **Arroyo Colorado Tidal**Overall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
Approx. 1 mile upstream to 3 miles downstream of Camp Perry	ambient toxicity in sediment	5c	D
Approx. 1 mile upstream to 3 miles downstream of Camp Perry	depressed dissolved oxygen	5c	D
Approx. 2 miles upstream to approx. 2 miles downstream of Marker 22	ambient toxicity in sediment	5c	D
Approx. 3 miles upstream to 2 miles downstream of Marker 27	ambient toxicity in sediment	5c	D
Lower 9.0 miles of segment	ambient toxicity in sediment	5c	D
Upper 4 miles of segment	ambient toxicity in sediment	5c	D
Upper 4 miles of segment	depressed dissolved oxygen	5c	D

SegID: **2202** **Arroyo Colorado Above Tidal**Overall Category: **5a**

Water body location: From a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County to FM 2062 in Hidalgo County

Area	Parameter	Category	Rank
Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	bacteria	5c	D
Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	other organic compounds in fish tissue	5a	M
Approx. 11 miles upstream to approx. 4 miles downstream of US 77	other organic compounds in fish tissue	5a	M
Lower 4 miles of segment	bacteria	5c	D
Lower 4 miles of segment	other organic compounds in fish tissue	5a	M
Upper 19 miles of segment	other organic compounds in fish tissue	5a	M

SegID: 2204 Petronila Creek Above TidalOverall Category: **5a**

Water body location: From a point 1 km (0.6 miles) upstream of private road crossing near Laureles Ranch in Kleberg County to the confluence of Agua Dulce and Banquete Creeks in Nueces County

Area	Parameter	Category	Rank
Lower 25 miles of segment	chloride	5a	M
Lower 25 miles of segment	sulfate	5a	M
Lower 25 miles of segment	total dissolved solids	5a	M
Upper 19 miles of segment	chloride	5a	M
Upper 19 miles of segment	sulfate	5a	M
Upper 19 miles of segment	total dissolved solids	5a	M

SegID: 2302 Rio Grande Below Falcon ReservoirOverall Category: **5c**

Water body location: From a point 10.8 km (6.7 miles) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County

Area	Parameter	Category	Rank
Pharr International Bridge to downstream of the Santa Ana Wildlife Refuge	bacteria	5c	D

SegID: 2304 Rio Grande Below Amistad ReservoirOverall Category: **5c**

Water body location: From the confluence of the Arroyo Salado (Mexico) in Zapata County to Amistad Dam in Val Verde County

Area	Parameter	Category	Rank
3 miles downstream of U.S. 277 in Eagle Pass	bacteria	5c	D
4.5 miles downstream of Hwy 277	ambient toxicity in water	5c	D
4.5 miles downstream of Hwy 277	bacteria	5c	D
Downstream of International Bridge 2 to pipeline crossing	bacteria	5c	D
El Cenizo to San Isidro pump station	bacteria	5c	D
Pipeline crossing to downstream of El Cenizo	bacteria	5c	D
San Isidro pump station to segment boundary	bacteria	5c	D

SegID: 2306 Rio Grande Above Amistad ReservoirOverall Category: **5c**

Water body location: 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

Area	Parameter	Category	Rank
25 miles downstream of upper segment boundary	ambient toxicity in water	5c	D
25 miles downstream of upper segment boundary	bacteria	5c	D

SegID: 2307 Rio Grande Below Riverside Diversion DamOverall Category: **5b**

Water body location: From the confluence of the Rio Conchos (Mexico) in Presidio County to Riverside Diversion Dam in El Paso County

Area	Parameter	Category	Rank
25 miles upstream of segment boundary	chloride	5b	S
25 miles upstream of segment boundary	total dissolved solids	5b	S
Arroyo Diablo to 1 mile downstream of Neely Canyon	chloride	5b	S
Arroyo Diablo to 1 mile downstream of Neely Canyon	total dissolved solids	5b	S
Guadalupe Bridge to Arroyo Diablo	bacteria	5c	D

SegID: **2307** (continued)Overall Category: **5b**

Area	Parameter	Category	Rank
Guadalupe Bridge to Arroyo Diablo	chloride	5b	S
Guadalupe Bridge to Arroyo Diablo	total dissolved solids	5b	S
Remainder of segment	chloride	5b	S
Remainder of segment	total dissolved solids	5b	S

SegID: **2314** **Rio Grande Above International Dam**Overall Category: **5c**

Water body location: From International Dam in El Paso County to the New Mexico State Line in El Paso County

Area	Parameter	Category	Rank
Upstream of Anthony Drain to International Dam	bacteria	5c	D

SegID: **2421** **Upper Galveston Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Area west of a line from Eagle Point to Five Mile Pass to Houston Point	bacteria (oyster waters)	5a	L
Red Bluff to Five Mile Cut to Houston Point to Morgans Point	dioxin in catfish and crab tissue	5a	H

SegID: **2422** **Trinity Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Area in the northern portion of the bay near Trinity River confluence	bacteria (oyster waters)	5a	L

SegID: **2423** **East Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Area at the east end of the bay near East Bay Bayou and ICWW to Marsh Point	bacteria (oyster waters)	5a	L

SegID: **2424** **West Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
24.4 square miles at the east end near Galveston and Texas City	bacteria (oyster waters)	5a	L

SegID: **2424A** **Highland Bayou (unclassified water body)**Overall Category: **5c**

Water body location: From confluence with Jones Bay to Avenue Q 1/2 north of SH 6 between Arcadia and Alta Loma in Galveston County

Area	Parameter	Category	Rank
From FM 2001 to FM 519	bacteria	5c	D
From Fairwood Road to Bayou Lane	bacteria	5c	D
From the headwaters to FM 2004	bacteria	5c	D
From the headwaters to FM 2004	depressed dissolved oxygen	5c	D

SegID: **2424C Marchand Bayou (unclassified water body)**

Overall Category: **5c**

Water body location: From confluence with Highland Bayou to 0.45 mile north of IH 45 in Galveston County

Area	Parameter	Category	Rank
Entire bayou	bacteria	5c	D
Entire bayou	depressed dissolved oxygen	5c	D

SegID: **2425B Jarbo Bayou (unclassified water body)**

Overall Category: **5c**

Water body location: From confluence with Clear Lake to 0.6 mile upstream of FM 518 in Galveston County

Area	Parameter	Category	Rank
From Lawrence Road to confluence with Clear Lake	bacteria	5c	D
From headwaters to Lawrence Road	bacteria	5c	D

SegID: **2425C Robinson Bayou (unclassified water body)**

Overall Category: **5a**

Water body location: From confluence with Clear Lake to 0.33 mile upstream of Webster Street in Galveston County

Area	Parameter	Category	Rank
From Abilene St. to confluence with Clear Lake	bacteria	5c	D
From headwater to Abilene St.	bacteria	5a	M

SegID: **2426 Tabbs Bay**

Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	bacteria	5c	D
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2427 San Jacinto Bay**

Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2428 Black Duck Bay**

Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2429 Scott Bay**

Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	bacteria	5c	D
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2430** **Burnett Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2432** **Chocolate Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	bacteria (oyster waters)	5a	L

SegID: **2436** **Barbours Cut**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire segment	dioxin in catfish and crab tissue	5a	H

SegID: **2437** **Texas City Ship Channel**Overall Category: **5c**

Water body location:

Area	Parameter	Category	Rank
Entire segment	depressed dissolved oxygen	5c	D

SegID: **2438** **Bayport Channel**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Entire Segment	dioxin in catfish and crab tissue	5a	H

SegID: **2439** **Lower Galveston Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
60.7 square miles from Galveston to Texas City to Port Bolivar	bacteria (oyster waters)	5a	L

SegID: **2441** **East Matagorda Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
1.5 square miles near the Caney Creek confluence and along the ICWW	bacteria (oyster waters)	5a	L

SegID: **2442** **Cedar Lakes**Overall Category: **5c**

Water body location:

Area	Parameter	Category	Rank
Entire segment	bacteria (oyster waters)	5c	D

SegID: **2451** **Matagorda Bay/Powderhorn Lake**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
21.7 square miles at the east end of the bay	bacteria (oyster waters)	5a	L
East half of main bay	depressed dissolved oxygen	5c	D

SegID: **2452** **Tres Palacios Bay/Turtle Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
7.2 square miles - upper half Tres Palacios Bay and Turtle Bay	bacteria (oyster waters)	5a	L
Palacios area	depressed dissolved oxygen	5c	D

SegID: **2453** **Lavaca Bay/Chocolate Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
North end near Lavaca R. confl, near Port Lavaca, Pt Comfort, Chocolate Bay	bacteria (oyster waters)	5a	L
Point Comfort area	depressed dissolved oxygen	5c	D
Point Comfort area	mercury in fish and crab tissue	5a	H
Point Comfort area	mercury in water	5c	D

SegID: **2453A** **Garcitas Creek Tidal (unclassified water body)**Overall Category: **5b**

Water body location: From the confluence of Lavaca Bay in Jackson County to a point 8.5 miles upstream of FM 616 in Jackson County

Area	Parameter	Category	Rank
Entire water body	depressed dissolved oxygen	5b	S

SegID: **2456** **Carancahua Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
9.2 square miles at the north end of the bay and Carancahua Creek	bacteria (oyster waters)	5a	L
9.2 square miles at the north end of the bay and Carancahua Creek	high pH	5c	D

SegID: **2462** **San Antonio Bay/Hynes Bay/Guadalupe Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Guadalupe Bay, San Antonio Bay near Seadrift and ICWW	bacteria (oyster waters)	5a	L

SegID: **2472 Copano Bay/Port Bay/Mission Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Area along southern shore including Port Bay, area near Bayside	bacteria (oyster waters)	5a	L

SegID: **2482 Nueces Bay**Overall Category: **5a**

Water body location:

Area	Parameter	Category	Rank
Remainder of bay	zinc in oyster tissue	5a	M
South shore power line	zinc in oyster tissue	5a	M
US 181 causeway	zinc in oyster tissue	5a	M
Whites Point	zinc in oyster tissue	5a	M

SegID: **2483A Conn Brown Harbor (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with the Aransas Channel southeast of Aransas Pass in San Patricio County to a point 1 mile northeast in Aransas County

Area	Parameter	Category	Rank
Entire harbor	depressed dissolved oxygen	5c	D

SegID: **2485 Oso Bay**Overall Category: **5c**

Water body location:

Area	Parameter	Category	Rank
Entire bay	depressed dissolved oxygen	5c	D

SegID: **2485A Oso Creek (unclassified water body)**Overall Category: **5c**

Water body location: From the confluence with Oso Bay in southern Corpus Christi to a point 3 miles upstream of SH 44, west of Corpus Christi in Nueces County

Area	Parameter	Category	Rank
Lower 25 miles of water body	bacteria	5c	D

SegID: **2491 Laguna Madre**Overall Category: **5c**

Water body location:

Area	Parameter	Category	Rank
Area around the mouth of Baffin Bay	depressed dissolved oxygen	5c	D
Area around the mouth of the Arroyo Colorado	depressed dissolved oxygen	5c	D
Area near upper end of Padre Island National Seashore	depressed dissolved oxygen	5c	D
Upper Laguna Madre near Packery Channel Park	depressed dissolved oxygen	5c	D

SegID: **2501 Gulf of Mexico**Overall Category: **5a**

Water body location: From the Gulf shoreline to the limit of Texas jurisdiction between Sabine Pass and the Rio Grande

Area	Parameter	Category	Rank
Bolivar Point to Port Aransas	mercury in king mackerel > 43 inches	5a	H
Jefferson-Chambers County line area	mercury in king mackerel > 43 inches	5a	H

SegID: **2501** (continued)Overall Category: **5a**

Area	Parameter	Category	Rank
Near Bolivar Roads/Bolivar Point	mercury in king mackerel > 43 inches	5a	H
Port Aransas area	mercury in king mackerel > 43 inches	5a	H
Port Isabel area	mercury in king mackerel > 43 inches	5a	H
Port Mansfield area	mercury in king mackerel > 43 inches	5a	H
Sabine Pass area	depressed dissolved oxygen	5c	D
Sabine Pass area	mercury in king mackerel > 43 inches	5a	H