General Information

This report includes information on possible sources which could contribute to impairments or concerns. Information is derived from multiple sources including SWQM data, field observations, land use, CRP assessments, or nonpoint source assessment reports. Sources included in this report are considered preliminary until which time a comprehensive effort (TMDL or WPP) can be conducted.

Explanation of Column Headings

SegID and Name: The unique identifier (SegID), segment name, and location of the water body. Items may be one of three types of numbers for SegID. The first type is a classified segment number (4 digits, e.g. 0218), as defined in the Texas Surface Water Quality Standards (TSWQS). The second type is an unclassified water body (e.g. 0218A), not defined in the Standards and associated with a classified water body because it is in the same watershed. The third type includes special Segments for Oyster Water Use (e.g. 2421OW) and Beach Watch Use (e.g. 2481CB) special areas. The segment name and description follow SegID.

AUID: Identifies the assessment unit (AU_ID, six or seven digits, e.g., 0101A_01) and describes a specific area within a classified or unclassified water body. The AU descriptions immediately follow the AU_ID. This report includes all AUs identified for each Segment, including those without assessments.

Assessment Method: Describes the specific procedure used to evaluate the parameter for use attainment.

Parameter: Pollutants or water quality conditions that assessment procedures indicated did not meet assigned water quality standards or were a cause for concern.

LOS: Level of support for this assessment method and parameter:

- NS = Nonsupport
- CS = Screening Level Concern
- CN = Use Concern

Sources: The sources of impairment and concerns reflect “possible” source information. Possible sources include activities, facilities, or conditions occurring in the watershed that might keep the water from meeting the criteria to prevent the attainment of designated uses. These lists of possible sources are not exhaustive, and do not constitute defined targets for water quality management actions:

- PS - Point Source
- NPS - Nonpoint Source
- UNK - Source Unknown

SEGID 0101 **Canadian River Below Lake Meredith**
From the Oklahoma State Line in Hemphill County to Sanford Dam in Hutchinson County

AUID: 0101_03 ***From the confluence with White Deer Creek upstream to the confluence with Dixon Creek east of Borger***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Industrial/Commercial Site Stormwater Discharge (Permittted); NPS - Petroleum/natural Gas Activities; NPS - Upstream Source

AUID: 0101_04 ***From the confluence with Dixon Creek upstream to Sanford Dam in Hutchinson County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Dam or Impoundment; NPS - Introduction of Non-native Organisms (Accidental or Intentional); PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Petroleum/natural Gas Activities; NPS - Petroleum/natural Gas Production Activities (Permitted); NPS - UIC Wells (Underground Injection Control Wells)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Petroleum/natural Gas Activities; NPS - Petroleum/natural Gas Production Activities (Permitted); NPS - UIC Wells (Underground Injection Control Wells)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 0101A **Dixon Creek**

Dixon Creek - intermittent stream with perennial pools from the confluence with the Canadian River in Hutchinson County upstream to the confluence with the Middle, West, and East Dixon creeks in Carsor County

AUID: 0101A_01 Dixon Creek an Appendix D Intermittent stream with perennial pools from the confluence with the Canadian River upstream to the confluence with the permitted outfall receiving waters tributary

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*NS*	Selenium	NPS - Petroleum/natural Gas Production Activities (Permitted); PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source

AUID: 0101A_02 Dixon Creek an Appendix D Intermittent stream with perennial pools from the confluence with the permitted outfall receiving waters tributary upstream to the confluence of the East, Middle, and West Forks of Dixon Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

SEGID 0101B **Rock Creek**

Perennial stream from the confluence with the Canadian River upstream to the headwaters in Carson County

AUID: 0101B_01 Appendix D, Perennial stream from the confluence with the Canadian River up to SH 136 in the City of Borger

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Petroleum/natural Gas Activities; NPS - UIC Wells (Underground Injection Control Wells)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0102 **Lake Meredith**

Lake Meredith - from Sanford Dam in Hutchinson County to a point immediately upstream of the confluence of Camp Creek in Potter County, up to the normal pool elevation of 2936.5 feet (impounds Canadian River)

AUID: 0102_01 ***Lake Meredith downstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; NPS - Natural Sources; UNK - Source Unknown
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source

AUID: 0102_02 ***Lake Meredith upstream of a line from red starboard marker 14 at Blue West Campground to green port marker 11 north of Fritch Canyon***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; NPS - Natural Sources; UNK - Source Unknown

SEGID 0103 **Canadian River Above Lake Meredith**

From a point immediately upstream of the confluence of Camp Creek in Potter County to the New Mexico State Line in Oldham County

AUID: 0103_01 ***From the headwaters of Lake Meredith upstream to the confluence with Sand Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source

AUID: 0103_02 ***From the confluence with Sand Creek upstream to the confluence with Punta de Agua Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source

AUID: 0103_03 ***From the confluence with Punta de Agua Creek upstream to the New Mexico State Line***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction or Borders; NPS - Upstream Source

SEGID 0103A **East Amarillo Creek**

From the confluence of the Canadian River to the headwaters of Thompson Park Lake in Amarillo

AUID: 0103A_01 From the confluence with the Canadian River upstream to the Thompson Park Lake spillway

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 0103A_02 From the Thompson Park Lake spillway upstream to the headwaters of the lake

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

SEGID 0103C **Unnamed Tributary of West Amarillo Creek**

Unnamed tributary of West Amarillo Creek - from the confluence of West Amarillo Creek upstream to the confluence of two unnamed streams near Amarillo Blvd

AUID: 0103C_01 Unnamed tributary from the confluence of West Amarillo Creek upstream to the confluence of two unnamed streams near Amarillo Blvd

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

SEGID 0104 **Wolf Creek**

From the Oklahoma State Line in Lipscomb County to a point 2.0 km (1.2 mi) upstream of FM 3045 in Ochiltree County

AUID: 0104_01 ***From the Oklahoma State Line upstream to the confluence with Plum Creek***

Assessment Method	LOS	Parameter	Sources
Water Temperature	*CN*	Water temperature	PS - Drought-related Impacts

AUID: 0104_03 ***From the Lake Fryer Dam to a point 2.0 km (1.2 mi.) upstream of FM 3045 in Ochiltree County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Upstream Source; UNK - Source Unknown

SEGID 0105 **Rita Blanca Lake**

Rita Blanca Lake - from Rita Blanca Dam in Hartley County up to the normal pool elevation of 3860 feet (impounds Rita Blanca Creek)

AUID: 0105_01 ***Rita Blanca Lake from Rita Blanca Dam up to the normal pool elevation of 3860 feet***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
High pH	*NS*	pH	NPS - Natural Sources; NPS - Waterfowl

SEGID 0201 **Lower Red River**

From the Arkansas State Line in Bowie County to the Arkansas-Oklahoma State Line in Bowie County

AUID: 0201_01 ***From the Arkansas state line upstream to the confluence with Walnut Bayou (Oklahoma stream)***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source

SEGID 0201A **Mud Creek**

Mud Creek - from the confluence of the Red River upstream to the headwater near the intersection of US 82 and Bowie CR 3403

AUID: 0201A_01 Mud Creek from the confluence of the Red River upstream to the headwater near the intersection of US 82 and Bowie CR 3403

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; PS - Drought-related Impacts; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Natural Sources; NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; PS - Drought-related Impacts; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Irrigated Crop Production; NPS - Natural Sources; NPS - Wildlife Other than Waterfowl

SEGID 0201D **Barkman Creek**

Barkman Creek - from the confluence of the Red River upstream to the headwater 1.3 km north of IH 30 east of Hooks

AUID: 0201D_01 Barkman Creek from the confluence of the Red River upstream to the confluence of Jones Creek 5.0 km northeast of Texarkana

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; PS - Drought-related Impacts; UNK - Source Unknown

SEGIE 0202 **Red River Below Lake Texoma**
From the Arkansas-Oklahoma State Line in Bowie County to Denison Dam in Grayson County

AUID: 0202_01 From the Oklahoma/Arkansas state line upstream to the confluence with Pecan Bayou

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source

AUID: 0202_02 From the confluence with Pecan Bayou upstream to the confluence with Pine Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source

AUID: 0202_03 From the confluence with Pine Creek upstream to the confluence with Bois d'Arc Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source

AUID: 0202_04 From the confluence with Bois d'Arc upstream to the confluence with Choctaw Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source

SEGID 0202A **Bois D' Arc Creek**

Bois D' Arc Creek - from the confluence of the Red River upstream to the headwater northwest of Whitewright

AUID: 0202A_01 Bois D' Arc Creek from the confluence of the Red River upstream to the confluence of Sandy Creek north of Dodd City

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

AUID: 0202A_02 Bois D' Arc Creek Appendix D section of Perennial stream from the confluence of Sandy Creek upstream to the confluence of Pace Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

AUID: 0202A_03 Bois D' Arc Creek from the confluence of Pace Creek upstream to the headwater northwest of Whitewright

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGIE 0202E **Post Oak Creek**

Post Oak Creek - from the confluence of Choctaw Creek upstream to the headwater east of Shadow St northwest of Sherman

AUID: 0202E_01 Post Oak Creek from the confluence of Choctaw Creek upstream to the confluence of Sand Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Wastes from Pets; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

AUID: 0202E_02 Post Oak Creek from the confluence of Sand Creek upstream to the headwater east of Shadow St northwest of Sherman

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

SEGIE 0202F **Choctaw Creek**

From the confluence with the Red River east of Denison to the upstream perennial portion near the intersection of SH 56 and SH 289 in Grayson County

AUID: 0202F_01 From the confluence with the Red River upstream to the confluence with Post Oak Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Rangeland Grazing; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Wildlife Other than Waterfowl; PS - Municipal Point Source Discharges

SEGID 0202G **Smith Creek**

Smith Creek - from the confluence of Pine Creek upstream to the confluence of two unnamed streams south of Loop 286 in Paris

AUID: 0202G_01 Smith Creek from the confluence of Pine Creek upstream to the confluence of two unnamed streams south of Loop 286 in Paris

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural)

SEGID 0202I **Little Pine Creek**

Little Pine Creek - from the confluence of Big Pine Creek upstream to the headwater north of Detroit, TX

AUID: 0202I_01 Little Pine Creek from the confluence of Big Pine Creek upstream to the headwater north of Detroit, TX

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Upstream Source

SEGIE 0202J **Sand Creek**

Sand Creek - from the confluence of Post Oak Creek upstream to the headwater north of US82 northwest of Sherman

AUID: 0202J_01 Sand Creek from the confluence of Post Oak Creek upstream to the headwater north of US82 northwest of Sherman

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Drought-related Impacts; UNK - Source Unknown

SEGIE 0202K **Iron Ore Creek**

Iron Ore Creek - from the confluence of Choctaw Creek upstream to the headwater south of FM 120 east of Denison

AUID: 0202K_01 Iron Ore Creek from the confluence of Choctaw Creek upstream to the headwater south of FM 120 east of Denison

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Municipal Point Source Discharges

SEGIE 0202L **Honey Grove Creek**

Honey Grove Creek - from the confluence of Bois d'Arc Creek upstream to the headwater east of Honey Grove

AUID: 0202L_01 Honey Grove Creek from the confluence of Bois d'Arc Creek upstream to the headwater east of Honey Grove

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0202N **Hicks Creek**

Hicks Creek - from the confluence of Pine Creek upstream to the headwater 520 m south of Gate 2 Rd on Camp Maxey

AUID: 0202N_01 Hicks Creek from the confluence of Pine Creek upstream to the confluence of an unnamed tributary 135 m downstream of US 271 north of Paris

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Nps Pollution from Military Base Facilities (Other than Port Facilities); NPS - Upstream Source; PS - Package Plant or Other Permitted Small Flows Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Nps Pollution from Military Base Facilities (Other than Port Facilities); NPS - Upstream Source; PS - Package Plant or Other Permitted Small Flows Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Nps Pollution from Military Base Facilities (Other than Port Facilities); NPS - Upstream Source; PS - Package Plant or Other Permitted Small Flows Discharges; UNK - Source Unknown

SEGIE 0203 **Lake Texoma**

Lake Texoma - from Denison Dam in Grayson County to a point immediately upstream of the confluence of Sycamore Creek in Cooke County, up to the normal pool elevation of 617 feet (impounds Red River)

AUID: 0203_01 ***Lake Texoma lower lake from Denison Dam upstream to a line from Rock Point (TX) to Burns West Recreational Area (OK)***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Natural Sources

AUID: 0203_02 ***Lake Texoma Little Mineral Arm from a line from Rocky point to the Episcopal Recreation Center on Preston peninsula***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Natural Sources

AUID: 0203_03 ***Lake Texoma mid-lake area bounded upstream by a line from East Juniper Point to Cardinal Cove (OK) and downstream by a line from Treasure Island to Mill Creek picnic area***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Natural Sources

AUID: 0203_04 ***Lake Texoma upper-lake area bounded downstream by a line from East Juniper Point to Cardinal Cove (OK) upstream to headwaters***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Natural Sources

AUID: 0203_05 ***Remainder of Lake Texoma not assessed***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Natural Sources

SEGID 0203A **Big Mineral Creek**

Big Mineral Creek -intermittent stream with perennial pools from the normal pool elevation of Lake Texoma upstream to the confluence of unnamed tributaries on the North and South Branch, 2.4 km and 1.1 km upstream of US 377, respectively

AUID: 0203A_01 ***Big Mineral Creek an Appendix D Intermittent stream with perennial pools from the normal pool elevation of Lake Texoma upstream to the confluence of unnamed tributaries on the North and South Branch, 2.4 km and 1.1 km upstream of US 377, respectively***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; UNK - Source Unknown

SEGID 0204 **Red River Above Lake Texoma**

From a point immediately upstream of the confluence of Sycamore Creek in Cooke County to the confluence of the Wichita River in Clay County

AUID: 0204_01 ***From the normal pool elevation of Lake Texoma upstream to the confluence with Fish Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Upstream Source

AUID: 0204_02 ***From the confluence with Fish Creek upstream to the confluence with Farmers Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; UNK - Source Unknown

AUID: 0204_03 ***From the confluence with Farmers Creek upstream to the confluence with the Little Wichita River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; UNK - Source Unknown

SEGID 0205 **Red River Below Pease River**

From the confluence of the Wichita River in Clay County to the confluence of the Pease River in Wilbarger County

AUID: 0205_01 From the confluence with the Wichita River upstream to IH 44 in Burkburnett

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production

AUID: 0205_02 From IH 44 in Burkburnett upstream to the confluence with the Pease River

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production

SEGID 0205A **Wildhorse Creek**

Wildhorse Creek - from the confluence of Red River east of Burkburnett upstream to the headwater 1.9 km south of SH 240 and 11 km west of Burkburnett in Wichita County

AUID: 0205A_01 Wildhorse Creek from the confluence of Red River east of Burkburnett upstream to the headwater 1.9 km south of SH 240 and 11 km west of Burkburnett in Wichita County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Drought-related Impacts; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Wildlife Other than Waterfowl; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0206 **Red River Above Pease River**

From the confluence of the Pease River in Wilbarger County to a point immediately upstream of the confluence of Buck Creek in Hardeman County

AUID: 0206_02 ***From the confluence with the Groesbeck Creek upstream to the confluence with Buck Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 0206B **South Groesbeck Creek**

South Groesbeck Creek - from the confluence of Groesbeck Creek and North Groesbeck Creek upstream to the headwater 12.6 km southwest of Childress

AUID: 0206B_01 ***South Groesbeck Creek from the confluence of Groesbeck Creek and North Groesbeck Creek upstream to the headwater 12.6 km southwest of Childress***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access
Nutrient Screening Levels	*CS*	Nitrate	NPS - Grazing in Riparian or Shoreline Zones; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

SEGID 0207 **Lower Prairie Dog Town Fork Red River**

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

AUID: 0207_04 ***Lower Prairie Dog Town Fork Red River from the confluence of Battle Creek upstream to the confluence of Salt Fork Creek upstream of SH 207 south of Claude***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Grazing in Riparian or Shoreline Zones

SEGID 0207A **Buck Creek**

Buck Creek - from Oklahoma State Line upstream to the headwater south of Hedley

AUID: 0207A_01 Buck Creek from Oklahoma State Line upstream to the confluence of House Log Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Grazing in Riparian or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl

SEGID 0209 **Pat Mayse Lake**

Pat Mayse Lake - from Pat Mayse Dam in Lamar County up to the normal pool elevation of 451 feet (impounds Sanders Creek)

AUID: 0209_01 Pat Mayse Lake lower half from the dam upstream to the easternmost point of Pat Mayse West campground

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	NPS - Natural Sources; NPS - Nps Pollution from Military Base Facilities (Other than Port Facilities)

AUID: 0209_02 Pat Mayse Lake upper half from the easternmost point of Pat Mayse West campground up to normal pool elevation of 451 feet

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	NPS - Natural Sources; NPS - Nps Pollution from Military Base Facilities (Other than Port Facilities)

SEGID 0211 **Little Wichita River**

From the confluence with the Red River in Clay County to Lake Arrowhead Dam in Clay County

AUID: 0211_01 ***From the confluence with the Red River upstream to the confluence with the East Fork Little Wichita River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities

SEGID 0211 **Little Wichita River**

From the confluence with the Red River in Clay County to Lake Arrowhead Dam in Clay County

AUID: 0211_02 From the confluence with the East Fork Little Wichita River upstream to the Lake Arrowhead Dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Dam or Impoundment; NPS - Impacts from Hydrostructure Flow Regulation/modification

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Dam or Impoundment; NPS - Impacts from Hydrostructure Flow Regulation/modification

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Flow Alterations from Water Diversions; NPS - Impacts from Hydrostructure Flow Regulation/modification

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities

SEGID 0212A **Little Wichita River above Lake Arrowhead**

Little Wichita River - from the headwater of Lake Arrowhead at normal pool elevation of 926 feet upstream to the confluence of the North and South Forks of Little Wichita River north of Archer City

AUID: 0212A_01 ***Little Wichita River from the headwater of Lake Arrowhead at normal pool elevation of 926 feet upstream to the confluence of the North and South Forks of Little Wichita River north of Archer City***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 0214 **Wichita River Below Diversion Lake Dam**

From the confluence with the Red River in Clay County to Diversion Dam in Archer County

AUID: 0214_01 ***From the confluence with the Red River upstream to the confluence with an un-named tributary immediately upstream of FM 2393***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

AUID: 0214_02 ***From an un-named tributary immediately upstream of FM 2393 upstream to the River Road WWTP***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

SEGIE 0214 **Wichita River Below Diversion Lake Dam**
From the confluence with the Red River in Clay County to Diversion Dam in Archer County

AUID: 0214_03 From the River Road WWTP upstream to the confluence with Buffalo Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

AUID: 0214_04 From the confluence with Buffalo Creek upstream to the confluence with Beaver Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

AUID: 0214_05 From the confluence with Beaver Creek upstream to the Diversion Lake Dam

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Aquaculture (Permitted); NPS - Grazing in Riparian or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Urban Runoff/Storm Sewers

SEGID 0214A **Beaver Creek**

From the confluence of the Wichita River west of Wichita Falls in Wichita County upstream to the headwaters west of Crowell in Foard County

AUID: 0214A_01 From the confluence with the Wichita River upstream to the confluence with Bull Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

AUID: 0214A_02 From the confluence with Bull Creek upstream to the Santa Rosa Lake dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Upstream Source

SEGID 0214B **Buffalo Creek**

Buffalo Creek - from the confluence of the Wichita River upstream to the headwater east of Electra

AUID: 0214B_01 Buffalo Creek from the confluence of the Wichita River upstream to the headwater east of Electra

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Rural (Residential Areas)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Rural (Residential Areas)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Rural (Residential Areas)
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Rural (Residential Areas)

SEGID 0214C **Holliday Creek**

Holliday Creek - from the confluence of the Wichita River in Wichita Falls upstream to the Lake Wichita dam

AUID: 0214C_01 Holliday Creek from the confluence of the Wichita River in Wichita Falls upstream to the Lake Wichita dam

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

SEGIE 0214E **Wichita Valley Irrigation Project**

From northeast of Wichita Falls (North Side Canal) and southwest of Wichita Falls (Call Field Canal) upstream to Lake Diversion Dam

AUID: 0214E_01 South Side Canal

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Source

SEGIE 0214F **Unnamed tributary of Buffalo Creek**

Unnamed tributary of Buffalo Creek - from the confluence of Buffalo Creek upstream to the headwater at eastbound frontage road of US 287 in Iowa Park

AUID: 0214F_01 Unnamed tributary from the confluence of Buffalo Creek upstream to the headwater at eastbound frontage road of US 287 in Iowa Park

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; PS - Drought-related Impacts; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Crop Production (Crop Land or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Wastes from Pets; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0215 **Diversion Lake**

Diversion Lake - from Diversion Dam in Archer County to a point 1.5 km (0.9 mi) downstream of the confluence of Cottonwood Creek in Baylor County, up to the normal pool elevation of 1052 feet (impounds Wichita River)

AUID: 0215_01 ***Diversion Lake from Diversion Dam to a point 1.5 km downstream of the confluence of Cottonwood Creek, to the normal pool elevation of 1052 feet***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts

SEGID 0218 **Wichita/North Fork Wichita River**

Wichita/North Fork Wichita River - from a point 9.4 km (5.8 mi) downstream of the confluence of Crooked Creek in Baylor County to a point 8.5 km (5.3 mi) downstream of the most upstream crossing of FM 193 in Dickens County

AUID: 0218_02 ***North Fork Wichita River from the confluence of the South Fork Wichita River upstream to the confluence of the Middle Fork Wichita River***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

SEGID 0218A **Middle Fork Wichita River**

Middle Fork Wichita River - from the confluence of the North Wichita River upstream to the headwater 15 km north of Guthrie in King County

AUID: 0218A_01 ***Middle Fork Wichita River from the confluence of the North Wichita River upstream to the headwater 15 km north of Guthrie in King County***

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Selenium	NPS - Natural Sources; NPS - Upstream Source

SEGID 0219 **Lake Wichita**

Lake Wichita - from Lake Wichita Dam in Wichita County up to the normal pool elevation of 980.5 feet (impounds Holliday Creek)

AUID: 0219_01 Lake Wichita from the dam up to the normal pool elevation of 980.5 feet

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 0222 **Salt Fork Red River**

Salt Fork Red River - from the Oklahoma State Line in Collingsworth County to Greenbelt Dam in Donley County

AUID: 0222_01 Salt Fork Red River from the Oklahoma State Line upstream to the confluence of Lake Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl

SEGID 0222A **Lelia Lake Creek**

Lelia Lake Creek - from the confluence of the Salt Fork Red River upstream to the confluence of East Lelia Lake Creek and West Lelia Lake Creek

AUID: 0222A_01 Lelia Lake Creek from the confluence of the Salt Fork Red River upstream to the confluence of East Lelia Lake Creek and West Lelia Lake Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Drought-related Impacts; UNK - Source Unknown

SEGID 0226 **South Fork Wichita River**

South Fork Wichita River - from the confluence with the North Fork Wichita River in Knox County to a point 15.0 km (9.3 mi) upstream of US 82 in Dickens County

AUID: 0226_02 ***South Fork Wichita River from SH 6 upstream to the confluence of Willow Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Agriculture; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities; NPS - Upstream Source

AUID: 0226_03 ***South Fork Wichita River from confluence of Willow Creek upstream to the confluence of Long Canyon Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Agriculture; NPS - Non-Point Source; NPS - Petroleum/natural Gas Activities; NPS - Upstream Source

SEGID 0228 **Mackenzie Reservoir**

Mackenzie Reservoir - from Mackenzie Dam in Briscoe County up to the normal pool elevation of 3100 feet (impounds Tule Creek)

AUID: 0228_01 ***Mackenzie Reservoir from the dam up to the normal pool elevation of 3100 feet***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 0229 **Upper Prairie Dog Town Fork Red River**

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

AUID: 0229_01 ***Upper Prairie Dog Town Fork Red River from a point 100 m (110 yds) upstream of the confluence of Salt Creek upstream to the Palo Duro Canyon State Park northern boundary***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Impacts from Resort Areas (Winter and Non-winter Resorts); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Impacts from Resort Areas (Winter and Non-winter Resorts); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Impacts from Resort Areas (Winter and Non-winter Resorts); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges

SEGID 0229 **Upper Prairie Dog Town Fork Red River**

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

AUID: 0229_02 ***Upper Prairie Dog Town Fork Red River from the Palo Duro Canyon State Park northern boundary upstream to Tanglewood Dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Dam or Impoundment; NPS - Impacts from Hydrostructure Flow Regulation/modification; PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Upstream Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Impacts from Resort Areas (Winter and Non-winter Resorts); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Impacts from Resort Areas (Winter and Non-winter Resorts); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges

SEGID 0229A **Lake Tanglewood**

Lake Tanglewood - from the dam up to the Palisades neighborhood

AUID: 0229A_01 ***Lake Tanglewood from the dam up to the Palisades neighborhood***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Rural (Residential Areas); NPS - Upstream Source

SEGID 0230 **Pease River**

Pease River - from the confluence with the Red River in Wilbarger County upstream to the confluence with Canal Creek at the Hardeman-Foard county line

AUID: 0230_02 ***Pease River from the confluence of Paradise Creek upstream to the confluence of Canal Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 0230A **Paradise Creek**

Paradise Creek - from the confluence of the Pease River east of Vernon upstream to the headwater 500m west of the intersection of US 70 and Foard CR 233

AUID: 0230A_01 ***Paradise Creek from the confluence of the Pease River east of Vernon upstream to a point 400m upstream of the intersection of FM 433 and Wilbarger CR 97***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Auction Barns; NPS - Crop Production (Crop Land or Dry Land); NPS - Grazing in Riparian or Shoreline Zones; NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Auction Barns; NPS - Manure Runoff; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

SEGID 0301 **Sulphur River Below Wright Patman Lake**

From the Arkansas State Line in Bowie/Cass County to Wright Patman Lake Dam in Bowie/Cass County

AUID: 0301_01 ***From the Arkansas state line approximately 9 miles upstream to the unnamed creek at NHD RC 11140302004559***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Impoundments (e.g., Pl-566 NRCS Structures)

AUID: 0301_02 ***From the unnamed creek at NHD RC 11140302004559 approximately 10 miles to Wright Patman Lake Dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Impoundments (e.g., Pl-566 NRCS Structures)

SEGID 0301A **Akin Creek**

From the confluence with the Sulphur River in Bowie County below Lake Wright Patman to 1 km (.6 mi) south of US HWY 82

AUID: 0301A_01 ***From the confluence with the Sulphur River in Bowie County below Lake Wright Patman to 1 km (.6 mi) south of US HWY 82***

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Grazing in Riparian or Shoreline Zones; NPS - Rural (Residential Areas)

SEGID 0302 **Wright Patman Lake**

From Wright Patman Lake Dam in Bowie/Cass County to a point 1.5 km (0.9 mi) downstream of Bassett Creek in Bowie/Cass County, up to the normal pool elevation of 226.4 feet (impounds the Sulphur River)

AUID: 0302_11 2700 acres near dam

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Internal Nutrient Recycling; NPS - Non-Point Source
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

AUID: 0302_12 2000 acres in northern arms of reservoir

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Internal Nutrient Recycling; NPS - Non-Point Source
High pH	*NS*	pH	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

AUID: 0302_13 5600 acres in mid-reservoir

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Internal Nutrient Recycling; NPS - Non-Point Source
High pH	*NS*	pH	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

AUID: 0302_14 9000 acres in upper portion of reservoir

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Internal Nutrient Recycling; NPS - Non-Point Source
High pH	*NS*	pH	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

SEGID 0302A **Big Creek**

Intermittent stream with perennial pools from Wright Patman Lake upstream to I 30

AUID: 0302A_02 ***Intermittent stream with perennial pools from FM 2149 upstream to 1.3 km south of US 82 southeast of the City of New Boston; App D***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

SEGID 0302C **Anderson Creek**

From Lake Wright Patman upstream 88.6 km (55 mi) to the headwaters near US HWY 82

AUID: 0302C_01 ***From Wright Patman Lake upstream to confluence with unnamed tributary approximately 4.2 km downstream of SH 992***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Loss of Riparian Habitat; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Rural (Residential Areas); NPS - Silviculture Activities; NPS - Unrestricted Cattle Access; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Grazing in Riparian or Shoreline Zones; NPS - Loss of Riparian Habitat; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Rural (Residential Areas); NPS - Silviculture Activities; NPS - Unrestricted Cattle Access; PS - Municipal Point Source Discharges

SEGID 0302E **Rice Creek**

From the confluence with Anderson Creek in Bowie County upstream to the dam of TP Lake west of New Boston

AUID: 0302E_01 ***From the confluence with Anderson Creek in Bowie County upstream to the dam of TP Lake west of New Boston***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture

SEGID 0303 **Sulphur/South Sulphur River**

From a point 1.5 km (0.9 mi) downstream of Bassett Creek in Bowie/Cass County to Jim L. Chapman Dam (formerly Cooper Lake dam) in Delta/Hopkins County

AUID: 0303_05 ***Portion of the Sulphur/South Sulphur River from the confluence with the North Sulphur River approximately 43 km (26.5 mi) upstream to Jim L. Chapman Dam (formerly Cooper Lake dam)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Animal Feeding Operations (NPS); NPS - Grazing in Riparian or Shoreline Zones; NPS - Livestock (Grazing or Feeding Operations); NPS - Managed Pasture Grazing; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Rangeland Grazing; NPS - Runoff from Forest/Grassland/Parkland; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Waterfowl; NPS - Wildlife Other than Waterfowl

SEGIE 0303B **White Oak Creek**

From the confluence of the Sulphur River north of Naples in Morris County to Lake Sulphur Springs in Hopkins County

AUID: 0303B_01 Portion of White Oak Creek from the confluence with the South Sulphur River approximately 40 km (25 mi) upstream to the confluence with Lacy Creek; App D

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Unrestricted Cattle Access; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0303B_02 Portion of White Oak Creek from the confluence with the Lacy Creek approximately 42 km (26 mi) upstream to the confluence with Ripley Creek; App D

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0303B_03 Portion of White Oak Creek from the confluence with the Ripley Creek to approximately 0.26 km upstream of FM 900 in northeast Hopkins County; App D

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Dairies (Outside Milk Parlor Areas); NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0303B_04 Portion of White Oak Creek from approximately 0.26 km upstream of FM 900 in northeast Hopkins County upstream to Lake Sulphur Springs.

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Unrestricted Cattle Access; UNK - Source Unknown

SEGID 0303D **Rock Creek**

From the confluence with White Oak Creek to the southwest corner of Sulphur Springs approximately 2 mi southeast of the intersection of I-30 and State Hwy 19

AUID: 0303D_01 From the confluence with White Oak Creek to the southwest corner of Sulphur Springs approximately 2 mi southeast of the intersection of I-30 and State Hwy 19

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Agriculture; NPS - Wildlife Other than Waterfowl

SEGID 0303E **East Caney Creek**

From the confluence with White Oak Creek to just east of Como in southeastern Hopkins County

AUID: 0303E_01 From the confluence with White Oak Creek to just east of Como in southeastern Hopkins County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Livestock (Grazing or Feeding Operations)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Livestock (Grazing or Feeding Operations)

SEGID 0303F **Stouts Creek**

From the confluence with White Oak Creek to approximately 7 mi due east of Como in Hopkins County

AUID: 0303F_01 From the confluence with White Oak Creek to approximately 7 mi due east of Como in Hopkins County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Livestock (Grazing or Feeding Operations)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Livestock (Grazing or Feeding Operations)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Livestock (Grazing or Feeding Operations)

SEGID 0303L **Kickapoo Creek**

From the confluence with Cuthand Creek in Titus County to 1.6 km (1 mi) south of FM 114

AUID: 0303L_01 From the confluence with Cuthand Creek in Titus County to 1.6 km (1 mi) south of FM 114

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	PS - Municipal Point Source Impacts from Inadequate Industrial/Commercial Pretreatment

SEGID 0303M **Smackover Creek**

From the confluence of White Oak Creek upstream to the headwaters at an impoundment 1.8 km upstream of FM1001 in Titus County

AUID: 0303M_01 From the confluence of White Oak Creek upstream to the headwaters at an impoundment 1.8 km upstream of FM1001 in Titus County

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Livestock (Grazing or Feeding Operations)

SEGID 0303N **Horse Creek**

From the confluence of White Oak Creek upstream to a small impoundment 0.2 km northeast of the intersection of Highway 67 and FM 1993 in Titus County

AUID: 0303N_01 From the confluence of White Oak Creek upstream to a small impoundment 0.2 km northeast of the intersection of Highway 67 and FM 1993 in Titus County

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Livestock (Grazing or Feeding Operations)

SEGID	**0304**	**Days Creek** From the Arkansas State Line in Bowie County to the confluence of Swampoodle Creek and Nix Creek in Bowie County.

SEGID 0304 **Days Creek**

From the Arkansas State Line in Bowie County to the confluence of Swampoodle Creek and Nix Creek in Bowie County.

AUID: 0304_01 ***From the Arkansas State Line in Bowie County to the confluence of Swampoodle Creek and Nix Creek in Bowie County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Auction Barns; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Spills from Trucks or Trains; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Wastes from Pets; NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Acenaphthene	NPS - Contaminated Sediments

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Benzo(a)anthracene	NPS - Contaminated Sediments

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Benzo(a)pyrene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Chrysene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Fluoranthene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Naphthalene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Phenanthrene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

SEGID 0304 **Days Creek**

From the Arkansas State Line in Bowie County to the confluence of Swampoodle Creek and Nix Creek in Bowie County.

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Pyrene	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

SEGID 0304A **Swampoodle Creek**

From the confluence of Days Creek in central Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

AUID: 0304A_01 ***From the confluence of Days Creek in central Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Channelization; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 0304B **Cowhorn Creek**

From the confluence of Wagner Creek in southern Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

AUID: 0304B_01 ***From the confluence of Wagner Creek in southern Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Channelization

SEGID 0304C **Wagner Creek**

Perennial stream from the confluence with Days Creek upstream to the headwaters 0.3 km west of Birdwell Davis Road

AUID: 0304C_01 Perennial stream from the confluence with Days Creek upstream to a point 1.5 km upstream of IH 30; App D

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Ammonia	PS - Municipal Point Source Discharges
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 0304D **Nix Creek**

From the confluence with Swampoodle Creek to 1.6 km (1 mi) directly east of the intersection of US HWY 271 and I30

AUID: 0304D_01 From the confluence with Swampoodle Creek to 1.6 km (1 mi) directly east of the intersection of US HWY 271 and I30

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Channelization

SEGID 0305B **Auds Creek**

From the confluence with the North Sulphur River in Lamar County to 2 km (1.2 mi) south of US HWY 82

AUID: 0305B_01 From the confluence with the North Sulphur River in Lamar County to 2 km (1.2 mi) south of US HWY 82

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Channelization

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0305D **Big Sandy Creek**

From the confluence with the North Sulphur River in Lamar County to .4 km (.2 mi) 0f US HWY 82 Business in Paris

AUID: 0305D_01 From the confluence with the North Sulphur River in Lamar County to .4 km (.2 mi) 0f US HWY 82 Business in Paris

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	PS - Municipal Point Source Impacts from Inadequate Industrial/Commercial Pretreatment

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	PS - Municipal Point Source Impacts from Inadequate Industrial/Commercial Pretreatment

SEGIE 0306 **Upper South Sulphur River**

From a point 1.0 km (0.6 mi) upstream of SH 71 in Delta/Hopkins County to SH 78 in Fannin County

AUID: 0306_01 ***Portion of the Upper South Sulphur River from a point 1 km (.6 mi) upstream of SH 71 upstream approximately 10 km (6 mi) to Dunbar Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 0306_03 ***Portion of the Upper South Sulphur River from the confluence with Hickory Creek approximately 19 km (12 mi) to SH 71.***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Natural Sources

SEGIE 0307 **Jim L. Chapman Lake (formerly Cooper Lake)**

From Jim L. Chapman Dam to a point 1.0 km (0.7 mi) upstream of SH 71 on the South Sulphur River arm and 300 meters (275 yards) below the confluence of Barnett Creek on the Middle Sulphur River arm, up to a conservation pool elevation of 440 feet

AUID: 0307_03 ***Middle 5000 acres***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Natural Sources

AUID: 0307_04 ***Middle 2000 acre Johns Creek arm***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Natural Sources

SEGID 0401 **Caddo Lake**

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

AUID: 0401_01 Lower 5000 acres

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0401_02 Harrison Bayou arm

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

SEGIE 0401 **Caddo Lake**

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

AUID: 0401_03 Goose Prairie arm

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0401_05 Clinton Lake

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0401 **Caddo Lake**

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

AUID: 0401_07 ***Mid-lake near Uncertain***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

SEGID 0401A **Harrison Bayou**

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

AUID: 0401A_01 ***Intermittent stream with perennial pools from the confluence with Caddo Lake within the Caddo Lake National Wildlife Refuge east of the City of Karnack upstream to FM 1998 east of the City of Marshall. App D***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

SEGID 0402 **Big Cypress Creek Below Lake O' the Pines**

From a point 12.3 km (7.6 mi) downstream of SH 43 in Harrison/Marion County to Ferrell's Bridge Dam in Marion County

AUID: 0402_01 ***From the confluence with Caddo Lake upstream 15 km (9 mi) to Haggerty Creek***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

AUID: 0402_02 ***From the confluence with Haggerty Creek upstream 25 km (15.5 mi) to the confluence with Black Cypress Bayou.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

AUID: 0402_03 ***From the confluence with Black Cypress Bayou upstream 23.8 km (14.7 mi) to French Creek.***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

AUID: 0402_04 ***From the confluence with French Creek upstream 13 km (8 mi) to Lake O' the Pines***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

SEGID 0402B **Hughes Creek**

Perennial stream from the confluence with Black Cypress Creek upstream to the headwaters 0.2 km east of CR 2115

AUID: 0402B_01 ***Perennial stream from the confluence with Black Cypress Creek upstream to the confluence with an unnamed first order tributary approximately 0.5 km downstream of FM 250; App D***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; PS - Municipal Point Source Discharges

SEGID 0403 **Lake O' the Pines**

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

AUID: 0403_01 Lower 5000 acres

Assessment Method	LOS	Parameter	Sources
High pH	*CN*	pH	NPS - Animal Feeding Operations (NPS); NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

AUID: 0403_02 Middle 5000 acres

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Animal Feeding Operations (NPS); NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

AUID: 0403_04 Upper 3700 acres

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Irrigated Crop Production; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
Assessment Method	**LOS**	**Parameter**	**Sources**
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Irrigated Crop Production; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

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

AUID: 0404_01 ***From the confluence with Lake O' the Pines upstream 24 km (14.9 mi) to the confluence with an unnamed tributary NHD RC 11140305002717***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

AUID: 0404_02 ***From the confluence with an unnamed tributary NHD RC 11140305002717 upstream 37.2 km (23 mi) to Lake Bob Sandlin***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Industrial Point Source Discharge

SEGID 0404A **Ellison Creek Reservoir**

From the Morris County Dam up to normal pool elevation near Lone Star in Morris County (impounds Ellison Creek)

AUID: 0404A_01 From the Morris County Dam up to normal pool elevation near Lone Star in Morris County (impounds Ellison Creek)

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Lead	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	PS - Industrial Point Source Discharge
Toxic Substances in sediment	*CS*	Zinc	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
Toxic Substances in sediment	*CS*	Manganese	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
Toxic Substances in sediment	*CS*	Iron	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
Toxic Substances in sediment	*CS*	Cadmium	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge
Toxic Substances in sediment	*CS*	Nickel	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

SEGID 0404B **Tankersley Creek**

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

AUID: 0404B_01 ***From the confluence with Big Cypress Creek upstream 16.1 km (10 mi) to Tankersley Lake. WQS Appendix D portion of the creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Unrestricted Cattle Access; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0404C **Hart Creek**

Perennial stream from the confluence with Big Cypress Creek upstream to the headwaters 0.2 km south of CR 1635, Titus County

AUID: 0404C_01 ***Perennial stream from the confluence with Big Cypress Creek upstream to 0.2 km upstream of FM 1402; App D***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Unrestricted Cattle Access; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0404E **Dry Creek**

Perennial stream from the confluence with Big Cypress Creek upstream to the headwaters near the intersection of Texas and Fred roads, Camp County

AUID: 0404E_01 Perennial stream from the confluence with Big Cypress Creek upstream to the confluence of Mile Branch and Little Creek; App D

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

SEGID 0404J **Prairie Creek**

From the confluence with Big Cypress Creek to Bennett Lake, south of Pittsburg in Camp County

AUID: 0404J_01 From the confluence with Big Cypress Creek to Bennett Lake, south of Pittsburg in Camp County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

SEGID 0404N **Lake Daingerfield**

Southeast of the City of Daingerfield in Daingerfield State Park in Morris County

AUID: 0404N_01 Southeast of the City of Daingerfield in Daingerfield State Park in Morris County

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0405 **Lake Cypress Springs**

From Franklin County Dam in Franklin County up to the normal pool elevation of 378 feet (impounds Big Cypress Creek)

AUID: 0405_01 From the confluence with an unnamed tributary NHD RC 11140305002717 upstream 37.2 km (23 mi) to Lake Bob Sandlin

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Upstream Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Criteria	*NS*	Nutrients	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Drought-related Impacts

AUID: 0405_02 Upper 2600 acres

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Dairies (Outside Milk Parlor Areas); NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Criteria	*NS*	Nutrients	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Drought-related Impacts

AUID: 0405_03 Panther Arm

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Dairies (Outside Milk Parlor Areas); NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Criteria	*NS*	Nutrients	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Drought-related Impacts

SEGID 0405A **Big Cypress Creek**

From the confluence with Lake Cypress springs in Franklin County, to approximately 5 mi west of State HWY 37

AUID: 0405A_01 From the confluence with Lake Cypress springs in Franklin County, to approximately 5 mi west of State HWY 37

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Dairies (Outside Milk Parlor Areas); NPS - Non-Point Source; NPS - Wet Weather Discharges (Non-Point Source)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Dairies (Outside Milk Parlor Areas); NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Dairies (Outside Milk Parlor Areas); NPS - Non-Point Source

SEGID 0405B **Panther Creek**

From the confluence with Lake Cypress springs in Franklin County, to approximately .25 mi west of State HWY 37

AUID: 0405B_01 From the confluence with Lake Cypress springs in Franklin County, to approximately .25 mi west of State HWY 37

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

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

AUID: 0406_01 ***Black Bayou from the LA state line upstream 19.1 km (11.8 mi) to the confluence with Hurricane Creek***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Channelization; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; PS - Drought-related Impacts; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Channelization; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; PS - Drought-related Impacts; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Channelization; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; PS - Drought-related Impacts; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

SEGID 0406 **Black Bayou**

From the Louisiana State Line in Cass County to FM 96 in Cass County

AUID: 0406_02 ***From the confluence with Hurricane Creek upstream 28.6 km (17.7 mi) to NHD RC 11140304000881 near FM 96***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Channelization; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; PS - Drought-related Impacts; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

SEGID 0407 **James' Bayou**

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

AUID: 0407_01 ***From the LA state line upstream 31.6 km (19.6 mi) to the confluence with Bear Creek.***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Natural Sources; UNK - Source Unknown

AUID: 0407_02 ***From the confluence with Bear Creek upstream 29.8 km (18.5 mi) to approximately 2 km north of HWY 11***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

SEGID 0407B **Frazier Creek**

From the confluence with James Bayou to approximately 4 miles northwest of SH 8 near Red Hill in Cass County

AUID: 0407B_02 ***From the confluence with the confluence with NHD RC 11140306000019 near HWY 59 upstream 24.7 km (15.3 mi) to the headwaters***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

SEGID 0408C **Brushy Creek**
From the confluence with Lake Bob Sandlin in Franklin County to Winnsboro at State HWY 37

AUID: 0408C_01 From the confluence with Lake Bob Sandlin in Franklin County to Winnsboro at State HWY 37

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

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

AUID: 0409_01 From the confluence with Big Cypress Creek upstream 41 km (25.4 mi) to the confluence with Lawrence Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

AUID: 0409_02 From the confluence with Lawrence Creek upstream 29.2 km (18.1 mi) to the confluence with NHD RC 11140307000368

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Livestock (Grazing or Feeding Operations); UNK - Source Unknown

AUID: 0409_03 From the confluence with NHD RC 11140307000368 upstream 52.2 km (32.6 mi) to the confluence with Kelsey Creek

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Wildlife Other than Waterfowl

AUID: 0409_04 From the confluence with NHD RC 11140307001531 upstream 41.1 km (29.2 mi) to the headwaters at FM 2088

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Livestock (Grazing or Feeding Operations); UNK - Source Unknown

SEGID 0409A **Lilly Creek**

From the confluence with Little Cypress Creek to the Camp County line near Lawton in Upshur County.

AUID: 0409A_01 From the confluence with Little Cypress Creek to the Camp County line near Lawton in Upshur County.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Livestock (Grazing or Feeding Operations)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Livestock (Grazing or Feeding Operations)

SEGID 0409B **South Lilly Creek**

From the confluence of Lilly Creek to approximately 2 mi west of FM 1647

AUID: 0409B_01 From the confluence of Lilly Creek to approximately 2 mi west of FM 1647

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Livestock (Grazing or Feeding Operations); UNK - Source Unknown

SEGID 0409E **Clear Creek**

From the confluence with Little Cypress Creek in Upshur County to 1 km (.6 mi) west of US HWY 271

AUID: 0409E_01 From the confluence with Little Cypress Creek in Upshur County to 1 km (.6 mi) west of US HWY 271

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

SEGID 0410 **Black Cypress Bayou (Creek)**
From the confluence with Big Cypress Creek in Marion County to the confluence with Kelly Creek in Cass County

AUID: 0410_01 ***From the confluence with Big Cypress Creek upstream 25 km (15.5 mi) to the confluence with White Oak Creek***

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Copper	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*NS*	Copper	UNK - Source Unknown

AUID: 0410_02 ***From the confluence with White Oak Creek upstream 31.3 km (19.4 mi) to Pruitt Lake***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Wildlife Other than Waterfowl

SEGID 0410 **Black Cypress Bayou (Creek)**
From the confluence with Big Cypress Creek in Marion County to the confluence with Kelly Creek in Cass County

AUID: 0410_03 Pruitt Lake beginning near HWY 155, extending upstream 1.8 km (1.1 mi)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics
Acute Toxic Substances in water	*NS*	Copper	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
Chronic Toxic Substances in water	*CN*	Copper	UNK - Source Unknown

AUID: 0410_04 From Pruitt Lake 26.4 km (16.4 mi) upstream to the confluence with Kelly Creek in Cass County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0410A **Black Cypress Creek/Bayou**

An Appendix D intermittent stream with perennial pools from the confluence with Kelly Creek upstream to FM 250 north of the City of Hughes Springs

AUID: 0410A_01 Intermittent stream with perennial pools from the confluence with Kelly Creek upstream to FM 250 north of the City of Hughes Springs; App D

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

SEGID 0501 **Sabine River Tidal**

Sabine River Tidal - from the confluence with Sabine Lake in Orange County to West Bluff in Orange County

AUID: 0501_01 ***Sabine River tidal from the confluence of Sabine Lake upstream to confluence of Adams Bayou Tidal***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Waterfowl; PS - Combined Sewer Overflows; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Commercial Districts (Industrial Parks); NPS - Inappropriate Waste Disposal; NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Shipbuilding, Repairs, Drydocking; UNK - Source Unknown

AUID: 0501_02 ***Sabine River tidal from the confluence of Adams Bayou Tidal upstream to the confluence of Little Cypress Bayou***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Waterfowl; PS - Combined Sewer Overflows; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Commercial Districts (Industrial Parks); NPS - Inappropriate Waste Disposal; NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Shipbuilding, Repairs, Drydocking; UNK - Source Unknown

AUID: 0501_03 ***Sabine River tidal from the confluence of Little Cypress Bayou upstream to the confluence of Old River at West Bluff***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Commercial Districts (Industrial Parks); NPS - Inappropriate Waste Disposal; NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Shipbuilding, Repairs, Drydocking; UNK - Source Unknown

SEGID 0501B **Little Cypress Bayou**

Little Cypress Bayou - from the confluence of the Sabine River upstream to the headwater near the intersection of S Teal Rd and Dunromin Rd north of Orange

AUID: 0501B_01 Little Cypress Bayou from the confluence of the Sabine River upstream to a point 340m downstream of 16th St in Orange

Assessment Method	LOS	Parameter	Sources
Chronic Ambient Toxicity tests in water	*NS*	Water Chronic Toxicity	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant or Other Permitted Small Flows Discharges; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

SEGID 0501B **Little Cypress Bayou**

Little Cypress Bayou - from the confluence of the Sabine River upstream to the headwater near the intersection of S Teal Rd and Dunromin Rd north of Orange

AUID: 0501B_02 Little Cypress Bayou from a point 340m downstream of 16th St in Orange upstream to the confluence of an unnamed stream 100m downstream of Little Cypress Dr

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Chronic Ambient Toxicity tests in water	*NS*	Water Chronic Toxicity	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant or Other Permitted Small Flows Discharges; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

SEGID 0501B **Little Cypress Bayou**

Little Cypress Bayou - from the confluence of the Sabine River upstream to the headwater near the intersection of S Teal Rd and Dunromin Rd north of Orange

AUID: 0501B_03 ***Little Cypress Bayou from the confluence of an unnamed stream 100m downstream of Little Cypress Dr upstream to the headwater near the intersection of S Teal Rd and Dunromin Rd north of Orange***

Assessment Method	LOS	Parameter	Sources
Chronic Ambient Toxicity tests in water	*NS*	Water Chronic Toxicity	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant or Other Permitted Small Flows Discharges; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges

SEGID 0502 **Sabine River Above Tidal**

Sabine River Above Tidal - from West Bluff in Orange County to the confluence with Caney Creek in Newton County

AUID: 0502_01 ***Sabine River from the confluence of Old River at West Bluff upstream to the confluence of Indian Bayou***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources

SEGID 0502A **Nichols Creek**

Nichols Creek from the confluence of the Sabine River upstream to the headwater at FM 1013 northwest of Kirbyville

AUID: 0502A_01 Nichols Creek from the confluence of the Sabine River upstream to the headwater at FM 1013 northwest of Kirbyville

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

SEGID 0502B **Caney Creek**

Caney Creek - perennial stream from the Sabine River upstream to the confluence with Martin Branch

AUID: 0502B_02 Caney Creek an Appendix D perennial stream from the Davison St crossing in Newton upstream to the confluence of Martin Branch

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

SEGID 0502E **Cypress Creek**

Cypress Creek - from the confluence of the Sabine River up to the headwater 500m south of FM 82 east of Kirbyville

AUID: 0502E_01 Cypress Creek from the confluence of the Sabine River up to the headwater 500m south of FM 82 east of Kirbyville

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Non-Point Source; NPS - Sand/gravel/rock Mining or Quarries; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; NPS - Sand/gravel/rock Mining or Quarries; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Sand/gravel/rock Mining or Quarries; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Sand/gravel/rock Mining or Quarries; NPS - Upstream Source

SEGID 0504 **Toledo Bend Reservoir**

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

AUID: 0504_01 ***Toledo Bend Reservoir from the dam up to a line from Louisiana State Park #15 (LA) west to near Pleasure Bend Rd (TX)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_02 ***Toledo Bend Reservoir Six Mile Bay, including Sandy Creek arm, from near Lakeview Rd on the northside peninsula to near Pleasure Bend Rd on the southside peninsula***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_03 ***Toledo Bend Reservoir Sunshine Bay arm, including Spring Hill Bay, from Alpine Marina on the northside peninsula to New Haven Rd on the southside peninsula***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_04 ***Toledo Bend Reservoir from a line from Cypress Bend Golf Resort (LA) west to Alpine Marina (TX) up to a line from North Toledo Bend State Park (LA) southwest to Carter's Ferry Rd north of Patroon Bayou (TX)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_05 ***Toledo Bend Reservoir Patroon Bayou arm from Carter's Ferry Rd on northside peninsula to Elma Ln on southside peninsula***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_06 ***Toledo Bend Reservoir from a line from the confluence of Ten Acre Creek (LA) west to Shelby CR 2000 near Huxley, TX up to a line from the confluence of Pen Bayou (LA) west to the confluence of Tenaha Bayou (TX)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0504 **Toledo Bend Reservoir**

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

AUID: 0504_07 ***Toledo Bend Reservoir from a line from the confluence of Pen Bayou (LA) west to the confluence of Tenaha Bayou (TX) up to a point immediately upstream of the confluence of Murvaul Creek, up to the normal pool elevation of 172 feet***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_11 ***Toledo Bend Reservoir from a line from North Toledo Bend State Park (LA) southwest to Carter's Ferry Rd north of Patroon Bayou (TX) up to a line from the confluence of Ten Acre Creek (LA) west to Shelby CR 2000 near Huxley, TX***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0504_12 ***Toledo Bend Reservoir from a line from Louisiana State Park #15 (LA) west to Pleasure Bend Rd (TX) up to Cypress Bend Golf Resort (LA) west to Alpine Marina (TX)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0504E **Clear Lake**

Clear Lake - an oxbow lake 12 mi northwest of Logansport, LA

AUID: 0504E_01 ***Clear Lake an oxbow lake 12 mi northwest of Logansport, LA***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0505 **Sabine River Above Toledo Bend Reservoir**

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

AUID: 0505_04 ***Sabine River from the confluence of Hatley Creek 7.7.km north of Tatum upstream to the confluence of Grace Creek near IH 20 west of Longview***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Wastes from Pets; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0505B **Grace Creek**

Grace Creek - perennial stream from the confluence of the Sabine River upstream to the headwater at FM 1844

AUID: 0505B_01 ***Grace Creek an Appendix D perennial stream from the confluence of the Sabine River upstream to an unnamed tributary from Longview WWTP south of Loop 281***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Wastes from Pets; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0505B_02 ***Grace Creek an Appendix D perennial stream from an unnamed tributary from Longview WWTP south of Loop 281 upstream to the headwater at FM 1844***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 0505D **Rabbit Creek**

Rabbit Creek - perennial stream from the confluence of the Sabine River upstream to the headwater at Smith CR 246 5.7 km northwest of Overton

AUID: 0505D_01 ***Rabbit Creek an Appendix D perennial stream from the confluence of the Sabine River upstream to the confluence of Bighead Creek on the north side of Kilgore***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges

SEGID 0505G **Wards Creek**

Wards Creek - intermittent stream with perennial pools from the confluence of Sewell Creek upstream to the confluence of an unnamed second order tributary approximately 0.6 km upstream of US 80

AUID: 0505G_01 Wards Creek an Appendix D intermittent stream with perennial pools from the confluence of Sewell Creek upstream to the confluence of an unnamed second order tributary approximately 0.6 km upstream of US 80

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source; PS - Discharges from Biosolids (SLUDGE) Storage, Application or Disposal; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural); PS - Discharges from Biosolids (SLUDGE) Storage, Application or Disposal; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Impacts from Land Application of Wastes; NPS - Land Application of Wastewater (Non-agricultural); NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source; PS - Discharges from Biosolids (SLUDGE) Storage, Application or Disposal; PS - Municipal Point Source Discharges

SEGID 0505O **Hills Lake**

Hills Lake - an oxbow lake 13 mi east of Carthage

AUID: 0505O_01 Hills Lake an oxbow lake 13 mi east of Carthage

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0506 **Sabine River Below Lake Tawakoni**

Sabine River Below Lake Tawakoni - from a point 100 meters (110 yards) downstream of US 271 in Gregg County to Iron Bridge Dam in Rains County

AUID: 0506_01 ***Sabine River from a point 100 m downstream of US 271 in Gladewater upstream to the confluence of Big Sandy Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

AUID: 0506_03 ***Sabine River from the confluence of Lake Fork Creek 12 km southeast of Mineola upstream to the confluence of Grand Saline Creek 7 km west of Mineola***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 0506A **Harris Creek**

Harris Creek - from the confluence of the Sabine River 5.7 km north of Winona upstream to the headwater near SH 64 east of Tyler

AUID: 0506A_01 ***Harris Creek from the confluence of the Sabine River 5.7 km north of Winona upstream to the headwater near SH 64 east of Tyler***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Drought-related Impacts; UNK - Source Unknown
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Wildlife Other than Waterfowl; PS - Municipal Point Source Discharges

SEGID 0506C **Wiggins Creek**

Wiggins Creek - perennial stream from the confluence with Harris Creek upstream to the dam impounding an unnamed reservoir located approximately 3.8 km upstream of FM 2015 northeast of the City of Tyler

AUID: 0506C_01 ***Wiggins Creek an Appendix D perennial stream from the confluence with Harris Creek upstream to the dam impounding an unnamed reservoir located approximately 3.8 km upstream of FM 2015 northeast of the City of Tyler***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 0507A **Cowleech Fork Sabine River**

Cowleech Fork - from the confluence of Lake Tawakoni upstream to the headwater northwest of Celeste

AUID: 0507A_01 ***Cowleech Fork from the confluence of Lake Tawakoni upstream to the confluence of Long Branch east of Greenville***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

AUID: 0507A_02 ***Cowleech Fork from the confluence of Long Branch east of Greenville upstream to the headwater northwest of Celeste***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source

SEGID 0507B **Long Branch**

Long Branch - from the confluence with Cowleech Fork Sabine River east of Greenville upstream to the headwater northeast of Greenville

AUID: 0507B_01 Long Branch from the confluence with Cowleech Fork Sabine River east of Greenville upstream to the headwater northeast of Greenville

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

SEGID 0507G **South Fork of Sabine River**

South Fork of Sabine River - from the confluence of Lake Tawakoni upstream to the confluence of Parker and Sabine Creeks

AUID: 0507G_01 South Fork of Sabine River from the confluence of Lake Tawakoni upstream to the confluence of Parker and Sabine Creeks

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Wildlife Other than Waterfowl

SEGID 0507H **Caddo Creek**

Caddo Creek - from the confluence of Lake Tawakoni at Caddo Inlet upstream to the confluence of East Caddo and West Caddo Creeks

AUID: 0507H_01 Caddo Creek from the confluence of Lake Tawakoni at Caddo Inlet upstream to the confluence of East Caddo and West Caddo Creeks

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source

SEGID 0508 **Adams Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County

AUID: 0508_01 Lower 3 miles of segment

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0508 **Adams Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County

AUID: 0508_02 2 mile reach near Western Avenue

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0508 **Adams Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County

AUID: 0508_03 1 mile reach near Green Avenue

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0508 **Adams Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County

AUID: 0508_04 Upper 2 miles of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Low pH	*CN*	pH	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0508A **Adams Bayou Above Tidal**

From a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County to the upstream perennial portion of the stream northwest of Orange in Orange Count

AUID: 0508A_01 From a point 1.1 km (0.7 mi) upstream of IH 10 in Orange County to the upstream perennial portion of the stream northwest of Orange in Orange Count

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

SEGID 0508B **Gum Gully**

From the confluence of Adams Bayou to the upstream perennial portion of the stream northwest of Orange in Orange County

AUID: 0508B_01 From the confluence of Adams Bayou to the upstream perennial portion of the stream northwest of Orange in Orange County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source

SEGID 0508C **Hudson Gully**

From the confluence with Adams Bayou to the headwaters near US 890 in Pinehurst in Orange County

AUID: 0508C_01 ***From the confluence with Adams Bayou to the headwaters near US 890 in Pinehurst in Orange County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Littoral/shore Area Modifications (Non-riverine); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Littoral/shore Area Modifications (Non-riverine); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

SEGID 0510 **Lake Cherokee**

Lake Cherokee - from Cherokee Dam in Gregg/Rusk County up to the normal pool elevation of 280 feet (impounds Cherokee Bayou)

AUID: 0510_02 ***Lake Cherokee from a line at the East Texas Regional Airport runway up to the normal pool elevation of 280 feet***

Assessment Method	LOS	Parameter	Sources
Low pH	*NS*	pH	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

SEGID 0511 **Cow Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 4.8 km (3.0 mi) upstream of IH 10 in Orange County

AUID: 0511_01 Lower 5 miles

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Waterfowl; PS - Municipal Point Source Discharges

AUID: 0511_02 6 mile reach near FM 105

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0511 **Cow Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 4.8 km (3.0 mi) upstream of IH 10 in Orange County

AUID: 0511_03 5 mile reach near FM 1442 (north crossing)

Assessment Method	LOS	Parameter	Sources
Low pH	*CN*	pH	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Waterfowl; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 0511 **Cow Bayou Tidal**

From the confluence with the Sabine River in Orange County to a point 4.8 km (3.0 mi) upstream of IH 10 in Orange County

AUID: 0511_04 Upper 4 miles

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Low pH	*NS*	pH	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Sediment Resuspension (Clean Sediment); NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Waterfowl; PS - Municipal Point Source Discharges

SEGID 0511A **Cow Bayou Above Tidal**

From a point 4.8 km (3.0 mi) upstream of IH 10 in Orange County to the upstream perennial portion of the stream northeast of Vidor in Orange County

AUID: 0511A_02 Upper 5.3 miles of above-tidal reach

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source

SEGID 0511B **Coon Bayou**

From the confluence with Cow Bayou up to the extent of tidal limit in Orange County

AUID: 0511B_01 From the confluence with Cow Bayou up to the extent of tidal limit in Orange County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source
Bacteria Geomean	*NS*	Enterococcus	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source

SEGID 0511C **Cole Creek**

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 Count

AUID: 0511C_01 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 Count

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Aquaculture (Not Permitted); NPS - Aquaculture (Permitted); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Aquaculture (Not Permitted); NPS - Aquaculture (Permitted); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Upstream Source

SEGID 0511E **Terry Gully**

From the confluence with Cow Bayou in Orange County to the headwaters northeast of Vidor in Orange County

AUID: 0511E_01 From the confluence with Cow Bayou in Orange County to the headwaters northeast of Vidor in Orange County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Residential Districts; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 0512 **Lake Fork Reservoir**

Lake Fork Reservoir - from Lake Fork Dam in Wood County up to the normal pool elevation of 403 feet (impounds Lake Fork Creek)

AUID: 0512_05 ***Upper Lake Fork Creek arm from the FM 2946 crossing up to the normal pool elevation of 403 feet***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

SEGID 0512A **Running Creek**

Running Creek - from the confluence of Lake Fork at the Hopkins/Wood County line upstream to the headwater 400 m south of SH 11 southeast of Sulphur Springs

AUID: 0512A_01 ***Running Creek from the confluence of Lake Fork at the Hopkins/Wood County line upstream to the headwater 400 m south of SH 11 southeast of Sulphur Springs***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Animal Feeding Operations (NPS); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Animal Feeding Operations (NPS); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Animal Feeding Operations (NPS); NPS - Grazing in Riparian or Shoreline Zones; NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); NPS - Rangeland Grazing; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Animal Feeding Operations (NPS); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other than Waterfowl

SEGID 0512B **Elm Creek**

Elm Creek - from the confluence of Lake Fork 375 m downstream of FM 514 upstream to the headwater at Hopkins CR 1110 southwest of Sulphur Springs

AUID: 0512B_01 Elm Creek from the confluence of Lake Fork 375 m downstream of FM 514 upstream to the headwater at Hopkins CR 1110 southwest of Sulphur Springs

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Grazing in Riparian or Shoreline Zones

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source

SEGID 0513 **Big Cow Creek**

Big Cow Creek - from the confluence with the Sabine River in Newton County to a point 4.6 km (2.9 mi) upstream of R 255 in Newton County

AUID: 0513_01 Big Cow Creek from the confluence of the Sabine River southeast of Kirbyville upstream to the confluence of White Oak Creek west of Kirbyville

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Lead	NPS - Non-Point Source; NPS - Upstream Source

SEGID 0514 **Big Sandy Creek**

Big Sandy Creek - from the confluence with the Sabine River in Upshur County to a point 2.6 km (1.6 mi) upstream of SH 11 in Hopkins County

AUID: 0514_01 ***Big Sandy Creek from the confluence of the Sabine River southeast of Big Sandy upstream to the confluence of Mill Creek near FM 49 north of Hawkins***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source

AUID: 0514_02 ***Big Sandy Creek from the confluence of Mill Creek near FM 49 north of Hawkins upstream to the headwater 2.6 km upstream of SH 11 northwest of Winnsboro***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Animal Feeding Operations (NPS); NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source

SEGID 0601 **Neches River Tidal**

From the confluence with Sabine Lake in Orange County to the Neches River Saltwater Barrier, which is at a point 0.8 km (0.5 mi) downstream of the confluence of Pine Island Bayou, in Orange County

AUID: 0601_01 ***Lower boundary to top of first oxbow, above Bird Island Bayou confluence at NHD RC 12020003000004***

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Malathion	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 0601_02 ***Top of first oxbow to top of U.S. Nat'l Defense Reserve Fleet Basin at top of NHD RC 12020003008459***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 0601_03 ***Top of U.S. Nat'l Defense Reserve Fleet Basin to top of last oxbow below Kansas City Southern Railroad bridge 0.44km upstream of NHD RC 12020003000013***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

AUID: 0601_04 ***Top of last oxbow below Kansas City Southern Railroad bridge to saltwater barrier at NHD RC 12020003000017***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 0601A **Star Lake Canal**
North of Groves in Jefferson County

AUID: 0601A_01 North of Groves in Jefferson County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Malathion	UNK - Source Unknown

SEGIE 0602 **Neches River Below B. A. Steinhagen Lake**

From the Neches River Saltwater Barrier, which is at a point 0.8 km (0.5 mi) downstream of the confluence of Pine Island Bayou, in Orange County to Town Bluff Dam in Jasper/Tyler County

AUID: 0602_01 ***From the saltwater barrier upstream to confluence with Village Creek 0608 at NHD RC 12020003000025***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0602_02 ***From the confluence with Village Creek 0608 upstream to the confluence with Black Branch NHD RC 12020003000695***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0602_03 ***From the confluence with Black Branch upstream to confluence with unnamed tributary at NHD RC 12020003000058***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0602_04 ***From the confluence with unnamed tributary at NHD RC 12020003000058 upstream to Town Bluff Dam***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0603 **B. A. Steinhagen Lake**

From Town Bluff Dam to a point immediately upstream of the confluence of Hopson Mill Creek on the Neches River Arm and to a point immediately upstream of the confluence of Indian Creek on the Angelina River Arm, up to the normal pool elevation of 83 feet

AUID: 0603_01 ***Main pool by dam to include all the area below the US HWY 190 bridge***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0603_02 ***Area above the US HWY 190 bridge to the upper boundaries of the segment at points immediately upstream of confluences Hopson Mill Creek (Neches Arm) and Indian Creek (Angelina Arm)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0603A **Sandy Creek in Jasper County**

From the confluence of B.A. Steinhagen Lake southwest of City of Jasper in Jasper County to the confluence of Big and Little Sandy Creeks in City of Jasper in Jasper County

AUID: 0603A_01 ***From the confluence with B.A. Steinhagen Lake upstream to confluence with Little Sandy Creek about 0.5 km downstream of Hwy 776, per WQS App. D***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Grazing in Riparian or Shoreline Zones

SEGID 0603B **Wolf Creek**

From the confluence of B. A. Steinhagen Lake southeast of Colmesneil in Tyler County to the upstream perennial portion of the stream south of Colmesneil in Tyler County

AUID: 0603B_01 ***From the confluence of B.A. Steinhagen Lake upstream to Lake Amanda Dam.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Livestock (Grazing or Feeding Operations)

SEGID 0604 **Neches River Below Lake Palestine**

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

AUID: 0604_01 ***Lower boundary to a point immediately upstream of confluence of Biloxi Creek 0604M at NHD RC 12020002001061***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0604_02 ***From the confluence of Biloxi Creek (0604M) upstream to the upper confluence of Old River at NHD RC 12020002000037***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0604_03 ***From the upper confluence of Old River upstream to the confluence with Cedar Creek in Cherokee County at NHD RC 12020002000085 near Hargrove Lake***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0604_04 ***From the confluence with Cedar Creek in Cherokee County near Hargrove lake upstream to the confluence with Beech Creek in Anderson County at NHD RC 12020001006717***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 0604_05 ***From the confluence with Beech Creek in Anderson County upstream to the Blackburn Crossing Dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0604A **Cedar Creek**

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

AUID: 0604A_02 ***From the confluence with Jack Creek (0604C) upstream to confluence with unnamed tributary adjacent to State Loop 287, per App. D in WQS, at NHD RC 12020002000436***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0604B **Hurricane Creek**

From the confluence with Cedar Creek upstream to the headwaters near Groesbeck Ave in the City of Lufkin

AUID: 0604B_01 ***From the confluence with Cedar Creek (0604A) upstream to confluence with unnamed tributary 100m above State Loop 287 in Lufkin, per WQS App. D, at NHD RC 12020002000043***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 0604C **Jack Creek**

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

AUID: 0604C_01 ***From the confluence with Cedar Creek (0604A) upstream to confluence with unnamed tributary 1.6km SW of US Hwy 69 NW of Lufkin at NHD RC 12020002012470.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 0604D **Piney Creek**

From the confluence of the Neches River at the Polk/Tyler/Angelina County lines east of Corrigan to the upstream perennial portion of the stream east of Crockett in Houston County

AUID: 0604D_01 ***Middle portion of the stream from the confluence with Bear Creek (0604L) in Polk County upstream to the confluence with Caney Creek (0604O) in Trinity County at NHD RC 12020002000163.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0604M **Biloxi Creek**

From the confluence with the Neches River southeast of Diboll to FM 325 east of Lufkin in Angelina County

AUID: 0604M_03 ***From the confluence with One Eye Creek in Angelina County SE of Lufkin upstream to FM 325 east of Lufkin***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 0604T **Lake Ratcliff**
Lake in Houston County 3.4 mi northeast of Kennard

AUID: 0604T_01 Lake in Houston County 3.4 mi northeast of Kennard

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

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

AUID: 0605_01 Lower portion of reservoir near dam to the first bend in reservoir

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; UNK - Source Unknown
High pH	*NS*	pH	UNK - Source Unknown

AUID: 0605_03 Upper mid-lake including Tyler Public Water Supply intake

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0605_09 Flat Creek Arm

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0605_10 Upper Lake

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 0605_11 From the SH 155 Bridge crossing to the Flat Creek Arm and across the main portion of the lake at the Flat Creek Arm

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0605A **Kickapoo Creek in Henderson County**

From the confluence of Lake Palestine east of Brownsboro in Henderson County to the upstream perennial portion of the stream northeast of Murchison in Henderson County

AUID: 0605A_01 ***From the confluence with Lake Palestine (0605) east of Brownsboro in Henderson County to the confluence with Slater Creek (0605E).***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Municipal Point Source Discharges

AUID: 0605A_02 ***From the confluence with Slater Creek (0605E) upstream to confluence with unnamed tributary about 1.62 km north of FM 858 in Van Zandt County at NHD RC 12020001000161.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0606 **Neches River Above Lake Palestine**

From a point 6.7 km (4.2 mi) downstream of FM 279 in Henderson/Smith County to Rhine Lake Dam in Van Zandt County before it was breached in 2001

AUID: 0606_01 ***From a point approximately 0.06km (0.03 mi) south of St. Louis Southwestern Railroad upstream to the confluence with Prairie Creek (0606A).***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl

AUID: 0606_02 ***From the confluence with Prairie Creek (0606A) upstream to the Rhine Lake Dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Rangeland Grazing; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Zinc	UNK - Source Unknown

SEGID 0606A **Prairie Creek**

Perennial stream from the confluence with the Neches River to an unnamed tributary approximately 0.6km downstream of the US 69 bridge crossing.

AUID: 0606A_01 ***From the confluence with Neches River (0606), per WQS App. D first entry for Prairie Creek at NHD RC 12020001000071 in Smith County upstream to the confluence with Black Fork Creek (0606D) at NHD RC 12020001000071 .***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

AUID: 0606A_03 ***From the confluence with Caney Creek upstream to confluence with unnamed tributary appx. 0.6 km downstream of the US 69 bridge crossing, which is located appx. 0.6 km south of the City of Lindale, per App. D second line entry***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

SEGID 0606D **Black Fork Creek**

Perennial stream from the confluence with Prairie Creek to a point 0.4 km downstream of FM 14 in Tyler

AUID: 0606D_02 ***From the confluence with unnamed tributary at NHD RC 12020001000072 upstream to a point 0.4km downstream of FM 14 in Tyler, at the confluence with unnamed tributary at NHD RC 12020001000073, per WQS App. D second entry for Black Fork Creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGIE 0607 **Pine Island Bayou**

From the confluence with the Neches River in Hardin/Jefferson County to FM 787 in Hardin County

AUID: 0607_01 ***From the confluence with the Neches River upstream to unnamed tributary at NHD RC 12020007001215 that runs through Sherwood Drive in northern City of Beaumont.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

AUID: 0607_02 ***From the confluence with unnamed tributary that runs through Sherwood Drive in northern City of Beaumont upstream to the confluence with Black Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

AUID: 0607_03 ***From the confluence with Black Creek upstream to the confluence with Willow Creek (0607C)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

AUID: 0607_04 ***From the confluence with Willow Creek (0607C) upstream to the confluence with Mayhaw Slough near oil fields***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

SEGID 0607A **Boggy Creek**

From the confluence of Pine Island Bayou upstream to the confluence with an unnamed tributary 4 km downstream of the crossing of the Southern Pacific Railroad.

AUID: 0607A_02 ***From the confluence with unnamed tributary 0.39 km downstream of CR 421 upstream to confluence with unnamed tributary 4 km downstream of the crossing of the Southern Pacific Railroad, per WQS App. D, at NHD RC 12020007003034.***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Loss of Riparian Habitat

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Streambank Modifications/destablization; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Streambank Modifications/destablization; UNK - Source Unknown

SEGIE 0607B **Little Pine Island Bayou**

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

AUID: 0607B_01 ***From the confluence with Pine Island Bayou (0607) at the Hardin/Jefferson Counties border upstream to unnamed tributary 1.1 km SE of intersection of FM 770 and FM 787 at NHD RC 12020007000021, same tributary as Big Thicket National Park boundary.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

AUID: 0607B_02 ***From the confluence with unnamed tributary 1.1 km SE of intersection of FM 770 and 787 upstream to headwaters 5.5 km SE of City of Segno in Polk County at NHD RC 12020007000151.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGIE 0607C **Willow Creek**

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

AUID: 0607C_01 ***From the confluence with Pine Island Bayou (0607) at the State Hwy 326 bridge at NHD RC 12020007000258 upstream to headwaters NE of Devers in Liberty County at NHD RC 12020007000200.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

SEGID 0608 **Village Creek**

From the confluence with the Neches River in Hardin County to Lake Kimble Dam in Hardin County

AUID: 0608_01 ***From the confluence with Neches River (0602) upstream to confluence with Cypress Creek (0608C)***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0608_02 ***From the confluence with Cypress Creek (0608C) upstream to confluence with Beech Creek (0608A)***

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

AUID: 0608_03 ***From the confluence with Beech Creek (0608A) upstream to confluence with Big Sandy Creek and Kimball Creek in Hardin County***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0608A **Beech Creek**

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

AUID: 0608A_01 ***From the confluence with Village Creek (0608) at NHD RC 12020006000017 upstream to the confluence with Drakes Branch 0.35 km upstream of FM1943 RD E at NHD RC 12020006000025***

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*NS*	Copper	UNK - Source Unknown

AUID: 0608A_02 ***From the confluence with Drakes Branch upstream to headwaters 0.62 km south of FM 1746 at NHD RC 12020006000035.***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

SEGID 0608B **Big Sandy Creek**

From the confluence of Village and Kimball Creeks in Hardin County upstream to headwaters in Polk County

AUID: 0608B_04 ***From the confluence with Bear Creek in Polk County upstream to headwaters about 5 km SE of intersection of US Hwy 59 and FM 62 at NHD RC 12020006000133.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0608C **Cypress Creek**

From the confluence of Village Creek (0608) east of Kountze in Hardin County to the confluence with Bad Luck Creek northwest of Kountze in Hardin County

AUID: 0608C_01 ***Upper portion from the confluence with unnamed tributary upstream of Pea Monk Branch upstream to confluence with Bad Luck Creek, per WQS App. D, at NHD RC 12020006000148.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
Habitat	*CS*	Habitat	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown

SEGID 0608E **Mill Creek in Hardin County**

From the confluence of Village Creek (0608) west of Silsbee in Hardin County upstream to headwaters northwest of Silsbee in Hardin County

AUID: 0608E_01 ***From the confluence of Village Creek (0608) west of Silsbee in Hardin County upstream to headwaters northwest of Silsbee in Hardin County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources

SEGID 0608F **Turkey Creek**

Perennial stream from the confluence with Village Creek up to 1.6 km above U.S. 69 north of City of Woodville

AUID: 0608F_02 ***From the confluence with Big Cypress Creek in Tyler County upstream to confluence with unnamed tributary about 1.6 km above U.S. 69 north of City of Woodville, per WQS App. D, at NHD RC 12020006000057***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Grazing in Riparian or Shoreline Zones; NPS - Livestock (Grazing or Feeding Operations)

SEGID 0608G **Lake Kimball**

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

AUID: 0608G_01 ***From Kimble Creek Dam northwest of Kountze in Hardin County to normal pool elevation in Tyler County (impounds Kimble and Village Creeks)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0609 **Angelina River Below Sam Rayburn Reservoir**

From a point immediately upstream of the confluence of Indian Creek in Jasper County to Sam Rayburn Dam in Jasper County

AUID: 0609_01 ***From a point immediately upstream of the confluence of Indian Creek in Jasper County to Sam Rayburn Dam in Jasper County***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_01 Sam Rayburn main pool by the dam to the Bear Creek and Ayish Arms

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0610_02 Sam Rayburn lower Angelina River arm

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_03 Sam Rayburn mid-Angelina River arm (area around SH 147)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

AUID: 0610_04 Sam Rayburn upper mid-Angelina River arm

Assessment Method	LOS	Parameter	Sources
High pH	*CN*	pH	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_05 Sam Rayburn lower Attoyac Bayou arm

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 0610_06 Sam Rayburn upper Attoyac Bayou arm

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_07 Sam Rayburn upper Angelina arm

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Acute Toxic Substances in water	*CN*	Copper	UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

AUID: 0610_08 Sam Rayburn Bear Creek arm

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_09 Sam Rayburn lower Ayish Bayou arm

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0610 **Sam Rayburn Reservoir**

From Sam Rayburn Dam to a point 5.6 km (3.5 mi) upstream of Marion's Ferry on the Angelina River Arm and to a point 3.9 km (2.4 mi) downstream of Curry Creek on the Attoyac Bayou Arm, up to the normal pool elevation of 164.4 feet (except on the Angelina R

AUID: 0610_10 Sam Rayburn upper Ayish Bayou arm

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Mercury	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Iron	UNK - Source Unknown

SEGID 0610A **Ayish Bayou**

Perennial stream from the headwaters of Sam Rayburn Reservoir to the dam impounding Bland Lake approximately 0.1km upstream of FM 1279 near the City of San Augustine

AUID: 0610A_01 ***From the headwaters of Sam Rayburn Reservoir, per WQS App. D, about 2.4 km north of FM 83 upstream to confluence with unnamed tributary about 0.4 km SW of intersection of SH 147 and AT and SF Railroad at NHD RC 12020005000036.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

AUID: 0610A_02 ***From the confluence with unnamed tributary about 0.4 km SW of intersection of SH 147 and AT and SF Railroad in the City of San Augustine upstream to the Bland Lake dam, per WQS App. D.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 0610P **Bayou Carrizo**

From the confluence with Sam Rayburn Reservoir upstream to the headwaters near FM 941 in the City of Appleby

AUID: 0610P_01 ***From the confluence with Sam Rayburn Reservoir upstream to the headwaters near FM 941 in the City of Appleby***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0611 **Angelina River Above Sam Rayburn Reservoir**

From the aqueduct crossing 1.0 km (0.6 mi) 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

AUID: 0611_04 ***From a point immediately upstream of confluence with East Fork Angelina River (0611A) upstream to confluence with Barnhardt and Mill Creeks.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 0611A **East Fork Angelina River**

From the confluence of the Angelina River at the Rusk/Nacogdoches county line upstream to the confluence with Wooten Creek in Rusk County

AUID: 0611A_01 ***From the confluence with Angelina River (0611) at Rusk/Nacogdoches county line upstream to confluence with Beech Creek (0611J) in Rusk County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 0611A_02 ***From a point immediately upstream of confluence with Beech Creek (0611J) upstream to confluence with Wooten Creek (0611P)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0611B **La Nana Bayou**

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

AUID: 0611B_01 ***From the confluence with Angelina River (0611), per WQS App. D, upstream to State Loop 224 in City of Nacogdoches***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 0611B_02 ***From the upstream side of State Loop 224 upstream to FM 1878 in City of Nacogdoches, per WQS App. D.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 0611B_03 ***From the upstream side of FM 1878 in City of Nacogdoches upstream to confluence with Banita Creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGIE 0611C **Mud Creek**

Perennial stream from the confluence with the Angelina River upstream to a point immediately upstream of the confluence of Prairie Creek in Smith County

AUID: 0611C_01 ***From the confluence with Angelina River (0611), per WQS App. D, at the Cherokee and Nacogdoches county line south of City of Reklaw upstream to top of channelized/dredged portion about 2.3 km south of US hwy 79 at -95.150452N/31.956933W***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl

SEGIE 0611D **West Mud Creek**

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

AUID: 0611D_01 ***From the confluence with Mud Creek (0611C), per WQS App. D, upstream to confluence with unnamed tributary about 75 m north of WWTP in City of Tyler at NHD RC 12020004000212.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 0611D_02 ***From the confluence with unnamed tributary about 75 m north of WWTP in City of Tyler upstream to confluence of unnamed tributary about 300 meters upstream of the most northern crossing of US 69 in City of Tyler, per WQS App. D, at NHD RC 12020004000212.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other than Waterfowl; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

SEGID 0612 **Attoyac Bayou**

From a point 3.9 km (2.4 mi) downstream of Curry Creek in Nacogdoches/San Augustine County to FM 95 in Rusk County

AUID: 0612_02 ***From a point immediately upstream of Polly Branch confluence upstream to confluence with Bear Bayou.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 0612_03 ***From a point immediately upstream of Bear Bayou upstream to upper boundary at FM 95.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 0612F **West Creek**

From the confluence with Attoyac Bayou in Shelby Co. to the headwaters approximately 2.2 km upstream of CR 4054 in Shelby Co.

AUID: 0612F_01 ***From the confluence with Attoyac Bayou in Shelby Co. to the headwaters approximately 2.2 km upstream of CR 4054 in Shelby Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0615 **Angelina River/Sam Rayburn Reservoir**

The riverine portion of Sam Rayburn Reservoir from a point 5.6 kilometers (3.5 mi) upstream of Marion's Ferry to the aqueduct crossing 1.0 km (0.6 mile) upstream of the confluence of Paper Mill Creek

AUID: 0615_01 ***The riverine portion of Sam Rayburn Reservoir from a point 5.6 kilometers (3.5 miles) upstream of Marion's Ferry to the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0615A **Paper Mill Creek**

From the confluence with Angelina River/Sam Rayburn Reservoir (0615) upstream to confluence with Mill Creek (0615B)

AUID: 0615A_01 ***From the confluence of Angelina River/Sam Rayburn (0615) upstream to confluence with Mill Creek (0615B)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

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

AUID: 0701_01 ***From the saltwater lock 7.7 km (4.8 miles) downstream of SH 73 in Jefferson County, per WQS App. C, upstream to the confluence with Hillebrandt Bayou (0704).***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 0701_02 ***From the confluence with Hillebrandt Bayou upstream to confluences with North Fork Taylor Bayou and South Fork Bayou.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 0701_03 ***North Fork Taylor Bayou from the confluence with Taylor Bayou and South Fork Taylor Bayou upstream to the Lower Neches Valley Authority Canal, per WQS App. C, about 2.7 km SW of intersection of FM 1406 and FM 365 Road south of the City of Nome.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0701D **Shallow Prong Lake**

Widest upper portion of Big Hill Bayou about 2.0 km (1.26 mi) north of Blind Lake

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

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Arsenic	UNK - Source Unknown

SEGID 0702 **Intracoastal Waterway Tidal**

From the confluence with Galveston Bay at Port Bolivar to the confluence with the Sabine-Neches/Port Arthur Canal (including Taylor Bayou Tidal from the confluence with the Intracoastal Waterway up to the saltwater lock 7.7 km (4.8 mi) downstream of SH 73

AUID: 0702_01 From the confluence with Sabine-Neches Canal Tidal (0703) to eastern most boundary of East Bay

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

AUID: 0702_02 Taylor Bayou tidal from the confluence with the Intracoastal Waterway Tidal to the saltwater barriers.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

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

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0702A **Alligator Bayou and Main Canals A, B, C, and D**

All perennial canals in Jefferson County Drainage District No. 7 that eventually drain into the tidal portion of Taylor Bayou at the pump house gate, including Alligator Bayou.

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

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Petroleum/natural Gas Activities; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Lead	NPS - Petroleum/natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	NPS - Petroleum/natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown

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

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Acute Ambient Toxicity tests in water	*NS*	Water Acute Toxicity	NPS - Petroleum/natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 0703 **Sabine-Neches Canal Tidal**

From the confluence with Sabine Pass at the southern tip of Pleasure Island in Jefferson County to the Sabine Lake seawall at the northern tip of Pleasure Island in Jefferson County

AUID: 0703_01 From the confluence with Sabine Pass at the southern tip of Pleasure Island in Jefferson County to the Sabine Lake seawall at the northern tip of Pleasure Island in Jefferson County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

SEGID 0704 **Hillebrandt Bayou**

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

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

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Unspecified Urban Stormwater; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Unspecified Urban Stormwater; UNK - Source Unknown

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

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0704D **Bayou Din**

From the confluence with Hillebrandt Bayou upstream to headwaters in Jefferson County

AUID: 0704D_01 From the confluence with Hillebrandt Bayou upstream to headwaters in Jefferson County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 0801 **Trinity River Tidal**

Trinity River Tidal - from the saltwater barrier, which is 5.5 km (3.4 mi) downstream of IH 10, in Chambers County to a point 3.1 km (1.9 mi) downstream of US 90 in Liberty County

AUID: 0801_01 From the saltwater barrier, which is 5.5 km (3.4 mi) downstream of IH 10, in Chambers County upstream to the Lynchburg Canal in Liberty County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 0801B **Old River**

From IH 10 in Chambers County upstream to the confluence with East Prong Old River and West Prong Old River approximately 4.4 miles (7.0 km) north of Mont Belvieu

AUID: 0801B_01 From IH 10 in Chambers County upstream to the confluence with East Prong Old River and West Prong Old River approximately 4.4 miles (7.0 km) north of Mont Belvieu

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0801C **Cotton Bayou**

From the confluence of Cotton Lake southeast of Mont Belvieu in Chambers County upstream to a point (NHD RC 12040203000496) approximately 1 mi north of IH 10 in Chambers County

AUID: 0801C_01 From the confluence of Cotton Lake southeast of Mont Belvieu in Chambers County upstream to a point (NHD RC 12040203000496) approximately 1 mi north of IH 10 in Chambers County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0802 **Trinity River Below Lake Livingston**

From a point 3.1 km (1.9 mi) downstream of US 90 in Liberty County to Livingston Dam in Polk/San Jacinto County

AUID: 0802_01 Lower 17 miles of segment

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

AUID: 0802_02 Approx. 9 miles upstream to approx. 15 miles downstream of SH 105

Assessment Method	LOS	Parameter	Sources
High pH	*CN*	pH	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0802_03 11 miles upstream to approx. 9 miles downstream of FM 787

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0802_04 5 miles upstream to 11 miles downstream of US 59

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0802 **Trinity River Below Lake Livingston**

From a point 3.1 km (1.9 mi) downstream of US 90 in Liberty County to Livingston Dam in Polk/San Jacinto County

AUID: 0802_05 Upper 6 miles of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0803 **Lake Livingston**

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

AUID: 0803_01 Lowermost portion of reservoir, adjacent to dam

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_02 Lower portion of reservoir, East Wolf Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_03 Lower portion of reservoir, East Willow Springs

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_04 Middle portion of reservoir, East Pointblank

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGIE 0803 **Lake Livingston**

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

AUID: 0803_05 Middle portion of reservoir, downstream of Kickapoo Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_06 Middle portion of reservoir, centering on US 190

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_07 Upper portion of reservoir, west of Carlisle

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_08 Cove off upper portion of reservoir, East Trinity

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0803 **Lake Livingston**

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

AUID: 0803_09 West Carolina Creek cove, off upper portion of reservoir

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_10 Upper portion of reservoir, centering on SH 19

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0803_11 Riverine portion of reservoir, centering on SH 21

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

AUID: 0803_12 Remainder of reservoir

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

SEGID 0803A **Harmon Creek**

From the confluence with Lake Livingston (normal pool elevation of 131 feet) to the confluence of East Fork Harmon Creek east of Huntsville in Walker County

AUID: 0803A_01 ***A 16 mile (25.7 KM) stretch of Harmon Creek extending from Lake Livingston (normal pool elevation of 131 feet) upstream to the confluence of East Fork Harmon Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 0803B **White Rock Creek**

From the confluence of Lake Livingston northeast of Trinity in Trinity County to the upstream perennial portion of the stream east of Lovelady in Houston County

AUID: 0803B_01 ***Lower 25 miles of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0803E **Nelson Creek**

From the confluence with segment 0803 Trinity River, to upper end of Nelson Creek NHD RC 12030202005424

AUID: 0803E_01 ***From the confluence with segment 0803 Trinity River, to upper end of Nelson Creek NHD RC 12030202005424***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0803F **Bedias Creek**

From the confluence with segment 0803 Trinity River, to upper end of Bedias Creek, NHD RC 12030202000350

AUID: 0803F_01 From the confluence with segment 0803 Trinity River up to confluence with Poole Creek (NHD RC 12030202000572)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

AUID: 0803F_02 From the confluence with Poole Creek (NHD RC 12030202000572) to upper end of NHD RC Bedias Creek (NHD RC 12030202000350)

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*CN*	Zinc	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Zinc	UNK - Source Unknown

SEGID 0803G **Lake Madisonville**

From Lake Madisonville Dam in Madison County up to the normal pool elevation of 285 feet (impounds Town Branch)

AUID: 0803G_01 From Lake Madisonville Dam in Madison County up to the normal pool elevation of 285 feet (impounds Town Branch)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGIE 0804 **Trinity River Above Lake Livingston**

From a point 1.8 km (1.1 mi) upstream of Boggy Creek in Houston/Leon County to a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County

AUID: 0804_01 ***From the lower end of the segment up to just above the confluence with Hurricane Bayou in Houston County.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 0804_02 ***From just upstream of the confluence with Hurricane Bayou up to just above the confluence with Boons Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 0804 **Trinity River Above Lake Livingston**

From a point 1.8 km (1.1 mi) upstream of Boggy Creek in Houston/Leon County to a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County

AUID: 0804_03 ***From just upstream of the confluence with Boons Creek up to just above the confluence with Caney Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0804_04 ***From the confluence with Caney Creek up to just above the confluence with Indian Creek in Anderson County.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

AUID: 0804_05 ***From just above the confluence with Indian Creek in Anderson County up to just above the confluence with Tehuacana Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

AUID: 0804_06 ***From just above the confluence with Tehuacana Creek to just above the confluence with Richland Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0804 **Trinity River Above Lake Livingston**

From a point 1.8 km (1.1 mi) upstream of Boggy Creek in Houston/Leon County to a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County

AUID: 0804_07 ***From just above the confluence with Richland Creek in Henderson County, up to the upper end of the segment.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0804F **Tehuacana Creek**

From the confluence with the Trinity River northeast of Fairfield in Freestone County to the headwaters northwest of Mexia in Limestone County

AUID: 0804F_01 ***A 27 mile stretch of Tehuacana Creek extending from the confluence with 0804 of the Trinity River up to the confluence with Caney Creek (NHD RC 120302010000226).***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0804G **Catfish Creek**

Twenty mile stretch of Catfish Creek running upstream from US 287 in Anderson Co., to Catfish Creek Ranch Lake just upstream of SH 19 in Henderson Co.

AUID: 0804G_01 Twenty mile stretch of Catfish Creek running upstream from US 287 in Anderson Co., to Catfish Creek Ranch Lake just upstream of SH 19 in Henderson Co.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources

SEGID 0804H **Upper Keechi Creek**

From confluence with segment 0804 Trinity River to the upper end of NHD stream Upper Keechi Creek (NHD RC 12030201001075)

AUID: 0804H_01 From the confluence with segment 0804 Trinity River up to confluence with Twin Branch (NHD RC 12030201027099)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

SEGID 0804J **Fairfield Lake**
Impounded Big Brown Creek in Freestone County

AUID: 0804J_01 Impounded Big Brown Creek in Freestone County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGID 0804K **Lower Keechi Creek**
Perennial stream from the confluence with the Trinity River in Leon County upstream to the headwaters in Jewett in Leon County

AUID: 0804K_01 Perennial stream from the confluence with the Trinity River in Leon County upstream to the headwaters in Jewett in Leon County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0804L **Town Creek**
Perennial stream from the confluence with the Trinity River upstream to SH 256 (Appendix D)

AUID: 0804L_01 Perennial stream from the confluence with the Trinity River upstream to SH 256 (Appendix D)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGIE 0805 **Upper Trinity River**

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

AUID: 0805_01 ***From confluence of the Cedar Creek Reservoir discharge canal upstream to confluence of Smith Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0805_02 ***From confluence of Smith Creek upstream to confluence of Tenmile Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGIE 0805 **Upper Trinity River**

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

AUID: 0805_03 From the confluence of Fivemile Creek upstream to the confluence of Cedar Creek.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 0805_04 From confluence of Cedar Creek upstream to confluence of Elm Fork Trinity River

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 0805 **Upper Trinity River**

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

AUID: 0805_06 ***From confluence of Tenmile Creek upstream to confluence of Fivemile Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 0806 **West Fork Trinity River Below Lake Worth**

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

AUID: 0806_01 ***From confluence of Village Creek upstream to confluence of Clear Fork Trinity River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 0806_02 ***From confluence of Clear Fork Trinity River upstream to Lake Worth Dam***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 0806A **Fosdic Lake**

From Fosdic Lake Dam to the reservoir headwaters in Oakland Lake Park in Tarrant County

AUID: 0806A_01 From Fosdic Lake Dam to the reservoir headwaters in Oakland Lake Park in Tarrant County

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Arsenic	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 0806B **Echo Lake**

From Echo Lake Dam to the reservoirs headwaters in Tarrant County

AUID: 0806B_01 From Echo Lake Dam to the reservoirs headwaters in Tarrant County

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Non-Point Source

SEGID 0806D **Marine Creek**

Two mi stretch of Marine Creek running upstream from confluence with the W. Fork of Trinity River to Tenmile Bridge Road in Fort Worth.

AUID: 0806D_01 Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tenmile Bridge Rd. in Ft. Worth

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source

SEGID 0806E **Sycamore Creek**

Five mi stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake Tributary in Fort Worth.

AUID: 0806E_01 Five mile stretch of Sycamore Creek running upstream from confluence with the W. Fork of Trinity River to confluence with Echo Lake Tributary in Fort Worth

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0806F **Little Fossil Creek**

A 13.7 mi stretch of Little Fossil Creek running upstream from confluence with segment 0806 W. Fork Trinity River upstream to upper end (NHD RC Reach Code of NHD RC stream Little Fossil Creek.

AUID: 0806F_01 ***A 13.7 mi stretch of Little Fossil Creek running upstream from confluence with segment 0806 W. Fork Trinity River upstream to upper end (NHD RC Reach Code of NHD RC stream Little Fossil Creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

SEGID 0807 **Lake Worth**

From Lake Worth Dam in Tarrant County to a point 4.0 km (2.5 mi) downstream of Eagle Mountain Dam in Tarrant County, up to normal pool elevation of 594 feet (impounds West Fork Trinity River)

AUID: 0807_01 ***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 feet (impounds West Fork Trinity River)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 0808 **West Fork Trinity River Below Eagle Mountain Reservoir**

From a point 4.0 km (2.5 mi) downstream of Eagle Mountain Dam in Tarrant County to Eagle Mountain Dam in Tarrant County

AUID: 0808_01 ***From a point 4.0 km (2.5 mi) downstream of Eagle Mountain Dam in Tarrant County to Eagle Mountain Dam in Tarrant County***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 0809 **Eagle Mountain Reservoir**

From Eagle Mountain Dam in Tarrant County to a point 0.6 km (0.4 mi) downstream of the confluence of Oates Branch in Wise County up to normal pool elevation of 649.1 feet (impounds West Fork Trinity River)

AUID: 0809_01 ***Lowermost portion of reservoir near east end of dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0809A **Walnut Creek**

From the normal pool elevation of Eagle Mountain Reservoir up to the headwaters approximately 2.1 mi upstream of State Highway 199 in Parker County.

AUID: 0809A_01 ***From the normal pool elevation of Eagle Mountain Reservoir up to the headwaters approximately 2.1 mi upstream of State Highway 199 in Parker County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0809B **Ash Creek**

Intermittent stream with perennial pools from Eagle Mountain Lake in Tarrant County upstream to its confluence with Mill Branch in Parker County

AUID: 0809B_01 ***Intermittent stream with perennial pools from Eagle Mountain Lake in Tarrant County upstream to its confluence with Mill Branch in Parker County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0809C **Dosier Creek**

Perennial stream from the confluence of Dosier Slough cove upstream to the confluence with an intermittent stream 1 km upstream of Boat Club Road

AUID: 0809C_01 ***Perennial stream from the confluence of Dosier Slough cove upstream to the confluence with an intermittent stream 1 km upstream of Boat Club Road***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0809D **Derrett Creek**

Perennial stream from the confluence with Derrett Creek cove to 0.22 km upstream of FM 718 where the waterbody meets an intermittent stream

AUID: 0809D_01 ***Perennial stream from the confluence with Derrett Creek cove to 0.22 km upstream of FM 718 where the waterbody meets an intermittent stream***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0810 **West Fork Trinity River Below Bridgeport Reservoir**

From a point 0.6 km (0.4 mi) downstream of the confluence of Oates Branch in Wise County to Bridgeport Dam in Wise County

AUID: 0810_01 ***Lower 25 miles of segment***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0810A **Big Sandy Creek**

Fifteen mi stretch of Sycamore Creek running upstream from confluence with Waggoner Creek to FM 1810, west of Alvord, Wise County

AUID: 0810A_01 ***Fifteen mile stretch of Big Sandy Creek running from confluence with Waggoner Creek to FM 1810 West of Alvord, Wise Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0810C **Martin Branch**

The eight mi stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.

AUID: 0810C_01 ***Eight mile stretch of Martin Branch running upstream from confluence with Center Creek to FM 730 south of Decatur, Wise County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0811A **Big Creek**

From the confluence with Bridgeport Reservoir at normal pool elevation upstream to the headwaters adjacent to FM 2127 in Jack County

AUID: 0811A_01 ***From the confluence with Bridgeport Reservoir at normal pool elevation upstream to the headwaters adjacent to FM 2127 in Jack County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0811B **Beans Creek**

Perennial stream from the confluence with Bridgeport Reservoir at normal pool elevation upstream to the headwaters approximately 4.4 km north of Perrin in Jack County

AUID: 0811B_01 ***Perennial stream from the confluence with Bridgeport Reservoir at normal pool elevation upstream to the headwaters approximately 4.4 km north of Perrin in Jack County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0812 **West Fork Trinity River Above Bridgeport Reservoir**

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

AUID: 0812_01 ***Lower 25 mi of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 0814 **Chambers Creek Above Richland-Chambers Reservoir**

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

AUID: 0814_01 ***From the lower end of the segment up to just above the confluence with Cummins Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

AUID: 0814_02 ***From just above the confluence with Cummins Creek up to just above the confluence with Waxahachie Creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 0815 **Bardwell Reservoir**

From Bardwell Dam in Ellis County up to the normal pool elevation of 421 feet (impounds Waxahachie Creek)

AUID: 0815_01 ***From Bardwell Dam in Ellis County up to the normal pool elevation of 421 feet (impounds Waxahachie Creek)***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

SEGID 0815A **Waxahachie Creek**

Perennial stream from the confluence with the normal pool elevation of Bardwell Reservoir upstream to the confluence with North Prong Creek

AUID: 0815A_01 ***Perennial stream from the confluence with the normal pool elevation of Bardwell Reservoir upstream to the confluence with North Prong Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 0817 **Navarro Mills Lake**

From Navarro Mills Dam in Navarro County up to normal pool elevation of 424.5 feet (impounds Richland Creek)

AUID: 0817_01 ***From Navarro Mills Dam in Navarro County up to normal pool elevation of 424.5 feet (impounds Richland Creek)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Criteria	*CN*	Nutrients	NPS - Non-Point Source

SEGID 0818 **Cedar Creek Reservoir**

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

AUID: 0818_01 ***Lowermost portion of the reservoir, adjacent to the dam.***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_02 ***Caney Creek cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_03 ***Clear Creek cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_04 ***Lower portion of reservoir east of Key Ranch Estates***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	UNK - Source Unknown

AUID: 0818_05 ***Cove off lower portion of reservoir adjacent to Clearview Estates***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_06 ***Middle portion of reservoir downstream of Twin Creeks cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_07 ***Twin Creeks cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_08 ***Prairie Creek cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 0818 **Cedar Creek Reservoir**

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

AUID: 0818_09 ***Upper portion of reservoir adjacent to Lacy Fork cove***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_11 ***Upper portion of reservoir east of Tolosa***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_12 ***Uppermost portion of reservoir downstream of Kings Creek***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0818_13 ***From Joe B. Hoggsett Dam in Henderson County up to normal pool elevation of 322 feet (impounds Cedar Creek)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Point Source Unknown; UNK - Source Unknown

SEGID 0818B **Cedar Creek above Cedar Creek Reservoir**

Perennial stream from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the confluence of Muddy Cedar Creek and Rocky Cedar Creek in Kaufman County

AUID: 0818B_01 ***Perennial stream from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the confluence of Muddy Cedar Creek and Rocky Cedar Creek in Kaufman County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0818C **Kings Creek**

Intermittent stream with perennial pools from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the headwaters adjacent to FM 986 approximately 5 km north of Terrell in Kaufman County

AUID: 0818C_01 ***Intermittent stream with perennial pools from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the headwaters adjacent to FM 986 approximately 5 km north of Terrell in Kaufman County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 0818D **Lacy Fork**

Intermittent stream with perennial pools from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the confluence of Dry Lacy Fork and Wet Lacy Fork in Van Zandt County

AUID: 0818D_01 ***Intermittent stream with perennial pools from the confluence with Cedar Creek Reservoir at normal pool elevation upstream to the confluence of Dry Lacy Fork and Wet Lacy Fork in Van Zandt County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0818G **North Twin Creek**

Perennial stream from the confluence with Twin Creeks cove to 3 km northeast of the intersection of highway 175

AUID: 0818G_01 ***Perennial stream from the confluence with Twin Creeks cove to 3 km northeast of the intersection of highway 175***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0818H **South Twin Creek**

Perennial stream from the confluence with Twin Creeks cove upstream to 3.15 km northeast of where the waterbody intersects highway 175

AUID: 0818H_01 ***Perennial stream from the confluence with Twin Creeks cove upstream to 3.15 km northeast of where the waterbody intersects highway 175***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0819 **East Fork Trinity River**

From the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County

AUID: 0819_01 ***From the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown
Dissolved Solids	*NS*	Sulfate	PS - Point Source Unknown; UNK - Source Unknown
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Point Source Unknown; UNK - Source Unknown

SEGID 0819B **Buffalo Creek**

Perennial stream from the confluence with the East Fork Trinity River up to 0.6 km above the confluence of Little Buffalo Creek

AUID: 0819B_01 ***Perennial stream from the confluence with the East Fork Trinity River up to 0.6 km above the confluence of Little Buffalo Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); PS - Municipal Point Source Discharges

SEGID 0820B **Rowlett Creek**

Perennial stream from the normal pool elevation of Lake Ray Hubbard upstream to the Parker Road crossing

AUID: 0820B_01 Perennial stream from the normal pool elevation of Lake Ray Hubbard upstream to the Parker Road crossing

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

SEGID 0820C **Muddy Creek**

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

AUID: 0820C_01 From the confluence with Lake Ray Hubbard, in Dallas County, to the headwaters east of Allen, in Collin County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*NS*	Copper	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*NS*	Copper	UNK - Source Unknown

SEGID 0821C **Wilson Creek**

From the confluence with Lake Lavon in Collin County up to West FM 455 (NHD RC 12030106000086), just east of Celina, Collin Co., TX.

AUID: 0821C_01 From the confluence with Lake Lavon in Collin County up to West FM 455 (NHD RC 12030106000086), just east of Celina, Collin Co., TX.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0821D **East Fork Trinity River above Lake Lavon**

A portion of the East Fork Trinity River extending from the confluence with Lake Lavon (segment 0821) to the upper end of the water body (NHD RC 12030106000074) in Grayson County, Texas.

AUID: 0821D_01 ***A portion of the East Fork Trinity River extending from the confluence with Lake Lavon (segment 0821) to the upper end of the water body (NHD RC 12030106000074) in Grayson County, Texas.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0822 **Elm Fork Trinity River Below Lewisville Lake**

From the confluence with the West Fork Trinity River in Dallas County to Lewisville Dam in Denton County

AUID: 0822_01 Lower 11 miles of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

AUID: 0822_02 4.5 miles upstream to 7.5 miles downstream DWU intake

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

AUID: 0822_03 1.0 mi upstream to 4.5 miles downstream SH 121

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown

AUID: 0822_04 Upper 1.5 miles of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0822A **Cottonwood Branch**

A 6 mi stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek, to Valley View Road in Dallas County.

AUID: 0822A_01 ***A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles downstream of N. Story Rd., Dallas Co.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 0822A_02 ***A 3. 5 mile stretch of Cottonwood Branch running upstream from approximately 0.5 miles downstream of N. Story Rd. to Valley View Rd, Dallas, Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0822C **Hackberry Creek**

A 5.5 mi stretch of Hackberry Creek running upstream from confluence with Cottonwood Branch, to approximately 2.4 mi upstream of SH 114, in Irving, Dallas County.

AUID: 0822C_01 ***A 5.5 mile stretch of Hackberry Creek running upstream from confluence with S. Fork Hackberry Creek to approximately 2.4 miles upstream of SH 114 in Irving, Dallas Co.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0823B **Stewart Creek**

From the confluence with Lake Lewisville in Denton County to the headwaters near Frisco in Collin County.

AUID: 0823B_01 ***From the confluence with Lake Lewisville in Denton County to the headwaters near Frisco in Collin County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 0824 **Elm Fork Trinity River Above Ray Roberts Lake**

From a point 9.5 km (5.9 mi) downstream of the confluence of Pecan Creek in Cooke County to US 82 in Montague County

AUID: 0824_01 ***Lower 7.5 miles of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

AUID: 0824_02 ***2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 0824_03 ***3.5 mile reach near SH 51***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Point Source Unknown; UNK - Source Unknown

SEGID 0825 **Denton Creek**

From the confluence with the Elm Fork Trinity River in Dallas County to Grapevine Dam in Tarrant County

AUID: 0825_01 ***From the confluence with the Elm Fork Trinity River in Dallas County to Grapevine Dam in Tarrant County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0826 **Grapevine Lake**

From Grapevine Dam in Tarrant County up to normal pool elevation of 535 feet (impounds Denton Creek)

AUID: 0826_01 Lowermost portion of reservoir

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_02 Morehead Creek cove

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_03 Lower portion of reservoir north of Oak Grove Park

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_04 North Main Slough cove

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_05 Middle portion of reservoir east of Meadowmere Park

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_06 Middle portion of reservoir southeast of Walnut Grove Park

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0826_07 Upper portion of reservoir east of Marshall Creek Park

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	UNK - Source Unknown
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

SEGID 0826 **Grapevine Lake**

From Grapevine Dam in Tarrant County up to normal pool elevation of 535 feet (impounds Denton Creek)

AUID: 0826_08 ***Remainder of reservoir***

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

SEGID 0826A **Denton Creek**

From the confluence with Grapevine Lake in Denton County upstream to 2.3 km upstream of TX-59

AUID: 0826A_01 ***Perennial stream from the headwaters of Grapevine Lake upstream to the confluence of Trail Creek near the City of Justin***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 0827A **White Rock Creek above White Rock Lake**

Perennial stream from the headwaters of White Rock Lake upstream to the headwaters at Hilcrest Road in Frisco

AUID: 0827A_01 ***Perennial stream from the headwaters of White Rock Lake upstream to the confluence with McKamy Branch east of the City of Addison***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4); UNK - Source Unknown

SEGID 0828A **Village Creek**

From the confluence with Lake Arlington in Tarrant County to the headwaters east of Joshua in Johnson County

AUID: 0828A_01 ***From Lake Arlington to the headwaters***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0829 **Clear Fork Trinity River Below Benbrook Lake**

From the confluence with the West Fork Trinity River in Tarrant County to Benbrook Dam in Tarrant County

AUID: 0829_01 ***From the confluence with West Fork Trinity River to 1 mile upstream.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0829_02 ***From 1 mile upstream of the confluence with West Fork Trinity River up to the confluence with Mary's Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 0829_03 ***From the confluence with Mary's Creek up to Benbrook Dam in Tarrant County, TX.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 0829A **Lake Como**

From Lake Como Dam to the reservoir headwaters in Lake Como Park in Tarrant County

AUID: 0829A_01 ***From Lake Como Dam to the reservoir headwaters in Lake Como Park in Tarrant County***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bioaccumulative Toxics in fish tissue	*CS*	Arsenic	UNK - Source Unknown

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

AUID: 0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

AUID: 0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

AUID: 0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0831A **South Fork Trinity River**

Eleven mi stretch of South Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow Creek, Parker Co.

AUID: 0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow Creek, Parker Co.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 0831B **Unnamed Tributary of South Fork Trinity River**

A 4.4 mi (7.1 KM) stretch of unnamed tributary to South Fork Trinity River stretching from the confluence to the upper end of the creek (NHD RC 12030102000351)

AUID: 0831B_01 A 4.4 mi (7.1 KM) stretch of unnamed tributary to South Fork Trinity River stretching from the confluence to the upper end of the creek (NHD RC 12030102000351)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0833 **Clear Fork Trinity River Above Lake Weatherford**

From a point 3.1 km (1.9 mi) upstream of FM 730 in Parker County, to the confluence with Strickland Creek approximately 8 km (5 mi) upstream of FM 51 in Parker County

AUID: 0833_03 ***From the confluence of McKnight Branch to the confluence of Strickland Ck. approximately 8 km (5 mi) upstream of FM 51 in Parker County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Point Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0833_04 ***From the confluence with Dobbs Branch to confluence with McKnight Branch***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 0833_05 ***From the confluence of Dobbs Branch to the lower end of segment***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0836 **Richland-Chambers Reservoir**

From Richland-Chambers Dam to a point immediately upstream of the confluence of Pin Oak Creek on the Richland Creek Arm and to a point 4.0 km (2.5 mi) downstream of Tupelo Branch on the Chambers Creek Arm, up to the normal pool elevation of 315 ft (impoun

AUID: 0836_01 Lowermost portion of reservoir, adjacent to dam

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0836_02 Confluence of Richland and Chambers Creek arms

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0836_03 Lower portion of Chambers Creek arm

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0836_04 Upper portion of Chambers Creek arm

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0836_05 Lower portion of Richland Creek arm

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

AUID: 0836_06 Upper portion of Richland Creek arm

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

SEGID 0836 **Richland-Chambers Reservoir**

From Richland-Chambers Dam to a point immediately upstream of the confluence of Pin Oak Creek on the Richland Creek Arm and to a point 4.0 km (2.5 mi) downstream of Tupelo Branch on the Chambers Creek Arm, up to the normal pool elevation of 315 ft (impoun

AUID: 0836_07 ***Remainder of reservoir***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

AUID: 0836_08 ***Post Oak Creek Arm off of Chambers Creek Arm of Richland Chambers Reservoir.***

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	UNK - Source Unknown

SEGID 0836B **Cedar Creek**

From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030109012807)

AUID: 0836B_01 ***From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030109012807)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

SEGID 0836C **Grape Creek**

From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030108000107) southwest of Corsicana, Navarro County, TX.

AUID: 0836C_01 From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030108000107) southwest of Corsicana, Navarro County, TX.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

SEGID 0836D **Post Oak Creek**

From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030109012706)

AUID: 0836D_01 From the confluence with Richland Chambers Reservoir to the upper end of the creek (NHD RC 12030109012706)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Municipal Point Source Discharges

SEGID 0837 **Richland Creek Above Richland-Chambers Reservoir**

From the confluence of Pin Oak Creek in Navarro County to Navarro Mills Dam in Navarro County

AUID: 0837_01 ***From the confluence of Pin Oak Creek in Navarro County to Navarro Mills Dam in Navarro County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 0838C **Walnut Creek**

From the confluence with Joe Pool Lake up to the headwaters at Spring Street in Burleson.

AUID: 0838C_01 ***From the confluence with Joe Pool Lake up to the headwaters at Spring Street in Burleson.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0840 **Ray Roberts Lake**

From Ray Roberts Dam in Denton County to a point 9.5 km (5.9 mi) upstream of the confluence of Pecan Creek in Cooke County, up to the normal pool elevation of 632.5 feet (impounds Elm Fork Trinity River)

AUID: 0840_08 ***Remainder of reservoir***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGIE 0841 **Lower West Fork Trinity River**

From a point immediately upstream of the confluence of the Elm Fork Trinity River in Dallas County tc a point immediately upstream of the confluence of Village Creek in Tarrant County

AUID: 0841_01 ***From confluence of the Elm Fork Trinity River to the confluence with Johnson Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 0841_02 ***From the confluence with Johnson Creek upstream to the confluence of Village Creek.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGIE 0841A **Mountain Creek Lake**

From Mountain Creek Lake Dam to the reservoir headwater at the confluence of Mountain and Fish Creeks, in Dallas County (impounds Mountain Creek)

AUID: 0841A_01 ***From Mountain Creek Lake Dam to the reservoir headwater at the confluence of Mountain and Fish Creeks, in Dallas County (impounds Mountain Creek)***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

SEGID 0841F **Cottonwood Creek**

A 6.5 mi stretch of Cottonwood Creek running upstream from approx. 0.1 mi upstream of Mountain Creek Reservoir in Dallas Co., to SH 360 in, Tarrant Co.

AUID: 0841F_01 ***A 6.5 mi stretch of Cottonwood Creek running upstream from approx. 0.1 mi upstream of Mountain Creek Reservoir in Dallas Co., to SH 360 in, Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

SEGID 0841G **Dalworth Creek**

A 2.2 mi stretch of Dalworth Creek running upstream from confluence with Lower W. Fork Trinity to County Line Road in Grand Prairie, Dallas Co.

AUID: 0841G_01 ***A 2.2 mi stretch of Dalworth Creek running upstream from confluence with Lower W. Fork Trinity to County Line Road in Grand Prairie, Dallas Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0841J **Estelle Creek**

A 4 mi stretch of Estelle Creek running upstream from confluence with Bear Creek to Valley View Lane in Irving, Dallas County.

AUID: 0841J_01 ***A 4 mi stretch of Estelle Creek running upstream from confluence with Bear Creek to Valley View Lane in Irving, Dallas County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0841K **Fish Creek**

A 15 mi stretch of Fish Creek running upstream from the confluence with Mountain Creek Reservoir in Grand Prairie, Dallas Co., to the upper end of the creek (NHD RC 12030102000107) in Arlington, Tarrant Co.

AUID: 0841K_01 ***A 15 mi stretch of Fish Creek running upstream from the confluence with Mountain Creek Reservoir in Grand Prairie, Dallas Co., to the upper end of the creek (NHD RC 12030102000107) in Arlington, Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0841L **Johnson Creek**

Four mi stretch of Johnson Creek running upstream from confluence with the Arbor Creek to just upstream of I30 in Grand Prairie, Tarrant Co.

AUID: 0841L_01 ***From the confluence wit the Lower West Fork Trinity River, upstream to just south of Mayfield Road in Arlington, Tarrant, Co..***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0841M **Kee Branch**

Six mi stretch of Kee Branch running upstream from confluence with Rush Creek to upper end of the creek (NHD RC 12030102000165).

AUID: 0841M_01 ***Six mi stretch of Kee Branch running upstream from confluence with Rush Creek to upper end of the creek (NHD RC 12030102000165).***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0841N **Kirby Creek**

Four mi stretch of Kirby Creek running upstream from confluence with Fish Creek in Grand Prairie, Dallas Co., to just upstream of Great Southwest Parkway in Arlington, Tarrant Co.

AUID: 0841N_01 ***Four mi stretch of Kirby Creek running upstream from confluence with Fish Creek in Grand Prairie, Dallas Co., to just upstream of Great Southwest Parkway in Arlington, Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0841O **Mountain Creek**

Four mi stretch of Mountain Creek running upstream from confluence with West Fork Trinity, to approximately 0.3 mi downstream of Mountain Creek Lake in Grand Prairie, Dallas Co.

AUID: 0841O_01 ***Four mi stretch of Mountain Creek running upstream from confluence with West Fork Trinity, to approximately 0.3 mi downstream of Mountain Creek Lake in Grand Prairie, Dallas Co.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0841P **North Fork Cottonwood Creek**

A 4.4 mi stretch of North Fork Cottonwood Creek running upstream from confluence with the S. Fork Cottonwood Creek in Grand Prairie, Dallas Co., to approx. 0.3 mi upstream of Carter St. in Arlington, Tarrant Co.

AUID: 0841P_01 ***A 4.4 mi stretch of North Fork Cottonwood Creek running upstream from confluence with the S. Fork Cottonwood Creek in Grand Prairie, Dallas Co., to approx. 0.3 mi upstream of Carter St. in Arlington, Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0841Q **North Fork Fish Creek**

North Fork Fish Creek from confluence with Fish Creek in Dallas Co. upstream to SH 360 in Tarrant Co.

AUID: 0841Q_01 ***North Fork Fish Creek from confluence with Fish Creek in Dallas Co. upstream to SH 360 in Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0841R **Rush Creek**

A 5 mi stretch of Rush Creek running upstream from confluence with Village Creek to confluence with Kee Branch in Arlington, Tarrant Co.

AUID: 0841R_01 ***A 5 mi stretch of Rush Creek running upstream from confluence with Village Creek to confluence with Kee Branch in Arlington, Tarrant Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 0841T **Village Creek**

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

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

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

SEGID 0841U **West Irving Creek**

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

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

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 0841V **Crockett Branch**

A 1 mi (1.5 KM) stretch of Crockett Branch extending upstream from the confluence with Cottonwood Creek to the upper end of the creek (NHD RC 12030102044745)

AUID: 0841V_01 ***A 1 mi (1.5 KM) stretch of Crockett Branch extending upstream from the confluence with Cottonwood Creek to the upper end of the creek (NHD RC 12030102044745)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Discharges from Municipal Separate Storm Sewer Systems (MS4)

SEGID 0841W **Mountain Creek above Mountain Creek Lake**

From the confluence with Mountain Creek Lake upstream to the Joe Pool Lake dam

AUID: 0841W_01 ***From the confluence with Mountain Creek Lake upstream to the Joe Pool Lake dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 0901 **Cedar Bayou Tidal**

From the confluence with Galveston Bay 1.0 km (0.6 mi) downstream of Tri-City Beach Road in Chambers County to a point 2.2 km (1.4 mi) upstream of IH 10 in Chambers/Harris County

AUID: 0901_01 ***From the confluence with Galveston Bay 1.0 km (0.6 mi) downstream of Tri-City Beach Road to a point 2.2 km (1.4 miles) upstream of IH 10***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Septage Disposal

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 1001 **San Jacinto River Tidal**

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

AUID: 1001_01 ***From Lake Houston Dam to US Hwy 90***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 1001_02 ***From US Hwy 90 to IH 10***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 1002 **Lake Houston**

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

AUID: 1002_02 ***From West Lake Houston Parkway to FM 1960 West Pass***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Natural Sources; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1002_05 ***From Foley Road to the Lake Houston Dam***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	UNK - Source Unknown

AUID: 1002_06 ***From the confluence with Spring Creek to West Lake Houston Pkwy***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1002A **Tarkington Bayou**

From the Luce Bayou confluence upstream to a point just upstream of FM 2025 in Liberty County

AUID: 1002A_01 ***From the Luce Bayou confluence upstream to the Little Tarkington Bayou confluence near the City of Cleveland***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1002C **Lake Isabell**

Small lake located at the southern end of Lake Houston Park northeast of the Caney Creek (1010) and East Fork of the San Jacinto River (1003) confluence in Harris County.

AUID: 1002C_01 ***Small lake located at the southern end of Lake Houston Park northeast of the Caney Creek (1010) and East Fork of the San Jacinto River (1003) confluence in Harris County.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Atmospheric Deposition - Toxics

SEGID 1003 **East Fork San Jacinto River**

From the confluence of Caney Creek in Harris County to US 190 in Walker County

AUID: 1003_01 ***From the Caney Creek confluence upstream to US 59***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

AUID: 1003_02 ***From US Hwy 59 to a point immediately downstream of State Hwy 150***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

AUID: 1003_03 ***From a point immediately downstream of State Hwy 150 to US 190 (upper segment boundary)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

SEGID 1003A **Winters Bayou**

From the confluence with East Fork San Jacinto River to 0.17 mi upstream of Dorrell Road at the confluence of Phelps creek.

AUID: 1003A_01 ***From the confluence with East Fork San Jacinto River to 0.17 mi upstream of Dorrell Road at the confluence of Phelps creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1004 **West Fork San Jacinto River**

From the confluence of Spring Creek in Harris/Montgomery County to Conroe Dam in Montgomery County

AUID: 1004_01 ***From the Spring Creek confluence upstream to the Stewart Creek confluence***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1004_02 ***From the Stewart Creek confluence upstream to the Lake Conroe Dam***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Habitat Modification - other than Hydromodification; NPS - Loss of Riparian Habitat; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1004E **Stewarts Creek**

From headwaters northwest of old Montgomery Rd to confluence with West Fork of the San Jacinto River

AUID: 1004E_02 ***From Airport Rd to confluence with West Fork San Jacinto River***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1004J **White Oak Creek**

Perennial stream from the confluence with West Fork San Jacinto River upstream to the confluence with East Fork White Oak Creek and West Fork White Oak Creek in Conroe

AUID: 1004J_01 ***Perennial stream from the confluence with West Fork San Jacinto River upstream to the confluence with East Fork White Oak Creek and West Fork White Oak Creek in Conroe***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1005 **Houston Ship Channel/San Jacinto River Tidal**

From the confluence with Galveston Bay at Morgan's Point in Harris/Chambers County to a point 100 meters (110 yards) downstream of IH 10 in Harris County

AUID: 1005_01 Downstream I-10 to Lynchburg Ferry Road

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

AUID: 1005_02 Lynchburg Ferry Road to Goose Island

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1005_03 Goose Island to SH 146

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1005_04 SH 146 to Morgans Point

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 1006 **Houston Ship Channel Tidal**

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

AUID: 1006_01 Houston Ship Channel Tidal-From the Greens Bayou confluence to the Patrick Bayou confluence

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1006_02 Houston Ship Channel Tidal- From the Patrick Bayou confluence to the Houston Ship Channel/San Jacinto River Tidal (1005) confluence

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1006 **Houston Ship Channel Tidal**

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

AUID: 1006_03 ***Greens Bayou Tidal- From the Houston Ship Channel confluence to a point 0.7 km (0.4 miles) upstream of the Halls Bayou confluence***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	DDD	PS - Industrial Point Source Discharge; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	DDT	PS - Industrial Point Source Discharge; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1006 **Houston Ship Channel Tidal**

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

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

Assessment Method	LOS	Parameter	Sources
HH Bioaccumulative Toxics in water	*NS*	Mercury	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Acute Toxicity tests in whole sediment	*NS*	Sediment Acute Toxicity	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Mercury	PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGIE 1006 **Houston Ship Channel Tidal**

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

AUID: 1006_05 Goodyear Creek-From confluence with Greens Bayou Tidal to Granada St. in Harris County

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Enterococci (1006, 1007) geometric mean	*NS*	Enterococcus	PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1006_06 Tucker Bayou- From the Houston Ship Channel confluence to a point 2.7 km (1.7 mi) upstream

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1006 **Houston Ship Channel Tidal**

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

AUID: 1006_07 ***Carpenters Bayou-From the Houston Ship Channel confluence to the lower boundary of 1006B (2.3 m/ 1.4 mi) upstream from the Houston Ship Channel confluence)***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1006B **Carpenters Bayou**

Perennial stream from 9.0 km upstream of Houston Ship Channel up to Sheldon Reservoir

AUID: 1006B_01 ***Perennial stream from 9.0 km upstream of Houston Ship Channel up to 0.8 km upstream of Wallisville Road, per WQS App D first entry***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1006D **Halls Bayou**

From the Greens Bayou confluence upstream to Frick Road in Harris County

AUID: 1006D_01 From the Greens Bayou confluence upstream to US 59

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1006D_02 From US 59 upstream to Frick Road

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1006F **Big Gulch Above Tidal**
From the confluence with Greens Bayou Tidal to Wallisville Road in Harris County

AUID: 1006F_01 From the confluence with Greens Bayou Tidal to Wallisville Road in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1006H **Spring Gully Above Tidal**
From confluence with Greens Bayou to US 90 in Harris County

AUID: 1006H_01 From confluence with Greens Bayou to US 90 in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1006I **Unnamed Tributary of Halls Bayou**
From the confluence with Halls Bayou to a point 0.13 mi upstream of Richland Drive in Harris County

AUID: 1006I_01 From the confluence with Halls Bayou to a point 0.13 mi upstream of Richland Drive in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1006J **Unnamed Tributary of Halls Bayou**

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

AUID: 1006J_01 ***From the Halls Bayou confluence (east of US 59 and south of Langley Road) to Mount Houston Road***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007 **Houston Ship Channel/Buffalo Bayou Tidal**

From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

AUID: 1007_01 ***Houston Ship Channel - From a point immediately upstream of Greens Bayou Tidal to immediately upstream of the 69th Street WWTP outfall***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1007_02 ***Sims Bayou Tidal - From the Houston Ship Channel confluence to a point 11 km (6.8 mi) upstream***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007 **Houston Ship Channel/Buffalo Bayou Tidal**

From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

AUID: 1007_03 Hunting Bayou Tidal - From the Houston Ship Channel confluence to IH-10

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1007_04 Brays Bayou Tidal - From the Houston Ship Channel confluence to downstream of IH-45

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1007 **Houston Ship Channel/Buffalo Bayou Tidal**

From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

AUID: 1007_05 Vince Bayou Tidal - From the Houston Ship Channel confluence to SH 225

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Acute Toxicity tests in whole sediment	*NS*	Sediment Acute Toxicity	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Enterococci (1006, 1007) geometric mean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007 **Houston Ship Channel/Buffalo Bayou Tidal**

From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

AUID: 1007_06 Berry Bayou - From the Houston Ship Channel confluence to a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1007_07 Buffalo Bayou - From immediately upstream of 69th Street WWTP outfall to US 59

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007 **Houston Ship Channel/Buffalo Bayou Tidal**

From a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portion of tributaries

AUID: 1007_08 Little Vince Bayou Tidal - From the Vince Bayou confluence to SH 225

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1007A **Canal C-147**

From the confluence with Sims Bayou to a point 0.71 km east of Beltway 8 in Houston

AUID: 1007A_01 From the confluence with Sims Bayou upstream to a point 0.71 km east of Beltway 8

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGIE 1007B **Brays Bayou Above Tidal**
From a point 11.5 km (7.1 mi) upstream of confluence with Houston Ship Channel up to SH 6

AUID: 1007B_01 From a point 11.5 km (7.1 mi) upstream of confluence with Houston Ship Channel up to SH 6

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1007B_02 From State Highway 6 upstream to Clodine Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1007C **Keegans Bayou Above Tidal**
From the Brays Bayou confluence upstream to Harris County line

AUID: 1007C_01 From the Brays Bayou confluence to the Harris County Line

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007D **Sims Bayou Above Tidal**

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

AUID: 1007D_01 From Fort Bend Parkway to Hiram Clarke

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1007D_02 From Hiram Clark to 11 miles upstream of the confluence with the Houston Ship Channel

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1007D **Sims Bayou Above Tidal**

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

AUID: 1007D_03 From 11 miles upstream of the Houston Ship Channel confluence to SH 35

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1007E **Willow Waterhole Bayou Above Tidal**

From the Brays Bayou confluence upstream to South Garden (in Missouri City)

AUID: 1007E_01 From the Brays Bayou confluence upstream to South Garden Street

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007F **Berry Bayou Above Tidal**

From a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence to the southern city limits of South Houston

AUID: 1007F_01 From a point 2.4 km (1.5 mi) upstream of the Sims Bayou confluence to SH 3

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007G **Kuhlman Gully Above Tidal**

From Brays Bayou confluence to Atchison, Topeka and Santa Fe Railroad tracks in Harris County

AUID: 1007G_01 From Brays Bayou confluence to Atchison, Topeka and Santa Fe Railroad tracks

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007H **Pine Gully Above Tidal**

From the Sims Bayou confluence to 0.11 km (0.07 mi) east of Broadway Street in Harris County

AUID: 1007H_01 From the Sims Bayou confluence to 0.11 km (0.07 mi) east of Broadway Street

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007I **Plum Creek Above Tidal**

From the Sims Bayou confluence to Telephone Road in Harris County

AUID: 1007I_01 From the Sims Bayou confluence to Telephone Road in Harris County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007K **Country Club Bayou Above Tidal**

From just downstream of South Lockwood Drive to the confluence with Brays Bayou to approximately 0.5 mi upstream of North Wayside Drive in Harris County

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

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007L **Unnamed Tributary of Brays Bayou**

From the Brays Bayou confluence near Fondren Road to a point 0.97 km (0.60 mi) upstream in Harris County

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

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007M **Unnamed Tributary of Hunting Bayou**

From the confluence with Hunting Bayou to Mercury Road in Harris County

AUID: 1007M_01 From the confluence with Hunting Bayou to Mercury Road in Harris County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007N **Unnamed Tributary of Sims Bayou**

From the confluence with Sims Bayou, south of Airport Road, east of SH 288 in Harris County

AUID: 1007N_01 From the confluence with Sims Bayou, south of Airport Road, east of SH 288 in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007O **Unnamed Tributary of Buffalo Bayou**

From the confluence with Buffalo Bayou to IH-10 between Hirsch Road and Lockwood in Harris County

AUID: 1007O_01 From the confluence with Buffalo Bayou to IH-10 between Hirsch Road and Lockwood in Harris County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007R **Hunting Bayou Above Tidal**

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

AUID: 1007R_01 From Bain Street to Sayers Street (South Fork)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1007R_02 From just east of Elysian Street to Falls Street (North Fork)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007R **Hunting Bayou Above Tidal**

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

AUID: 1007R_03 From Falls Street to Loop 610

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

AUID: 1007R_04 From Loop 610 East to IH 10

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007S **Poor Farm Ditch**

From the Brays Bayou confluence upstream 3.6 km (2.3 mi) to the Bissonnet Road bridge crossing

AUID: 1007S_01 From the Brays Bayou confluence upstream 3.6 km (2.3 mi) to the Bissonnet Road bridge crossing

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007T **Bintliff Ditch**

From the Brays Bayou confluence upstream 5.8 km (3.6 mi) to the Fondren Road bridge crossing

AUID: 1007T_01 From the Brays Bayou confluence to 0.57 km (0.35 mi) upstream of the Fondren Road bridge crossing

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007U **Mimosa Ditch**

From the Brays Bayou confluence upstream 2.9 km (1.8 mi) to the Chimney Rock bridge crossing

AUID: 1007U_01 From the Brays Bayou confluence upstream 2.9 km (1.8 mi) to the Chimney Rock bridge crossing

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007V **Unnamed Tributary of Hunting Bayou**

From the Hunting Bayou confluence to 1.7 km (1.1 mi) upstream of the confluence (0.3 km west of Collingsworth Street)

AUID: 1007V_01 From the Hunting Bayou confluence to 1.7 km (1.1 mi) upstream of the confluence (0.3 km west of Collingsworth Street

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1007W **Harris County Flood Control Ditch D 138**

From the confluence with Brays Bayou to a point immediately south of Beechnut Street in Houston

AUID: 1007W_01 From the confluence with Brays Bayou to a point immediately south of Beechnut Street in Houston

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1008 **Spring Creek**

From the confluence with the West Fork of the San Jacinto River in Harris/Montgomery County to the confluence with Kickapoo Creek in Harris/Waller County

AUID: 1008_02 Kickapoo Creek confluence to SH 249

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

AUID: 1008_03 SH 249 to IH 45

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1008 **Spring Creek**

From the confluence with the West Fork of the San Jacinto River in Harris/Montgomery County to the confluence with Kickapoo Creek in Harris/Waller County

AUID: 1008_04 IH 45 to the confluence with Lake Houston

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Grazing in Riparian or Shoreline Zones; NPS - Rural (Residential Areas)
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1008B **Upper Panther Branch**

From the normal pool elevation of 125 feet of Lake Woodlands upstream to Old Conroe Road

AUID: 1008B_01 From Old Conroe Road to a point 0.22 miles (0.35 km) upstream of the Bear Branch confluence

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*CN*	Cadmium	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers

AUID: 1008B_02 From a point 0.22 miles (0.35 km) upstream of the Bear Branch confluence to the confluence of Lake Woodlands

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1008C **Lower Panther Branch**

From the Spring Creek confluence upstream to the dam impounding Lake Woodlands in Montgomery County

AUID: 1008C_01 From Spring Creek confluence upstream to Saw Dust Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

AUID: 1008C_02 From Saw Dust Road to the Lake Woodlands Dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1008E **Bear Branch**

From the Upper Panther Branch confluence to south of FM 1488 in Montgomery County

AUID: 1008E_01 From Upper Panther Branch confluence to south of FM 1488

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1008F **Lake Woodlands**

From Lake Woodlands Dam to confluence with Upper Panther Branch Creek in Montgomery County (impounds Upper Panther Branch)

AUID: 1008F_01 Upper end of segment to Northshore Park/Woodlock Forest

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Enrichment	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1008F_02 Northshore Park/Woodlock Forest to inflow from unnamed tributary

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1008F_03 From inflow of unnamed tributary to dam

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1008F_04 Arm near dam adjacent to West Isle Drive and Pleasure Cove Drive

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1008H **Willow Creek**

From the Spring Creek confluence to a point 0.48 km (0.3 mi) north of Juergen Rd

AUID: 1008H_01 From the Spring Creek confluence to a point 0.48 km (0.3 mi) north of Juergen Rd

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

SEGID 1008I **Walnut Creek**
From the Spring Creek confluence to a point 41.1 km (25.5 mi) upstream

AUID: 1008I_01 From the Spring Creek confluence to a point 41.1 km (25.5 mi) upstream

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

SEGID 1008J **Brushy Creek**
From the Spring Creek confluence upstream to a point 5.6 km (3.5 mi) upstream of FM 1488

AUID: 1008J_01 From the Spring Creek confluence upstream to a point 5.6 km (3.5 mi) upstream of FM 1488

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers

SEGID 1009 **Cypress Creek**

From the confluence with Spring Creek in Harris County to the confluence of Snake Creek and Mound Creek in Waller County

AUID: 1009_01 Upper portion of segment to downstream of US 290

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1009_02 US 290 to SH 249

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

SEGIE 1009 **Cypress Creek**

From the confluence with Spring Creek in Harris County to the confluence of Snake Creek and Mound Creek in Waller County

AUID: 1009_03 SH 249 to IH 45

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1009_04 IH 45 to confluence with Spring Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1009C **Faulkey Gully**

From Cypress Creek confluence with upstream 3.2 km (2.0 mi), which is approximately 1.0 km upstream of Louetta Road

AUID: 1009C_01 From the Cypress Creek confluence to a point 11.7 km (7.2 mi) upstream

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1009D **Spring Gully**

From the Cypress Creek confluence upstream to near Spring Cypress Road

AUID: 1009D_01 From the Cypress Creek confluence upstream to near Spring Cypress Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1009E **Little Cypress Creek**
From the Cypress Creek confluence to a point 11 km (6.8 mi) upstream in Harris County

AUID: 1009E_01 From the Cypress Creek confluence to a point 11 km (6.8 mi) upstream

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

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

AUID: 1010_02 FM 1097 to SH 105

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

AUID: 1010_03 SH 105 to FM 2090

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

AUID: 1010_04 FM 2090 to lower segment boundary

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

SEGID 1010C **Spring Branch**
From the Caney Creek confluence to a point 0.54 km (0.34 mi) upstream of SH 105

AUID: 1010C_01 From the Caney Creek confluence to a point 0.54 km (0.34 mi) upstream of SH 105

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

SEGID 1011 **Peach Creek**

From the confluence with Caney Creek in Montgomery County to SH 150 in Walker County

AUID: 1011_01 ***Upper segment boundary to US Hwy 59***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Industrial Point Source Discharge

AUID: 1011_02 ***US Hwy 59 to confluence with Caney Creek***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Agriculture; NPS - Loss of Riparian Habitat
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas)

SEGID 1012 **Lake Conroe**

From Conroe Dam in Montgomery County up to the normal pool elevation of 201 feet (impounds West Fork San Jacinto River)

AUID: 1012_11 ***Walden Estates to dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1013 **Buffalo Bayou Tidal**

From a point 100 meters (110 yards) upstream of US 59 in Harris County to a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County

AUID: 1013_01 ***From a point immediately upstream of US 59 to a point immediately upstream of Shepard Drive***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGIE 1013A **Little White Oak Bayou**

From the White Oak Bayou confluence to Yale Street in Harris County

AUID: 1013A_01 From the confluence of White Oak Bayou upstream to the RR Tracks north of IH 610

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGIE 1013C **Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal**

Located approximately 1.8 mi upstream of the Buffalo Bayou/White Oak Bayou confluence between IH-10 and Memorial Drive west of IH-45 in Harris County

AUID: 1013C_01 Located approximately 1.8 mi upstream of the Buffalo Bayou/White Oak Bayou confluence between IH-10 and Memorial Drive west of IH-45 in Harris County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014 **Buffalo Bayou Above Tidal**

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

AUID: 1014_01 ***From a point immediately upstream of Shepherd Drive upstream to SH 6***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014A **Bear Creek**

Perennial stream from the confluence with South Mayde Creek upstream to the confluence with an unnamed tributary 1.24 km north of Longenbaugh Road

AUID: 1014A_01 ***Confluence with South Mayde Creek to a point upstream of an unnamed tributary north of Langenbaugh Road***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014B **Buffalo Bayou/Barker Reservoir**

Perennial stream from SH 6 in Harris County upstream to the confluence with Willow Fork Buffalo Bayou in Fort Bend County

AUID: 1014B_01 From SH 6 to the confluence with Willow Fork Buffalo Bayou

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014C **Horsepen Creek**

From the Langham Creek confluence upstream to a point 0.1 km (0.06 mi) west of Barker Cypress Road

AUID: 1014C_01 From the Langham Creek confluence upstream to where channelization begins, 0.62 km (0.39 mi) north of FM 529

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014E **Langham Creek**
From the Dinner Creek confluence upstream to FM 529

AUID: 1014E_01 From the Bear Creek confluence upstream to the Dinner Creek confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014H **South Mayde Creek**
Perennial stream in the Addicks Reservoir flood pool area from the confluence with Buffalo Bayou upstream to the confluence with an unnamed tributary 1.05 km south of Clay Road

AUID: 1014H_01 Perennial stream in the Addicks Reservoir flood pool area from the confluence with Buffalo Bayou upstream to the confluence with an unnamed tributary 1.3 km (0.8 mi) west of Barker-Cypress Road

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014K **Turkey Creek**

From the South Mayde Creek confluence upstream to a point 1.1 km (0.68 mi) directly east of FM 529 in Harris County

AUID: 1014K_01 From the South Mayde Creek confluence upstream to 0.17 km (0.1 mi) south of Clay Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1014K_02 From 0.17 km (0.1 mi) south of Clay Road upstream to FM 529 1.1 km (0.68 mi) directly east of N. Eldridge Pkwy

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014L **Mason Creek**

From the Buffalo Bayou confluence upstream to Mason Road upstream to 0.32 km (0.2 mi) east of Katyland Drive

AUID: 1014L_01 From the Buffalo Bayou confluence upstream to Mason Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014M **Newman Branch (Neimans Bayou)**

From the Buffalo Bayou Above Tidal confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd in Harris County

AUID: 1014M_01 From the Buffalo Bayou confluence to 0.1 km (0.06 mi) upstream of Hammerly Blvd

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1014N **Rummel Creek**

From the Buffalo Bayou Above Tidal confluence to 1.2 km (0.75 mi) upstream of IH-10 in Harris County

AUID: 1014N_01 From the Buffalo Bayou Above Tidal confluence to 1.2 km (0.75 mi) upstream of IH-10

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

SEGID 1014C **Spring Branch**

From Buffalo Bayou Above Tidal confluence to 1.4 km (0.87 mi) upstream of Long Point Road in Harris County

AUID: 1014O_01 ***From Buffalo Bayou Above Tidal confluence to 1.4 km (0.87 mi) upstream of Long Point Road in Harris County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1015 **Lake Creek**

From the confluence with the West Fork San Jacinto River in Montgomery County to a point 4.0 km (2.5 mi) upstream of SH 30 in Grimes County

AUID: 1015_01 ***From the West Fork of the San Jacinto River confluence upstream to the Landrum Creek confluence***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Rural (Residential Areas)

AUID: 1015_02 ***From the Landrum Creek confluence upstream to a point 4.0 km (2.5 mi) upstream of State Hwy 30***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

SEGID 1015A **Mound Creek**

From the confluence with Lake Creek to a point 0.69 km east of FM 149 near Conroe

AUID: 1015A_01 ***Perennial stream from the confluence with Lake Creek upstream to the confluence with an unnamed tributary approximately 0.75 km downstream of Rabon-Chapel Road***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas)

SEGID 1016 **Greens Bayou Above Tidal**

From a point 0.7 km (0.4 mi) above the confluence of Halls Bayou in Harris County to a point 100 meters (110 yards) above FM 1960 in Harris County

AUID: 1016_01 Upper segment boundary (FM 1960) to IH 45

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Petroleum/natural Gas Activities; PS - Industrial Point Source Discharge
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1016_02 IH 45 to US 59

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1016_03 From US 59 to the downstream boundary 0.7 km (0.4 miles) upstream of the Halls Bayou confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1016A **Garners Bayou**

From the confluence with Greens Bayou upstream to a point 0.89 km northeast of Will Clayton Parkway near Humble

AUID: 1016A_02 From the Williams Gully confluence upstream to 1.5km north of Atascocita Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1016A_03 From the Greens Bayou confluence to the Williams Gully confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1016B **Unnamed Tributary of Greens Bayou**

From confluence with Greens Bayou to Hirsch Road in Harris County

AUID: 1016B_01 From confluence with Greens Bayou to Hirsch Road in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1016C **Unnamed Tributary of Greens Bayou**

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

AUID: 1016C_01 From the confluence with Greens Bayou, east of Aldine Westfield Road, to the Hardy Toll Road in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1016D **Unnamed Tributary of Greens Bayou**

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

AUID: 1016D_01 From the confluence with Greens Bayou, west of El Dorado Country Club to Lee Road, west of US Hwy 59 in Harris County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017 **Whiteoak Bayou Above Tidal**

From a point immediately upstream of the confluence of Little White Oak Bayou in Harris County to a point 3.0 km (1.9 mi) upstream of FM 1960 in Harris County

AUID: 1017_01 Huffmeister Rd to the confluence with Vogel Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1017_02 Vogel Creek to the Cole Creek confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

AUID: 1017_03 Cole Creek confluence to the Brickhouse Gully confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017 **Whiteoak Bayou Above Tidal**

From a point immediately upstream of the confluence of Little White Oak Bayou in Harris County to a point 3.0 km (1.9 mi) upstream of FM 1960 in Harris County

AUID: 1017_04 ***From Brickhouse Gully confluence to a point immediately upstream of the confluence of Little White Oak Bayou in Harris Co. (lower segment boundary).***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017A **Brickhouse Gully/Bayou**

Perennial stream from the confluence with Whiteoak Bayou up to Gessner Road

AUID: 1017A_01 ***Perennial stream from the confluence with Whiteoak Bayou up to Gessner Road***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017B **Cole Creek**

Perennial stream from the confluence with White Oak Bayou up to south of Beltway 8

AUID: 1017B_02 From Flintlock Street to confluence with White Oak Bayou

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017C **Vogel Creek**

From the White Oak Bayou Above Tidal confluence to a point 3.2 km (2.0 mi) upstream of the White Oak Bayou confluence to just south of State Hwy 249 in Harris County

AUID: 1017C_01 From the White Oak Bayou confluence to a point 3.2 km (2.0 mi) upstream

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017D **Unnamed Tributary of Whiteoak Bayou**

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

AUID: 1017D_01 From the confluence with White Oak Bayou downstream of TC Jester, to Hempstead Hwy, north of US Hwy 290 in Harris County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017E **Unnamed Tributary of White Oak Bayou**

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

AUID: 1017E_01 From the confluence with White Oak, near W 11th Street, to just upstream of W 26th Street, south of Loop 610 W in Harris County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1017F **Rolling Fork Creek**
From the White Oak Bayou Above Tidal confluence to a point 3.9 km (2.4 mi) upstream

AUID: 1017F_01 From the White Oak Bayou Above Tidal confluence to a point 3.9 km (2.4 mi) upstream

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGIE 1101 **Clear Creek Tidal**

From the Clear Lake confluence at a point 3.2 km (2.0 mi) downstream of El Camino Real in Galveston/Harris County to a point 100 m (110 yards) upstream of FM528 in Galveston/Harris County

AUID: 1101_01 Upper segment boundary to Chigger Creek confluence

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 1101_02 Chigger Creek confluence to IH 45

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGIE 1101 **Clear Creek Tidal**

From the Clear Lake confluence at a point 3.2 km (2.0 mi) downstream of El Camino Real in Galveston/Harris County to a point 100 m (110 yards) upstream of FM528 in Galveston/Harris County

AUID: 1101_03 IH 45 to Cow Bayou confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 1101_04 Cow Bayou confluence to confluence with Clear Lake

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 1101A **Magnolia Creek**
From the Clear Creek Tidal confluence upstream to 0.8 km (0.5 mi) upstream of the confluence with the second unnamed tributary

AUID: 1101A_01 From the Clear Creek Tidal confluence upstream 7.7 km (4.8 mi)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1101C **Cow Bayou**
From the Clear Creek Tidal confluence to SH 3 in Galveston County

AUID: 1101C_01 From the Clear Creek Tidal confluence to SH3

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1101D **Robinson Bayou**
From confluence with Clear Creek to 0.33 mile upstream of Webster Street in Galveston County

AUID: 1101D_01 From headwater to Abilene St

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Unspecified Domestic Waste; NPS - Unspecified Urban Stormwater

AUID: 1101D_02 From Abilene St. to confluence with Clear Creek Tidal

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers

SEGID 1101E **Unnamed Trib of Clear Creek Tidal**

From Clear Creek Tidal confluence to a point 3.2 km (2.0 mi) immediately downstream of I-45 in Galveston County

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

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater

SEGID 1101F **Unnamed Tributary of Clear Creek Tidal**

From Clear Creek Tidal confluence to a point 7.8 km (4.8 mi) upstream (immediately downstream of I-45 in Galveston County)

AUID: 1101F_01 From the Clear Creek Tidal confluence to a point 7.9 km (4.9 mi) upstream (immediately downstream of IH 45)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1102 **Clear Creek Above Tidal**

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

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

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

AUID: 1102_02 SH 288 to Hickory Slough confluence

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Habitat	*CS*	Habitat	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

AUID: 1102_03 Hickory Slough confluence to Turkey Creek confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

SEGIE 1102 **Clear Creek Above Tidal**

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

AUID: 1102_04 Turkey Creek confluence to Mary's Creek confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

AUID: 1102_05 Mary's Creek confluence to lower segment boundary

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	UNK - Source Unknown

SEGID 1102A **Cowart Creek**

From the Clear Creek Above Tidal confluence in Galveston County to SH 35 in Brazoria County

AUID: 1102A_01 Sunset Drive to SH 35

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

AUID: 1102A_02 Confluence with Clear Creek to Sunset Drive

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1102B **Mary's Creek/ North Fork Mary's Creek**

Perennial stream from the confl. With Clear Creek to confl. with N. and S. Fork Mary's Creek near FM 1128, approx. 5 km SW Pearland. Includes perennial portion of N. Fork Mary's Creek to confl. with unnamed trib approx. 3.2 km upstrm of FM 1128

AUID: 1102B_01 From the Clear Creek Above Tidal confluence upstream to the N. and S. Fork Mary's Creek near FM 1128

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1102C **Hickory Slough**

From the Clear Creek Above Tidal confluence to a point 0.69 km (0.43 mi) upstream of Mykawa Road

AUID: 1102C_01 From the Clear Creek Above Tidal confluence to a point 0.69 km (0.43 mi) upstream of Mykawa Road

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1102D **Turkey Creek**

From the Clear Creek Above Tidal confluence to a point 0.98 km (0.61 mi) upstream of Scarsdale Blvd

AUID: 1102D_01 From the Clear Creek Above Tidal confluence to a point 0.98 km (0.61 mi) upstream of Scarsdale Blvd

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1102E **Mud Gully**

From the Clear Creek Above Tidal confluence to a point 0.80 km (0.49 mi) downstream of Hughes Road

AUID: 1102E_01 From the Clear Creek Above Tidal confluence to a point 0.80 km (0.49 mi) downstream of Hughes Road

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1102F **Mary's Creek Bypass**

From the Mary's Creek confluence NE of FM 518 to a point 0.96 km (0.60 mi) upstream to the Mary's Creek confluence (NW of County Road 126)

AUID: 1102F_01 ***From the Mary's Creek confluence NE of FM 518 to a point 0.96 km (0.60 mi) upstream to the Mary's Creek confluence (NW of County Road 126)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1102G **Unnamed Tributary of Mary's Creek**

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

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

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1103 **Dickinson Bayou Tidal**

From the Dickinson Bay confluence 2.1 km (1.3 mi) downstream of SH 146 in Galveston County to a point 4.0 km (2.5 mi) downstream of FM 517 in Galveston County

AUID: 1103_01 ***From the Dickinson Bay confluence (downstream of State Hwy 146) upstream to the Gum Bayou confluence***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 1103_02 ***From the Gum Bayou confluence upstream to the Benson Bayou confluence***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGIE 1103 **Dickinson Bayou Tidal**

From the Dickinson Bay confluence 2.1 km (1.3 mi) downstream of SH 146 in Galveston County to a point 4.0 km (2.5 mi) downstream of FM 517 in Galveston County

AUID: 1103_03 From the Benson Bayou confluence upstream to the Bordens Gully confluence

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 1103_04 From the Bordens Gully confluence upstream to a point 4.0 km (2.5 mi) downstream of FM 517

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 1103A **Bensons Bayou**

From the Dickinson Bayou confluence to point 0.6 km (0.37 mi) upstream of FM 646 in Galveston County

AUID: 1103A_01 From the Dickinson Bayou Tidal confluence to point 0.6 km (0.37 mi) upstream of FM 646

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1103B **Bordens Gully**

From the Dickinson Bayou Tidal confluence to a point 1.4 km (0.87 mi) upstream of FM 646 in Galveston County

AUID: 1103B_01 From the Dickinson Bayou Tidal confluence to a point 1.4 km (0.87 mi) upstream of FM 646

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1103C **Geisler Bayou**

From the Dickinson Bayou Tidal confluence to a point 1.37 km (0.85 mi) upstream of FM 646 in Galveston County

AUID: 1103C_01 From the Dickinson Bayou Tidal confluence to a point 1.37 km (0.85 mi) upstream of FM 646

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

SEGID 1103D **Gum Bayou**
From the Dickinson Bayou Tidal confluence to State Hwy 96 in Galveston County

AUID: 1103D_01 From Dickinson Bayou Tidal confluence to State Hwy 96

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

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

AUID: 1103E_01 From the Dickinson Bayou Tidal confluence to a point 0.63 km (0.39 mi) upstream FM 517

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

SEGID 1103F **Unnamed Tributary of Dickinson Bayou Tidal**
From the Dickinson Bayou Tidal confluence to a point 0.36 km (0.22 mi) upstream of State Hwy 6

AUID: 1103F_01 From the Dickinson Bayou Tidal confluence to a point 0.36 km (0.22 mi upstream of State Hwy 6

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

SEGID 1103G **Unnamed Tributary of Gum Bayou**

From the confluence with Gum Bayou to a point 0.39 miles south of the FM 646/FM 1266 intersection between League City and Dickinson

AUID: 1103G_01 ***From the confluence with Gum Bayou to a point 0.39 miles south of the FM 646/FM 1266 intersection between League City and Dickinson***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1104 **Dickinson Bayou Above Tidal**

From a point 4.0 km (2.5 mi) downstream of FM 517 in Galveston County to FM 528 in Galveston County

AUID: 1104_01 ***From the lower segment boundary (a point 4.0 km [2.5 mi] downstream of FM 517) to FM 517***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater

AUID: 1104_02 ***From FM 517 upstream to FM 528***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1105 **Bastrop Bayou Tidal**

From the confluence with Bastrop Bay 1.1 km (0.7 mi) downstream of the Intracoastal Waterway in Brazoria County to a point 8.6km (5.3 mi) upstream of Business 288 at Lake Jackson in Brazoria County

AUID: 1105_01 ***From the confluence with Bastrop Bay 1.1 kilometers (0.7 miles) downstream of the Intracoastal Waterway in Brazoria County to a point 8.6 km (5.3 miles) upstream of Business 288 at Lake Jackson in Brazoria County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Point Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Point Source Unknown

SEGID 1105A **Flores Bayou**

From a point 2.6 km (1.6 mi) downstream of County Road 171 upstream to SH 35 in Brazoria County

AUID: 1105A_03 ***From the confluence with Austin Bayou Above Tidal upstream to the a point 2.6 km (1.6 mi) downstream of County Road 171***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Non-Point Source
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

SEGID 1105B **Austin Bayou Tidal**

From the Bastrop Bayou Tidal confluence to the FM 2004 bridge crossing in Brazoria County

AUID: 1105B_01 ***From the Bastrop Bayou Tidal confluence to the FM 2004 bridge crossing***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas)

SEGID 1105C **Austin Bayou Above Tidal**

From FM 2004 upstream (Austin Bayou Tidal upper boundary) to 1.73 mi upstream from where the water body crosses county road 51.

AUID: 1105C_01 ***From FM 2004 upstream (Austin Bayou Tidal upper boundary) to 1.73 mi upstream from where the water body crosses county road 51.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Septage Disposal

SEGID 1105D **Unnamed Tributary of Bastrop Creek**

From the Bastrop Bayou Tidal confluence to 0.57 km (0.35 mi) upstream of SH 288 Bus in Brazoria County

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

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

SEGID 1105E **Brushy Bayou**

From the confluence with Austin Bayou Above Tidal (1105C) upstream to end of canal approximately 0.4 mi upstream of FM 210 crossing east of the City of Angleton in Brazoria County.

AUID: 1105E_01 ***From the confluence with Austin Bayou Above Tidal (1105C) upstream to end of canal approximately 0.4 mi upstream of FM 210 crossing east of the City of Angleton in Brazoria County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

SEGID 1107 **Chocolate Bayou Tidal**

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

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

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 1108 **Chocolate Bayou Above Tidal**

From a point 4.2 km (2.6 mi) downstream of SH 35 in Brazoria County to SH 6 in Brazoria County

AUID: 1108_01 ***From a point 4.2 km (2.6 mi) downstream of SH 35 to SH 6***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1109 **Oyster Creek Tidal**

From the Intercoastal Waterway confluence to a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County

AUID: 1109_01 ***From the Intracoastal Waterway confluence to a point 100 m (110 yds) upstream of FM 2004***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

SEGIE 1110 **Oyster Creek Above Tidal**

From a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County to a point 4.3 km (2.7 mi) upstream of Scanlan Road in Fort Bend County

AUID: 1110_01 ***From a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County upstream to the Styles Bayou confluence***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Habitat	*CS*	Habitat	UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges

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

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown
Habitat	*CS*	Habitat	UNK - Source Unknown

AUID: 1110_03 ***From an unnamed tributary [2.9 km (1.8 mi) downstream of FM 1462] upstream to a point 4.3 km (2.7 mi) upstream of Scanlan Road in Fort Bend County***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

SEGID 1111 **Old Brazos River Channel Tidal**

From the Intercoastal Waterway confluence to SH 288 in Brazoria County

AUID: 1111_01 ***From the Intracoastal Waterway confluence State Hwy 288***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1113 **Armand Bayou Tidal**

From the Clear Lake confluence (at NASA Road 1 bridge) in Harris County to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road in Pasadena in Harris County (includes Mud Lake/Pasadena Lake)

AUID: 1113_01 From the Clear Lake confluence at Nasa Road 1 to the Horsepen Bayou confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 1113_02 From the Horsepen Bayou confluence to the Big Island Slough confluence

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1113 **Armand Bayou Tidal**

From the Clear Lake confluence (at NASA Road 1 bridge) in Harris County to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road in Pasadena in Harris County (includes Mud Lake/Pasadena Lake)

AUID: 1113_03 ***From the Big Island Slough confluence upstream to a point 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1113A **Armand Bayou Above Tidal**

From the upper segment boundary of Armand Bayou Tidal, 0.8 km (0.5 mi) downstream of Genoa-Red Bluff Road), upstream to Beltway 8 in Harris County

AUID: 1113A_01 ***From the upper segment boundary of Armand Bayou Tidal (point 0.8 km (0.5 miles) downstream of Genoa-Red Bluff Road) upstream to Beltway 8***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1113B **Horsepen Bayou Tidal**
From the Armand Bayou confluence to the SH3

AUID: 1113B_01 From the Armand Bayou confluence to the SH3

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1113C **Unnamed Tributary to Horsepen Bayou**
From the Horsepen Bayou confluence to Reseda Road

AUID: 1113C_01 From the Horsepen Bayou confluence to Reseda Drive

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Unspecified Land Disturbance

SEGID 1113D **Willow Springs Bayou**

From the Armand Bayou confluence to a point 2.8 km (1.8 mi) upstream to an unnamed tributary

AUID: 1113D_01 From the Armand Bayou confluence to a point 2.8 km (1.8 mi) upstream to an unnamed tributary

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1113E **Big Island Slough**

From the Armand Bayou confluence upstream to a point 2.4 km (1.5 mi) north of Spenser Hwy

AUID: 1113E_01 From the Armand Bayou confluence upstream to a point 2.4 km (1.5 mi) north of Spencer Hwy

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1201 **Brazos River Tidal**

From the confluence with the Gulf of Mexico in Brazoria County to a point 100 meters (110 miles) upstream of SH 332 in Brazoria County

AUID: 1201_01 From the confluence with the Gulf of Mexico in Brazoria County to a point 100 meters (110 miles) upstream of SH 332 in Brazoria County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 1202 **Brazos River Below Navasota River**

From a point 100 meters (110 yards) upstream of SH 332 in Brazoria County to the confluence of the Navasota River in Grimes County

AUID: 1202_01 ***Portion of the Brazos River from the confluence with the Brazos River Tidal in Brazoria County upstream to the confluence with Flat Bank Creek in Fort Bend County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Loss of Riparian Habitat; NPS - Wildlife Other than Waterfowl; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

AUID: 1202_02 ***Portion of the Brazos River from the confluence with Flat Bank Creek upstream to the confluence with Bessie's Creek in Fort Bend County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

AUID: 1202_05 ***Portion of the Brazos River from confluence with Lewisville Creek in Waller County upstream to the confluence with the Navasota River in Grimes County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 1202H **Allen's Creek**

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

AUID: 1202H_01 ***From the confluence with the Brazos River, two miles northeast of Wallis, to the headwaters one mile north of IH 10 in Austin County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Crop Production (Crop Land or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rangeland Grazing

SEGIE 1202J **Big Creek**

Big Creek - from the confluence of the Brazos River upstream to the confluence of Cottonwood Creek and Coon Creek

AUID: 1202J_01 Big Creek from the confluence of the Brazos River upstream to the confluence of an unnamed tributary 2.1 km downstream of FM 2977 south of Rosenberg

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Agriculture; NPS - Unrestricted Cattle Access

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Sources; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Rural (Residential Areas)

AUID: 1202J_02 Big Creek Appendix D intermittent stream with perennial pools section from the confluence with an unnamed tributary 2.1 km downstream of FM 2977 upstream to the confluence of Cottonwood Creek and Coon Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Livestock (Grazing or Feeding Operations); NPS - Wildlife Other than Waterfowl

SEGIE 1202K **Mill Creek**

From confluence of East and West Mill Creeks downstream to confluence with Brazos River

AUID: 1202K_01 ***Portion of Mill Creek from confluence with Brazos River upstream to confluence with East/West Forks Mill Creek in Austin County.***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGIE 1203 **Whitney Lake**

From Whitney Dam to a point immediately upstream of the confluence of Camp Creek on the Brazos River Arm and to a point immediately upstream of the confluence of Rock Creek on the Nolan River Arm, up to the normal pool elevation of 533 feet (impounds Braz

AUID: 1203_01 ***Portion near dam***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Internal Nutrient Recycling

SEGIE 1204 **Brazos River Below Lake Granbury**

From a point immediately upstream of the confluence of Camp Creek in Bosque/Johnson County to DeCordova Bend Dam in Hood County

AUID: 1204_02 ***Portion of Brazos River below Lake Granbury from the confluence with the Paluxy River upstream to DeCordova Bend Dam in Hood County.***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Natural Sources; NPS - Streambank Modifications/destablization

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

SEGIE 1204A **Camp Creek**

From its confluence with the Brazos River downstream of Lake Granbury, upstream to its headwaters, 0.9 miles north of US Hwy 67 in Johnson County.

AUID: 1204A_01 ***From its confluence with the Brazos River downstream of Lake Granbury, upstream to its headwaters, 0.9 miles north of US Hwy 67 in Johnson County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1205 **Lake Granbury**

From DeCordova Bend Dam in Hood County to a point 100 meters (110 yards) upstream of FM 2580 in Parker County, up to normal pool elevation of 693 feet (impounds Brazos River)

AUID: 1205_05 ***Downstream portion of lake***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant or Other Permitted Small Flows Discharges

SEGID 1205C **Walnut Creek**

From the confluence with Lake Granbury upstream to its headwaters in Hood County

AUID: 1205C_01 ***From the confluence with Lake Granbury upstream to its headwaters in Hood County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

SEGIE 1206 **Brazos River Below Possum Kingdom Lake**

From a point 100 meters (110 yards) upstream of FM 2580 in Parker County to Morris Sheppard Dam in Palo Pinto County

AUID: 1206_01 ***Portion of the Brazos River 100 meters (110 yards) upstream of FM 2580 in Parker County upstream to confluence with Rock Creek in Parker County.***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Loss of Riparian Habitat

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Loss of Riparian Habitat

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

AUID: 1206_02 ***Portion of Brazos River from confluence with Rock Creek upstream to confluence with Elm Creek in Palo Pinto County.***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Loss of Riparian Habitat

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Loss of Riparian Habitat

AUID: 1206_03 ***Portion of Brazos river from confluence with Elm Creek in Palo Pinto County upstream to Possum Kingdom Reservoir in Palo Pinto county.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Municipal Point Source Discharges

SEGIE 1208 **Brazos River Above Possum Kingdom Lake**

From a point immediately upstream of the confluence of Cove Creek at Salem Bend in Young County to the confluence of the Double Mountain Fork Brazos River and the Salt Fork Brazos River in Stonewall County

AUID: 1208_01 ***Portion of segment from confluence with Possum Kingdom Reservoir headwaters upstream to confluence with Spring Branch in Young County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

AUID: 1208_02 ***Portion of segment from confluence with Spring Branch upstream to confluence with Fish Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source

AUID: 1208_04 ***From confluence with Boggy Creek upstream to confluence with Millers Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

AUID: 1208_05 ***From confluence with Millers Creek upstream to confluence with Lake Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

SEGIE 1208A **Millers Creek Reservoir**

Impoundment of Millers Creek, 12.5 mi southwest of Seymour in Baylor County

AUID: 1208A_01 ***Impoundment of Millers Creek, 12.5 mi southwest of Seymour in Baylor County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Shallow Lake/Reservoir

SEGIE 1209 **Navasota River Below Lake Limestone**

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

AUID: 1209_01 ***Portion of Navasota River from confluence with Brazos River upstream to confluence with Rocky Creek in grimes County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1209_02 ***Portion of Navasota River from confluence with Rocky Creek upstream to confluence with Sandy Branch in Grimes County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

AUID: 1209_03 ***Portion of Navasota River from confluence with Sandy Branch upstream to confluence with Shepherd Branch in Madison County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

AUID: 1209_05 ***Portion of Navasota River from confluence with Camp Creek upstream to Lake Limestone Dam in Robertson County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

SEGID 1209A **Country Club Lake**
From the Country Club Branch Dam up to normal pool elevation in Bryan in Brazos County

AUID: 1209A_01 From the Country Club Branch Dam up to normal pool elevation in Bryan in Brazos County

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Arsenic	NPS - Industrial Land Treatment; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	NPS - Industrial Land Treatment; NPS - Non-Point Source

SEGID 1209B **Fin Feather Lake**
From Fin Feather Dam up to normal pool elevation in northwest Bryan in Brazos County

AUID: 1209B_01 From Fin Feather Dam up to normal pool elevation in northwest Bryan in Brazos County

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Arsenic	NPS - Industrial Land Treatment

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Chromium	NPS - Industrial Land Treatment

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Copper	NPS - Industrial Land Treatment

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	DDD	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	DDE	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Zinc	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*NS*	Sediment Toxicity (LOE)	NPS - Industrial Land Treatment; NPS - Non-Point Source

SEGID 1209C **Carters Creek**

Perennial stream from the confluence with the Navasota River southeast of College Station in Brazos County upstream to the headwaters 1.6 km upstream on US 190

AUID: 1209C_01 ***Perennial stream from the confluence with the Navasota River upstream to the confluence of an unnamed tributary 0.5 km upstream of FM 158; App D***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Animal Feeding Operations (NPS); NPS - Rangeland Grazing; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Animal Feeding Operations (NPS); NPS - Rangeland Grazing; NPS - Unspecified Urban Stormwater; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Animal Feeding Operations (NPS); NPS - Rangeland Grazing; PS - Municipal Point Source Discharges

SEGID 1209D **Country Club Branch**

From the confluence with Country Club Lake in Bryan in Brazos County to the dam at Fin Feather Lake in Bryan

AUID: 1209D_01 ***From the confluence with Country Club Lake in Bryan in Brazos County to the dam at Fin Feather Lake in Bryan***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1209E **Wickson Creek**

Perennial stream from the confluence with an unnamed first order tributary (approximately 1.3 km upstream of Reliance Road crossing) upstream to the confluence with an unnamed first order tributary approximately 15 meters upstream of Dilly Shaw Road

AUID: 1209E_01 ***Perennial stream from the confluence with an unnamed first order tributary (approximately 1.3 km upstream of Reliance Road crossing) upstream to the confluence with an unnamed first order tributary approximately 15 meters upstream of Dilly Shaw Road***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1209H **Duck Creek**

From the confluence with the Navasota river in Robertson County to Twin Oak Reservoir dam in Robertson County

AUID: 1209H_01 Portion of Duck Creek from confluence with Navasota River upstream to confluence with Mineral Creek in Robertson County.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

AUID: 1209H_02 Portion of Duck Creek from confluence with Mineral Creek in Robertson County upstream to Twin Oak Reservoir dam in Robertson County.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

SEGIE 1209I **Gibbons Creek**

From confluence with Navasota River in Grimes County to SH 90 in Grimes County

AUID: 1209I_01 ***Portion of Gibbons Creek from confluence with Navasota River upstream to confluence with Dry Creek in Grimes County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source

AUID: 1209I_02 ***Portion of Gibbons Creek from confluence with Dry Creek upstream to Gibbons Creek Reservoir dam in Grimes County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGIE 1209J **Shepherd Creek**

From the confluence with the Navasota River in Madison County to a point 0.7 mi upstream of FM 1452 in Madison County

AUID: 1209J_01 ***From the confluence with the Navasota River in Madison County to a point 0.7 mi upstream of FM 1452 in Madison County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGIE 1209K **Steele Creek**

From confluence with Navasota River in Robertson County to a point 2.4 mi upstream of FM 147 in Limestone County

AUID: 1209K_02 ***Portion of Steele Creek from confluence with Willow Creek upstream to headwaters in Limestone County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source

SEGID 1209L **Burton Creek**

Burton Creek - from the confluence of Carters Creek in College Station upstream to the headwater 0.7 km northeast of Finfeather Lake in Bryan

AUID: 1209L_01 ***Burton Creek from the confluence of Carters Creek in College Station upstream to the headwater 0.7 km northeast of Finfeather Lake in Bryan***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

SEGID 1209O **Normangee Lake**

Impounded Running Creek, 7.5 km west of Normangee in Leon County.

AUID: 1209O_01 ***Impounded Running Creek, 7.5 km west of Normangee in Leon County.***

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Arsenic	NPS - Non-Point Source

SEGID 1210 **Lake Mexia**

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

AUID: 1210_01 ***Eastern end of reservoir, from dam to RR 2681 east of Washington Park***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

AUID: 1210_02 ***Western end, from point where reservoir begins to widen, to upper end***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

SEGID 1210A **Navasota River above Lake Mexia**

From the confluence with the headwaters of Lake Mexia in Limestone County to a point 1.25 mi upstream of SH 31 in Hill County

AUID: 1210A_01 ***From the confluence with the headwaters of Lake Mexia in Limestone County to a point 1.25 mi upstream of SH 31 in Hill County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

SEGID 1211 **Yegua Creek**

From the confluence with the Brazos River in Burleson/Washington County to Somerville Dam in Burleson/Washington County

AUID: 1211_01 ***From the confluence with the Brazos River in Burleson/Washington County to Somerville Dam in Burleson/Washington County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Upstream Source

SEGID 1211A **Davidson Creek**

Intermittent stream with perennial pools from the confluence with Yegua Creek to 1.7 km above CR 322, Milam County

AUID: 1211A_02 ***Intermittent stream with perennial pools from the confluence with Yegua Creek upstream to 0.2 km above SH 21 near the City of Caldwell; App D***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Natural Sources; NPS - Non-Point Source
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources; NPS - Non-Point Source
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources; NPS - Non-Point Source

SEGID 1212 **Somerville Lake**

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

AUID: 1212_01 Eastern end of reservoir near dam

Assessment Method	LOS	Parameter	Sources
Continuous pH Daily Maximum	*NS*	Continuous pH	NPS - Agriculture; NPS - Internal Nutrient Recycling

AUID: 1212_03 Middle of reservoir near Birch Creek State Park

Assessment Method	LOS	Parameter	Sources
Continuous pH Daily Maximum	*NS*	Continuous pH	NPS - Agriculture; NPS - Internal Nutrient Recycling

AUID: 1212_04 Western end of reservoir near upper segment boundary

Assessment Method	LOS	Parameter	Sources
Continuous pH Daily Maximum	*NS*	Continuous pH	NPS - Agriculture; NPS - Internal Nutrient Recycling

SEGID 1212A **Middle Yegua Creek**

From the confluence with East Yegua and Yegua Creeks in Lee County to the Lee County/Williamson County line

AUID: 1212A_02 From confluence with West Yegua Creek upstream to headwaters of water body in Williamson County.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1212C **Nail Creek**

Nail Creek from the confluence of Yegua Creek upstream to the headwater 340 m north of US 290 west of Giddings

AUID: 1212C_01 Nail Creek from the confluence of Yegua Creek upstream to the headwater 340 m north of US 290 west of Giddings

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture

SEGID 1212K **Brushy Creek**

Brushy Creek from the confluence of Somerville Lake upstream to the headwater near the intersection of Burleson CR 408 and CR 415 approximately 3 km northwest of Somerville

AUID: 1212K_01 Brushy Creek from the confluence of Somerville Lake upstream to the headwater near the intersection of Burleson CR 408 and CR 415 approximately 3 km northwest of Somerville

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Natural Sources; NPS - Wet Weather Discharges (Non-Point Source)

SEGID 1212L **Yegua Creek**

Yegua Creek from the confluence of Somerville Lake upstream to the confluence of East Yegua and Middle Yegua Creeks at the Burleson and Lee County Line

AUID: 1212L_01 Yegua Creek from the confluence of Somerville Lake upstream to the confluence of East Yegua and Middle Yegua Creeks at the Burleson and Lee County Line

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Natural Sources; NPS - Wet Weather Discharges (Non-Point Source)

SEGID 1213 **Little River**

From the confluence with the Brazos River in Milam County to the confluence of the Leon River and the Lampasas River in Bell County

AUID: 1213_01 ***From the confluence with Brazos River upstream to confluence with City of Cameron WWTP receiving water***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1213_02 ***From the City of Cameron WWTP receiving water upstream to the confluence with the San Gabriel River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1213_03 ***From confluence with San Gabriel River upstream to confl. with Boggy Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1213_04 ***From confluence with Boggy Creek upstream to its confluence with Leon and Lampasas Rivers***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 1213A **Big Elm Creek**

From the confluence with Little River in Milam county, 4.5 km northeast of the City of Cameron , upstream to its headwaters in McLennan County, 0.7 km west of Moody.

AUID: 1213A_01 ***Portion of Big Elm Creek from the confluence with the Little River upstream to confluence with Little Elm Creek.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1213B **Little Elm Creek**

From the confluence with Big Elm Creek upstream to headwaters, 2.5 km north of Temple in Bell County

AUID: 1213B_01 From confluence with Big Elm Creek upstream to confluence with Williamson Branch

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1213C **Unnamed Tributary of Little Elm Creek**

From confluence with Little Elm Creek upstream to headwaters in Temple, Bell County

AUID: 1213C_01 From confluence with Little Elm Creek upstream to headwaters in Temple, Bell County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1214 **San Gabriel River**

From the confluence with the Little River in Milam County to Granger Lake Dam in Williamson County

AUID: 1214_01 ***From confluence with Little River upstream to confl. with Alligator Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

AUID: 1214_02 ***From confluence with Alligator Creek upstream to Lake Granger***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	UNK - Source Unknown
Bacteria Geomean	*CN*	E. coli	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 1217 **Lampasas River Above Stillhouse Hollow Lake**

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

AUID: 1217_04 ***Portion of Lampasas River from confluence with Simms Creek upstream to confluence with Bennett Creek in Lampasas County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Dairies (Outside Milk Parlor Areas); NPS - Loss of Riparian Habitat; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Wildlife Other than Waterfowl

SEGID 1217B **Sulphur Creek**

From the confluence of the Lampasas River east of Lampasas in Lampasas County to the confluences of Bean Creek and East Fork Sulphur Creek west of Lampasas in Lampasas County

AUID: 1217B_02 ***From the spring source located in the City of Lampasas upstream to the confluences with Bean Creek and East Fork Sulphur Creek west of Lampasas in Lampasas County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Managed Pasture Grazing; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas); NPS - Wildlife Other than Waterfowl

SEGID 1217D **North Fork Rocky Creek**

Intermittent stream with perennial pools from the confluence with South Rocky Creek upstream to its headwaters approximately 11 km west of US 183]

AUID: 1217D_01 ***Intermittent stream with perennial pools from the confluence with South Rocky Creek upstream to its headwaters approximately 11 km west of US 183; App D***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources

SEGID 1218 **Nolan Creek/ South Nolan Creek**

From the confluence with the Leon River in Bell County to a point 100 meters (110 yards) upstream to the most upstream crossing of US 190 and Loop 172 in Bell County

AUID: 1218_01 ***Portion of Nolan Creek from the confluence with the Leon River upstream to confluence with North Nolan/South Nolan Creek fork in Bell county***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source and Combination of Stormwater, SSO or CSO)

AUID: 1218_02 ***Portion of South Nolan Creek from confluence with North Nolan / Nolan Creek fork upstream to confluence with Liberty Ditch in city of Killeen in Bell County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

SEGID 1218A **Unnamed Tributary to Little Nolan Creek**

From the confluence with Little Nolan Creek upstream to headwaters in the city of Killeen, Bell County.

AUID: 1218A_01 ***From the confluence with Little Nolan Creek upstream to headwaters in the city of Killeen, Bell County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1218C **Little Nolan Creek**

From the confluence with Nolan Creek/South Nolan Creek upstream to headwaters in the city of Killeen, Bell County.

AUID: 1218C_01 ***From the confluence with Nolan Creek/South Nolan Creek upstream to headwaters in the city of Killeen, Bell County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1219 **Leon River Below Belton Lake**

From the confluence with the Lampasas River in Bell County to Belton Dam in Bell County

AUID: 1219_01 ***From the confluence with the Lampasas River in Bell County to Belton Dam in Bell County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Municipal (Urbanized High Density Area)

SEGIE 1221 **Leon River Below Proctor Lake**

From a point immediately upstream of the confluence of Plum Creek in Coryell County to Proctor Dam in Comanche County

AUID: 1221_04 From the confluence with Plum Creek, upstream to the confluence with Pecan Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

AUID: 1221_05 From confluence with Pecan Creek, upstream to confluence with South Leon Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

AUID: 1221_06 From confluence with South Leon Creek upstream to confluence with Walnut Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

AUID: 1221_07 From the confluence with Walnut Creek upstream to Lake Proctor

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1221A **Resley Creek**

From the confluence of the Leon River east of Gustine in Comanche County to the upstream perennial portion of the stream north of Gustine in Erath County

AUID: 1221A_01 Portion of Resley Creek from confluence with Leon River upstream to conf. with unnamed tributary (NHD RC 12070201007823), approx. 1.0 mi N. of Comanche County Line

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Minimum	*NS*	Continuous Dissolved Oxygen 24hr	NPS - Agriculture; NPS - Natural Sources; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Average	*NS*	Continuous Dissolved Oxygen 24hr	NPS - Agriculture; NPS - Natural Sources; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

AUID: 1221A_02 Portion of Resley Creek from confluence with unnamed tributary (NHD RC 12070201007823), upstream to headwaters in Erath County.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1221B **South Leon River**

From the confluence of the Leon River south of Gustine in Comanche County to the upstream perennia portion of the stream south of Comanche in Comanche County

AUID: 1221B_01 From the confluence of the Leon River south of Gustine in Comanche County to the upstream perennial portion of the stream south of Comanche in Comanche County

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

SEGID 1221C **Pecan Creek**

Perennial stream from the confluence with the Leon River upstream to the headwaters approximately 3.1 km south of the City of Hamilton in Hamilton County

AUID: 1221C_01 ***Perennial stream from the confluence with the Leon River upstream to the confluence with an unnamed tributary approximately 3.5 km upstream of SH 36 near the City of Hamilton; App D***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 1221D **Indian Creek**

Perennial stream from the confluence of the Leon River to the headwaters approximately 7.5 km west of Comanche in Comanche County

AUID: 1221D_01 ***From confluence with Leon River, upstream to confluence with Armstrong Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

AUID: 1221D_02 ***Perennial stream from the confluence with Armstrong Creek approximately 1.5 km downstream of SH 36 upstream to the confluence with an unnamed tributary approximately 0.1 km upstream of US 377; App D***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; UNK - Source Unknown

SEGID 1221F **Walnut Creek**

From its confluence with Leon River upstream to its headwaters 2.4 mi west of Dublin in Erath County

AUID: 1221F_01 From its confluence with Leon River upstream to its headwaters 2.4 mi west of Dublin in Erath County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1222A **Duncan Creek**

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

AUID: 1222A_01 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

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1222B **Rush-Copperas Creek**

From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream northwest of Comanche in Comanche County

AUID: 1222B_01 From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream northwest of Comanche in Comanche County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1222C **Sabana River**

From the confluence of Proctor Lake northeast of Comanche in Comanche County to the upstream perennial portion of the stream northwest of Rising Star in Eastland County

AUID: 1222C_01 ***Portion of Sabana River from confluence with Proctor Lake in Comanche County upstream to confluence with Elm Creek in Eastland County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1222D **Sowells Creek**

From its confluence with Lake Proctor, upstream to its headwaters 1.3 mi west of Dublin in Erath County

AUID: 1222D_01 ***From its confluence with Lake Proctor, upstream to its headwaters 1.3 mi west of Dublin in Erath County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source

SEGID 1222E **Sweetwater Creek**

From its confluence with Copperas Creek, upstream to its headwaters, 6.3 mi west of Comanche in Comanche County

AUID: 1222E_01 ***From its confluence with Copperas Creek, upstream to its headwaters, 6.3 mi west of Comanche in Comanche County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1222F **Hackberry Creek**

From its confluence with Armstrong Creek, upstream to its headwaters approximately 9.8 mi west of Stephenville in Erath County

AUID: 1222F_01 ***From its confluence with Armstrong Creek, upstream to its headwaters approximately 9.8 mi west of Stephenville in Erath County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1223 **Leon River Below Leon Reservoir**

From a point immediately upstream of the confluence of Mill Branch in Comanche County to Leon Dam in Eastland County

AUID: 1223_01 ***From a point immediately upstream of the confluence of Mill Branch in Comanche County to Leon Dam in Eastland County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Animal Feeding Operations (NPS); NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Natural Sources

SEGID 1223A **Armstrong Creek**

From its confluence with the Leon River downstream of Leon Reservoir, upstream to its headwaters in Erath County 6.2 mi east of State Hwy 16.

AUID: 1223A_01 ***From its confluence with the Leon River downstream of Leon Reservoir, upstream to its headwaters in Erath County 6.2 mi east of State Hwy 16.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source

SEGID 1223B **Cow Creek**

From the confluence with Armstrong Creek, upstream to its headwaters in Erath County, 5 mi north of Dublin

AUID: 1223B_01 ***From the confluence with Armstrong Creek, upstream to its headwaters in Erath County, 5 mi north of Dublin***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source

SEGID 1226 **North Bosque River**

From a point 0.51 km (0.32 mi) downstream of Caldwell Crossing in McLennan County to a point immediately upstream of the confluence of Indian Creek in Erath County

AUID: 1226_02 ***Portion of North Bosque River from confluence with Neils Creek upstream to confluence with Meridian Creek in Bosque County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Average	*CN*	Continuous Dissolved Oxygen 24hr	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Minimum	*CN*	Continuous Dissolved Oxygen 24hr	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*NS*	Algae	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

AUID: 1226_03 ***Portion of North Bosque River from confluence with Meridian Creek upstream to confluence with Duffau Creek in Bosque County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*NS*	Algae	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

SEGID 1226 **North Bosque River**

From a point 0.51 km (0.32 mi) downstream of Caldwell Crossing in McLennan County to a point immediately upstream of the confluence of Indian Creek in Erath County

AUID: 1226_04 ***Portion of North Bosque River from confluence with Duffau Creek in Bosque County upstream to a point immediately upstream of Indian Creek confluence (end of segment) in Erath County.***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*NS*	Algae	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

SEGID 1226B **Green Creek**

From the confluence of the North Bosque River south of Clairette in Erath County upstream to its headwaters 10km west of Stephenville in Erath County

AUID: 1226B_01 ***From the confluence of the North Bosque River south of Clairette in Erath County upstream to its headwaters 10km west of Stephenville in Erath County***

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Average	*NS*	Continuous Dissolved Oxygen 24hr	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Continuous Dissolved Oxygen Daily 24hr Minimum	*NS*	Continuous Dissolved Oxygen 24hr	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1226E **Indian Creek**

From the confluence with the North Bosque River in Erath County to the headwaters 3.5 mi east of Stephenville in Erath County

AUID: 1226E_01 From the confluence with the North Bosque River in Erath County to the headwaters 3.5 mi east of Stephenville in Erath County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Assessment Method	**LOS**	**Parameter**	**Sources**
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

SEGID 1226F **Sims Creek**

From the confluence with the North Bosque River in Erath County to the headwaters 6 mi southeast of Stephenville in Erath County

AUID: 1226F_01 From the confluence with the North Bosque River in Erath County to the headwaters 6 mi southeast of Stephenville in Erath County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Assessment Method	**LOS**	**Parameter**	**Sources**
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

SEGID 1226H **Alarm Creek**

From its confluence with the North Bosque River, upstream to its headwaters 3 mi west of Stephenville in Erath County

AUID: 1226H_01 From its confluence with the North Bosque River, upstream to its headwaters 3 mi west of Stephenville in Erath County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source
Assessment Method	**LOS**	**Parameter**	**Sources**
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

SEGIE 1226K **Little Duffau Creek**

From its confluence with Duffau Creek, upstream to its headwaters 2.4 mi south west of US 67 in Erath County

AUID: 1226K_01 From its confluence with Duffau Creek, upstream to its headwaters 2.4 mi south west of US 67 in Erath County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1226M **Little Green Creek**

From its confluence with Green Creek, upstream to its confluence with the North and South Forks of Little Green Creek, 2.4 mi south of SH 6 in Erath County.

AUID: 1226M_01 From its confluence with Green Creek, upstream to its confluence with the North and South Forks of Little Green Creek, 2.4 mi south of SH 6 in Erath County.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1226O **Sims Creek Reservoir**

Impounded Sims Creek in Erath County, 6.8 mi south east of Stephenville

AUID: 1226O_01 Impounded Sims Creek in Erath County, 6.8 mi south east of Stephenville

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1227 **Nolan River**

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

AUID: 1227_01 ***Portion of Nolan River from confluence with Whitney Lake upstream to confluence with Mustang Creek in Hill County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

SEGID 1227 **Nolan River**

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

AUID: 1227_02 ***Portion of Nolan River from confluence with Mustang Creek in Hill County upstream to confluence with Lake Pat Cleburne Dam in Johnson County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Municipal Point Source Discharges

SEGID 1227A **Buffalo Creek**

From the confluence with the Nolan River upstream to the confluence with East Buffalo Creek and West Buffalo Creek

AUID: 1227A_01 ***From the confluence with the Nolan River upstream to the confluence with East Buffalo Creek and West Buffalo Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Livestock (Grazing or Feeding Operations); NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

SEGID 1232 **Clear Fork Brazos River**

From the confluence with the Brazos River in Young County to the most upstream crossing of US 180 in Fisher County

AUID: 1232_02 From confluence with Hubbard Creek upstream to confluence with Deadman Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	NPS - Internal Nutrient Recycling

AUID: 1232_03 From confluence with Deadman Creek upstream to conf. With Bitter Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; PS - Point Source Unknown

AUID: 1232_04 From confluence with Bitter Creek upstream to end of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 1232A **California Creek**

From the confluence of Paint Creek southeast of Haskell in Haskell County to the headwaters southwest of Stamford in Jones County

AUID: 1232A_01 Portion of California Creek from confluence with Paint Creek in Haskell County upstream to confluence with Thompson Creek in Jones County.

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1232B **Deadman Creek**

From the confluence of the Clear Fork Brazos River south of Lueders in Jones County to the headwaters north of Hamby in Jones County

AUID: 1232B_01 From the confluence with Clear Fork Brazos, upstream to city of Abilene WWTP receiving water

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

AUID: 1232B_02 Upstream of WWTP outfall to headwaters

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source

SEGID 1233 **Hubbard Creek Reservoir**

From Hubbard Creek Dam in Stephens County up to the normal pool elevation of 1183 feet (impounds Hubbard Creek)

AUID: 1233_02 ***Hubbard Creek Arm***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1233A **Big Sandy Creek**

From its confluence with Hubbard Creek Reservoir, upstream to its headwaters 4 mi west of US 183 in Stephens County.

AUID: 1233A_01 ***From its confluence with Hubbard Creek Reservoir, upstream to its headwaters 4 mi west of US 183 in Stephens County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Natural Sources; NPS - Non-Point Source

SEGID 1236A **Cedar Creek**

From its confluence with Phantom Hill Reservoir, upstream to its headwaters 4 mi north east of Tuscola, in Taylor County

AUID: 1236A_01 ***From its confluence with Phantom Hill Reservoir, upstream to its headwaters 4 mi north east of Tuscola, in Taylor County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 1237 **Lake Sweetwater**

From Sweetwater Dam in Nolan County up to the normal pool elevation of 2116.5 feet (impounds Bitter Creek)

AUID: 1237_01 ***From Sweetwater Dam in Nolan County up to the normal pool elevation of 2116.5 feet (impounds Bitter Creek)***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*CN*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 1238 **Salt Fork Brazos River**

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

AUID: 1238_01 ***Portion of Salt Fork Brazos River from confluence with Double Mountain Fork Brazos River upstream to confluence with Croton Creek in Stonewall County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	UNK - Source Unknown

AUID: 1238_02 ***Portion of Salt Fork Brazos River from confluence with Croton Creek in Stonewall County upstream to confluence with Butte Creek in Kent County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

AUID: 1238_03 ***Portion of Salt Fork Brazos River from confluence with Butte Creek in Kent County upstream to headwaters in Crosby County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

SEGID 1238A **Croton Creek**

From its confluence with the Salt Fork of the Brazos River, upstream to its headwaters 1.6 mi north of Dickens in Dickens County

AUID: 1238A_01 ***From its confluence with the Salt Fork of the Brazos River, upstream to its headwaters 1.6 mi north of Dickens in Dickens County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1240 **White River Lake**

From White River Dam in Crosby County up to the normal pool elevation of 2372.2 feet (impounds White River)

AUID: 1240_01 ***From White River Dam in Crosby County up to the normal pool elevation of 2372.2 feet (impounds White River)***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; PS - Drought-related Impacts
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources; PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources; PS - Drought-related Impacts
Nutrient Reservoir Criteria	*NS*	Nutrients	NPS - Natural Sources; PS - Drought-related Impacts

SEGID 1241 **Double Mountain Fork Brazos River**

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

AUID: 1241_01 ***25 miles near Hwy 83***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	PS - Municipal Point Source Discharges

SEGID 1241A **North Fork Double Mountain Fork Brazos River**

Perennial stream from the confluence with Double Mountain Fork Brazos River to the dam forming Lake Ransom Canyon

AUID: 1241A_01 From confluence with Double Mountain Fork of Brazos River to Lake Ransom Canyon

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Livestock (Grazing or Feeding Operations); PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Municipal (Urbanized High Density Area); PS - Municipal Point Source Discharges

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

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Livestock (Grazing or Feeding Operations); PS - Point Source Unknown

SEGID 1241B **Lake Alan Henry**

Impounded Double Mountain Fork Brazos Rive, 20.0 mi south east of Post in Garza and Kent Counties.

AUID: 1241B_01 Impounded Double Mountain Fork Brazos Rive, 20.0 mi south east of Post in Garza and Kent Counties.

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGIE 1242 **Brazos River Above Navasota River**

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

AUID: 1242_01 ***Portion of Brazos River from confluence with Navasota River upstream to confluence with Thompson's Creek in Brazos County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

AUID: 1242_02 ***Portion of Brazos River from confluence with Thompson's Creek in Brazos County upstream to confluence with Little River in Milam County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

AUID: 1242_04 ***Portion of Brazos River from confluence with Pond Creek in Milam County upstream to confluence with Deer Creek in Falls county.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

AUID: 1242_05 ***Portion of Brazos River from confluence with Deer Creek in Falls County upstream to confluence with Tehuacana Creek in McLennan County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

AUID: 1242_06 ***Portion of Brazos River from confluence with Tehuacana Creek in McLennan County upstream to Lake Brazos Dam in McLennan County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGIE 1242B **Cottonwood Branch**

Intermittent stream with perennial pools from the confluence with Still Creek upstream 0.95 km to the confluence with an unnamed tributary

AUID: 1242B_01 Portion of Cottonwood Branch from confluence with Still Creek upstream to unnamed tributary (NHD RC 12070101000835) in Brazos County.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

AUID: 1242B_02 Portion of Cottonwood Branch from confluence with unnamed tributary (NHD RC 12070101000835) upstream to headwaters in Brazos County.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Point Source Unknown

SEGIE 1242C **Still Creek**

Perennial stream from the confluence with Thompson's Creek upstream to the headwaters in Brazos County near US 190

AUID: 1242C_02 Portion of Still Creek from confluence with Cottonwood Branch upstream to headwaters in Brazos County near US 190.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	PS - Municipal Point Source Discharges

SEGID 1242D **Thompsons Creek**

Thompsons Creek - from the confluence of the Brazos River upstream to the confluence of Thompson's Branch, north of FM 1687

AUID: 1242D_01 Thompsons Creek an Appendix D perennial stream from the confluence of the Brazos River upstream to the confluence of Still Creek in Brazos County.

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Point Source Unknown

SEGIE 1242D **Thompsons Creek**

Thompsons Creek - from the confluence of the Brazos River upstream to the confluence of Thompson's Branch, north of FM 1687

AUID: 1242D_02 Thompsons Creek an Appendix D intermittent stream with perennial pools from the confluence of Still Creek upstream to the confluence of Thompson's Branch, north of FM 1687

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Natural Sources

SEGIE 1242F **Pond Creek**

Perennial stream from the confluence with the Brazos River in Milam County upstream to the headwaters 0.18 km north of FM 935 in Bell County

AUID: 1242F_01 From the Brazos confluence upstream to Live Oak Creek confluence

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1242H **Tradinghouse Reservoir**

Impounded Tradinghouse Creek, within the city of Hallsburg, McLennan County

AUID: 1242H_01 Impounded Tradinghouse Creek, within the city of Hallsburg, McLennan County

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	PS - Industrial Point Source Discharge

SEGID 1242I **Campbells Creek**

From the confluence with the Little Brazos River upstream to the headwaters, one mi west of Old San Antonio Road

AUID: 1242I_01 From the confluence with the Little Brazos River upstream to the headwaters, one mi west of Old San Antonio Road

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1242J **Deer Creek**

Deer Creek - perennial stream from the confluence of the Brazos River upstream to the confluence of Dog Branch northwest of Lott

AUID: 1242J_01 Deer Creek an Appendix D perennial stream from the confluence of the Brazos River upstream to the confluence of Dog Branch northwest of Lott

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown

SEGIE 1242K **Mud Creek**

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

AUID: 1242K_01 ***From confluence with the Little Brazos River, upstream to the confluence with Touchstone Branch and Wolf Den Branch, in Robertson County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1242L **Pin Oak Creek**

From the confluence with the Little Brazos River in Robertson County upstream to the headwaters, 2.07 mi south of Franklin

AUID: 1242L_01 ***From the confluence with the Little Brazos River in Robertson County upstream to the headwaters, 2.07 mi south of Franklin***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGIE 1242M **Spring Creek**

From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, 1.5 mi north of FM 391

AUID: 1242M_01 ***From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, 1.5 mi north of FM 391***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1242N **Tehuacana Creek**

From the confluence with the Brazos River in McLennan county upstream to the headwaters 2 mi south of Penelope in Hill County

AUID: 1242N_01 ***Downstream portion of water body, from confluence with Brazos River upstream to confl. with Little Tehuacana Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Livestock (Grazing or Feeding Operations); NPS - Wildlife Other than Waterfowl
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	PS - Industrial Point Source Discharge
Nutrient Screening Levels	*CS*	Chlorophyll-a	PS - Industrial Point Source Discharge
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Industrial Point Source Discharge
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Industrial Point Source Discharge
Fish Kill Reports	*CN*	Fish Kill Reports	PS - Industrial Point Source Discharge

SEGID 1242O **Walnut Creek**

From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, one mi south of White Rock

AUID: 1242O_01 ***From the confluence with the Little Brazos River in Robertson County, upstream to the headwaters, one mi south of White Rock***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1242P **Big Creek**

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

AUID: 1242P_01 ***Downstream portion of water body***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1242Q **Bull Hide Creek**

From the confluence with the Brazos River in Falls County upstream to its headwaters, 1.5 km west of Waco in McLennan County.

AUID: 1242Q_01 ***Portion of Bull Hide Creek from the confluence with the Brazos River in Falls county upstream to the confluence with unnamed tributary (NHD RC 12070101002570) in McLennan County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1243 **Salado Creek**

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

AUID: 1243_01 ***Portion of Salado Creek from confluence with Lampasas River upstream to unnamed tributary (NHD RC 12070203003968) just downstream of Stagecoach outfall.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

AUID: 1243_02 ***Portion of Salado Creek from confluence with unnamed tributary (NHD RC 12070203003968) upstream to confluence with North/South Forks Salado Creek in Williamson County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems)

SEGID 1244 **Brushy Creek**

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

AUID: 1244_01 From the confluence of the San Gabriel River upstream to the confluence of Mustang Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

AUID: 1244_03 From the confluence of Cottonwood Creek upstream to the confluence of Lake Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1244_04 From the confluence of Lake Creek upstream to the confluence of South Brushy Creek

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 1245 **Upper Oyster Creek**

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

AUID: 1245_01 From the confluence with the Brazos River upstream to Dam #3

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

AUID: 1245_02 From Dam #3 upstream to Harmon St. crossing in Sugar Land

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Agriculture; NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Sanitary Sewer Overflows (Collection System Failures)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Agriculture; NPS - Channelization; NPS - Flow Alterations from Water Diversions; NPS - Impacts from Hydrostructure Flow Regulation/modification; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Municipal Point Source Discharges

AUID: 1245_03 From Harmon St. crossing in Sugar Land upstream to the end of the segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

SEGID 1245A **Red Gully**

Perennial stream from the confluence with Oyster Creek upstream to the confluence with two unnamed tributaries 0.1 km east of Clodine Road

AUID: 1245A_01 ***Perennial stream from the confluence with Oyster Creek upstream to 1.7 km upstream of Old Richmond Road; App D***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1245C **Bullhead Bayou**

From its confluence with Steep Bank Creek in Fort Colony, upstream to its headwaters in Pecan Grove in Fort Bend County

AUID: 1245C_01 ***From its confluence with Steep Bank Creek in Fort Colony, upstream to its headwaters in Pecan Grove in Fort Bend County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1245D **Unnamed Tributary of Bullhead Bayou**

Tributary to Bullhead Bayou in Fort Bend County

AUID: 1245D_01 ***Tributary to Bullhead Bayou in Fort Bend County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1245E **Flewellen Creek**

From the confluence with Oyster Creek upstream to the confluence with two unnamed tributaries, 0.3 km east of Fulshear in Fort Bend county.

AUID: 1245E_01 ***From the confluence with Oyster Creek upstream to the confluence with two unnamed tributaries, 0.3 km east of Fulshear in Fort Bend county.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1245F **Alcorn Bayou**

From the confluence with Steep Bank Creek upstream to its headwaters 0.5km east of Pecan Grove in Fort Bend county

AUID: 1245F_01 ***From the confluence with Steep Bank Creek upstream to its headwaters 0.5km east of Pecan Grove in Fort Bend county***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Municipal (Urbanized High Density Area)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1245I **Steep Bank Creek**

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

AUID: 1245I_01 ***From confluence with Oyster Creek (Flat Bank Creek portion) upstream to end of water body, 0.2 km east of US 59 in city of First Colony, Fort Bend County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1245J **Stafford Run**

From the confluence with Upper Oyster Creek upstream to headwaters near Stafford, Fort Bend County.

AUID: 1245J_01 ***From the confluence with Upper Oyster Creek upstream to headwaters near Stafford, Fort Bend County.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area)

SEGID 1246 **Middle Bosque/South Bosque River**

Middle Bosque River from a point 1.64 km (1.02 mi) from the confluence with the South Bosque River to the confluence of Cave Creek and Middle Bosque Creek and for the South Bosque River from a point 1.35 km (0.84 mi) from the confluence of the Middle Bosq

AUID: 1246_01 ***Entire Middle Bosque River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources

AUID: 1246_02 ***Entire South Bosque River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources

SEGID 1246D **Tonk Creek**

From the confluence with Middle Bosque River in Crawford (McLennan County), upstream to the headwaters in Coryell County, 1.0 mi west of FM 929

AUID: 1246D_02 ***From the confluence of an unnamed tributary 1.0 km upstream of FM 185 near Tonkawa Falls Park upstream to the headwaters in Coryell County, 1.0 mi west of FM 929***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources

SEGID 1246E **Wasp Creek**

From the confluence with Tonk Creek in Crawford in McLennan County, upstream to the headwaters ir Coryell County, 0.15 mi east of FM 185

AUID: 1246E_01 ***From the confluence with Tonk Creek in Crawford in McLennan County, upstream to the headwaters in Coryell County, 0.15 mi east of FM 185***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Natural Sources; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1247A **Willis Creek**

From the confluence with the headwaters of Granger Lake in Williamson County to CR 313 in Williamson County

AUID: 1247A_01 ***From the confluence with the headwaters of Granger Lake in Williamson County to CR 313 in Williamson County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1248 **San Gabriel/North Fork San Gabriel River**

From point 1.9 km (1.2 mi) downstream of SH 95 in Williamson County to North San Gabriel Dam in Williamson County

AUID: 1248_01 ***From point 1.9 km (1.2 mi) downstream of SH 95 in Williamson County to North San Gabriel Dam in Williamson County***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

SEGID 1248B **Huddleston Branch**

From the confluence with Mankins Branch in Williamson County to a point 1 km upstream of CR 105 in Williamson County

AUID: 1248B_01 ***From the confluence with Mankins Branch in Williamson County to a point 1 km upstream of CR 105 in Williamson County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources; UNK - Source Unknown

SEGID 1248C **Mankins Branch**

Perennial stream from the confluence with the San Gabriel River in Williamson County to the intersection of CR 105 and 104 in Williamson County

AUID: 1248C_01 ***Perennial stream from the confluence with the San Gabriel River in Williamson County to the intersection of CR 105 and 104 in Williamson County***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1250 **South Fork San Gabriel River**

From the confluence with the North Fork San Gabriel River in Williamson County to the most upstream crossing of SH 29 in Burnet County

AUID: 1250_03 ***From the confluence with unnamed tributary (NHD RC 12070205002505) upstream to headwaters of water body.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Post-development Erosion and Sedimentation; NPS - Streambank Modifications/destablization

SEGID 1252 **Lake Limestone**

From Sterling C. Robertson Dam in Leon/Robertson County to a point 2.3 km (1.4 mi) downstream of SH 164 in Limestone County, up to normal pool elevation of 363 feet (impounds Navasota River)

AUID: 1252_02 ***Main body of lake***

Assessment Method	LOS	Parameter	Sources
High pH	*CN*	pH	UNK - Source Unknown

AUID: 1252_03 ***Lambs Creek arm on east side of lake***

Assessment Method	LOS	Parameter	Sources
High pH	*NS*	pH	UNK - Source Unknown

SEGID 1253 **Navasota River Below Lake Mexia**

From a point 2.3 km (1.4 mi) downstream of SH 164 in Limestone County to Bistone Dam in Limestone County

AUID: 1253_01 From headwaters of Lake Limestone upstream to confluence with Plummer's Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

AUID: 1253_02 From confluence with Plummer's Creek upstream to Springfield Lake

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources

SEGID 1253A **Springfield Lake**

Impoundment of Navasota River below Lake Mexia in Limestone County.

AUID: 1253A_01 Impoundment of Navasota River below Lake Mexia in Limestone County.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

SEGID 1254 **Aquilla Reservoir**

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

AUID: 1254_03 Hackberry Creek arm on the east

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Arsenic	UNK - Source Unknown

SEGID 1254A **Hackberry Creek**

From its confluence with Aquilla Reservoir, upstream to its headwaters 1.3 mi west of Itasca in Hill County

AUID: 1254A_01 Portion of Hackberry Creek from the confluence with Aquilla Reservoir upstream to the confluence with Little Hackberry Creek in Hill County.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Municipal Point Source Discharges

SEGID 1255 **Upper North Bosque River**

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

AUID: 1255_01 ***Portion of Upper North Bosque River from confluence with Indian Creek upstream to confluence with Dry Branch in Erath County.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*NS*	Algae	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

SEGID 1255 **Upper North Bosque River**

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

AUID: 1255_02 ***Portion of Upper North Bosque River from confluence with Dry Branch upstream to confluence with North/South Forks North Bosque River in Erath County.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Nutrient Enrichment	*NS*	Algae	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Municipal Point Source Discharges

SEGID 1255A **Goose Branch**

From the confluence with the south fork of the North Bosque River 2.5 mi (4.0 km) west of Stephenville, upstream to the headwaters 0.5 mi (0.8 km) north of FM 8 in Erath County

AUID: 1255A_01 ***From the confluence with the south fork of the North Bosque River 2.5 mi (4.0 km) west of Stephenville, upstream to the headwaters 0.5 mi (0.8 km) north of FM 8 in Erath County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255B **North Fork Upper North Bosque River**

From the confluence with the South Fork of the Upper North Bosque River in Stephenville, upstream to the headwaters, 2.0 mi north of FM 219

AUID: 1255B_01 ***From the confluence with the South Fork of the Upper North Bosque River in Stephenville, upstream to the headwaters, 2.0 mi north of FM 219***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255C **Scarborough Creek**

From the confluence with the North Fork of the upper North Bosque River, upstream to the headwaters 0.1 mi (0.2 km) southeast of FM 219 in Erath County

AUID: 1255C_01 ***From the confluence with the North Fork of the upper North Bosque River, upstream to the headwaters 0.1 mi (0.2 km) southeast of FM 219 in Erath County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255D **South Fork North Bosque River**

From the confluence with the North Fork of the upper North Bosque River in Stephenville, upstream to the headwaters 3 mi (4.8 km) north of FM 219 in Erath County

AUID: 1255D_01 ***From the confluence with the North Fork of the upper North Bosque River in Stephenville, upstream to the headwaters 3 mi (4.8 km) north of FM 219 in Erath County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Natural Sources; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255E **Unnamed Tributary of Goose Branch**

From the confluence with Goose Branch in Erath County to its headwaters, 0.2 mi southeast of the intersection of FM 8 and Farm Road 1219

AUID: 1255E_01 ***From the confluence with Goose Branch in Erath County to its headwaters, 0.2 mi southeast of the intersection of FM 8 and Farm Road 1219***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255F **Unnamed Tributary of Scarborough Creek**

From the confluence with Scarborough Creek, 1.0 mi west of SH 108 in Erath County, upstream to the headwaters, 0.3 mi north of FM 219

AUID: 1255F_01 ***From the confluence with Scarborough Creek, 1.0 mi west of SH 108 in Erath County, upstream to the headwaters, 0.3 mi north of FM 219***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1255G **Woodhollow Branch**

From the confluence with the South Fork of the North Bosque River, 6 mi northwest of Stephenville, upstream to the headwaters, 1.5 mi north of FM 219 in Erath County

AUID: 1255G_01 ***From the confluence with the South Fork of the North Bosque River, 6 mi northwest of Stephenville, upstream to the headwaters, 1.5 mi north of FM 219 in Erath County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1255H **South Fork Upper North Bosque River Reservoir**

Impoundment of South Fork Upper North Bosque River, 8 mi north west of Stephenville in Erath County

AUID: 1255H_01 Impoundment of South Fork Upper North Bosque River, 8 mi north west of Stephenville in Erath County

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs); PS - Drought-related Impacts

SEGID 1255I **Dry Branch**

From its confluence with the Upper North Bosque River, upstream to its headwaters 2.3 mi east of SH 106 in Erath County

AUID: 1255I_01 From its confluence with the Upper North Bosque River, upstream to its headwaters 2.3 mi east of SH 106 in Erath County

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1256 **Brazos River/Lake Brazos**

From the low water dam forming Lake Brazos in McLennan County to a point immediately upstream o the confluence of Aquilla Creek in McLennan County (includes the Bosque River Arm to the Waco Lake Dam)

AUID: 1256_02 Lake Brazos portion of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling

AUID: 1256_03 Bosque River portion of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Dam or Impoundment

SEGID 1259 **Leon River Above Belton Lake**

From a point 100 meters (110 yards) upstream of FM 236 in Coryell County to the confluence with Plum Creek in Coryell County

AUID: 1259_01 ***Portion of Leon River from confluence with Lake Belton upstream to confluence with Cottonwood Creek approximately 2.8 km south of Gatesville in Coryell County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

AUID: 1259_02 ***Portion of Leon River from confluence with Cottonwood Creek approximately 2.8 km south of Gatesville upstream to the confluence with Stillhouse Branch in Coryell County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

AUID: 1259_03 ***From the confluence with Stillhouse Creek upstream to the confluence with Plum Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Non-Point Source; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Internal Nutrient Recycling; NPS - Permitted Runoff from Confined Animal Feeding Operations (CAFOs)

SEGID 1301 **San Bernard River Tidal**

From the confluence with the Intracoastal Waterway in Brazoria County to a point 3.2 km (2.0 mi) upstream of SH 35 in Brazoria County

AUID: 1301_01 ***From the confluence with the Intracoastal Waterway in Brazoria County to a point 3.2 km (2.0 mi) upstream of SH 35 in Brazoria County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1302 **San Bernard River Above Tidal**

From a point 3.2 km (2.0 mi) upstream of SH 35 in Brazoria County to the county road southeast of New Ulm in Austin County

AUID: 1302_01 ***From the confluence with the Intracoastal Waterway in Brazoria County to confluence with Peach Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

AUID: 1302_02 ***From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 1302_03 ***From the confluence with unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51 to the confluence with Coushatta Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1302A **Gum Tree Branch**

From the confluence with West Bernard Creek near Wharton CR 252 to the headwaters approximately 15 mi upstream near RR 102

AUID: 1302A_01 ***From the confluence with West Bernard Creek near Wharton CR 252 to the headwaters approximately 15 mi upstream near RR 102***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1302B **West Bernard Creek**

From the confluence with the San Bernard River Above Tidal downstream of US highway 59 to the headwaters approximately 40 mi upstream near FM 1093

AUID: 1302B_01 From the confluence with the San Bernard River Above Tidal to the confluence with Clarks Branch

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source

AUID: 1302B_02 From the confluence with Clarks Branch to the upper end of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 1302D **Peach Creek**

From the confluence with the San Bernard River in Wharton Co. to the headwaters approximately 8 km upstream of FM-102 in Wharton Co.

AUID: 1302D_01 From the confluence with the San Bernard River in Wharton Co. to the headwaters approximately 8 km upstream of FM-102 in Wharton Co.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGIE 1302E **Mound Creek**

From the confluence with the San Bernard River in Brazoria Co. to the headwaters approximately 400 m upstream of TX Hwy 36 in Ft. Bend Co.

AUID: 1302E_01 From the confluence with the San Bernard River in Brazoria Co. to the headwaters approximately 400 m upstream of TX Hwy 36 in Ft. Bend Co.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

SEGIE 1304 **Caney Creek Tidal**

From the confluence with the Intracoastal Waterway in Matagorda County to a point 1.9 km (1.2 mi) upstream of the confluence of Linville Bayou in Matagorda County

AUID: 1304_01 From the downstream end of segment to the confluence with Dead Slough

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

AUID: 1304_02 From the confluence with Dead Slough to the upstream end of segment

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 1304A **Linnville Bayou**

From the confluence with Caney Creek in Matagorda County upstream to a point 0.7 km above SH 35 in Brazoria/Matagorda Counties

AUID: 1304A_01 ***Intermittent stream with perennial pools from a point 1.1 km above the confluence with Caney Creek in Matagorda County upstream to a point 0.1 km above SH 35 in Brazoria/Matagorda counties; AppD***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1305 **Caney Creek Above Tidal**

From a point 1.9 km (1.2 mi) upstream of the confluence of Linnville Bayou in Matagorda County to the confluence of Water Hole Creek in Matagorda County

AUID: 1305_02 ***From the confluence with Hardeman Slough to the confluence with Snead Slough***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Channelization

AUID: 1305_03 ***From the confluence with Snead Slough in Matagorda Co. to the upper end of segment at the confluence with Water Hole Creek in Matagorda Co.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1305B **Caney Creek Above Water Hole Creek**

From the confluence with Water Hole Creek in Matagorda Co. (at the upper end of Segment 1305) to the headwaters approximately 43 mi at Old Caney Rd. in Wharton Co.

AUID: 1305B_01 ***From the confluence with Water Hole Creek in Matagorda Co. (at the upper end of Segment 1305) to the headwaters approximately 43 miles at Old Caney Rd. in Wharton Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Agriculture; NPS - Wildlife Other than Waterfowl

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture

SEGID 1401 **Colorado River Tidal**

Colorado River Tidal - from the confluence with Matagorda Bay due to a diversion channel in Matagorda County to a point 2.1 km (1.3 mi) downstream of the Missouri-Pacific Railroad in Matagorda County

AUID: 1401_01 ***Colorado River Tidal - from the confluence with Matagorda Bay due to a diversion channel in Matagorda County to a point 2.1 km (1.3 mi) downstream of the Missouri-Pacific Railroad in Matagorda County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture

SEGID 1402 **Colorado River below La Grange**

From a point 2.1 km (1.3 mi) downstream of the Missouri-Pacific Railroad in Matagorda County to a point 100 meters (110 yards) downstream of SH 71 at La Grange in Fayette County

AUID: 1402_01 ***From a point 2.1 km (1.3 mi) downstream of the Missouri-Pacific Railroad in Matagorda County upstream to the confluence of Blue Creek in Matagorda County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture

AUID: 1402_02 ***From the confluence of Blue Creek in Matagorda County upstream to the confluence of Pierce Canal west of Wharton in Wharton County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1402_05 ***From the confluence of Skull Creek in Colorado County upstream to the confluence of Cummins Creek northeast of Columbus in Colorado County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source

AUID: 1402_06 ***From the confluence of Cummins Creek northeast of Columbus in Colorado County upstream to confluence of Williams Creek in Fayette County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture

AUID: 1402_07 ***From the confluence of Williams Creek in Fayette County upstream to a point 100 meters (110 yards) downstream of Business SH 71 at La Grange in Fayette County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture

SEGID 1402A **Cummins Creek**

Perennial stream from the confluence with the Colorado River upstream to the headwaters east of Giddings in Lee County

AUID: 1402A_01 ***From the confluence with the Colorado River northeast of the city of Columbus upstream to the confluence of Boggy Creek at FM 1291 in Colorado County***

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Habitat	*CS*	Habitat	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1402C **Buckners Creek**

Perennial stream from the confluence with the Colorado River upstream to the headwaters at Patterson Road southeast of the City of Rosanky in Bastrop County

AUID: 1402C_01 ***Perennial stream from the confluence with the Colorado River upstream to the confluence with Chandler Branch 1.6 km upstream of FM 154 in Fayette County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGIE 1402H **Skull Creek**

From the confluence with the Colorado River west of Eagle Lake in Colorado County to the upstream perennial portion southwest of Columbus

AUID: 1402H_01 ***From the confluence with the Colorado River west of Eagle Lake in Colorado County to the upstream perennial portion southwest of Columbus***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Silviculture, Fire Suppression; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Sand/gravel/rock Mining or Quarries; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Sand/gravel/rock Mining or Quarries; UNK - Source Unknown

SEGIE 1403 **Lake Austin**

From Tom Miller Dam in Travis County to Mansfield Dam in Travis County, up to normal pool elevation of 492.8 feet (impounds Colorado River)

AUID: 1403_01 ***From Tom Miller dam to Loop 360 bridge***

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	NPS - Natural Sources

SEGIE 1403A **Bull Creek**

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

AUID: 1403A_03 ***From the Loop 360 crossing near Lakewood Dr. upstream to the Spicewood Springs Rd crossing near Yaupon Dr.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1403A_04 ***From Spicewood Springs Rd. crossing near Yaupon Dr. upstream to the Spicewood Springs Dr. crossing near Oak Grove cemetery***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1403B **West Bull Creek**

From the confluence of Bull Creek at FM 2222 and Lakewood Drive in Austin in Travis County upstream to a point north of FM 2222 in Travis County

AUID: 1403B_01 ***From the confluence of Bull Creek at FM 2222 and Lakewood Drive in Austin in Travis County upstream to a point north of FM 2222 in Travis County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1403D **Barrow Preserve Tributary**

From the confluence of Stillhouse Hollow south of Loop 360 in Austin in Travis County upstream to the headsprings in Barrow Nature Preserve

AUID: 1403D_01 ***From the confluence of Stillhouse Hollow south of Loop 360 in Austin in Travis County upstream to the headsprings in Barrow Nature Preserve***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1403E **Stillhouse Hollow**

From the confluence of Bull Creek south of Loop 360 in Austin in Travis County upstream to the headsprings in Stillhouse Hollow Nature Preserve

AUID: 1403E_01 ***From the confluence of Bull Creek south of Loop 360 in Austin in Travis County upstream to the headsprings in Stillhouse Hollow Nature Preserve***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1403J **Spicewood Tributary to Shoal Creek**

From the confluence of an unnamed tributary west of the MoPac Expressway in north Austin in Travis County upstream to the head waters north of Williamsburg Circle in Travis County

AUID: 1403J_01 ***From the confluence of an unnamed tributary west of the MoPac Expressway in north Austin in Travis County upstream to the head waters north of Williamsburg Circle in Travis County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1403K **Taylor Slough South**

From the confluence of Lake Austin in Travis County to the headwaters near South Meadow Circle on the Texas Department of Aging and Disability Services campus in Austin in Travis County

AUID: 1403K_01 ***From the confluence of Lake Austin in Travis County to the headwaters near South Meadow Circle on the Texas Department of Aging and Disability Services campus in Austin in Travis County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1404 **Lake Travis**

From Mansfield Dam in Travis County to Max Starcke Dam on the Colorado River Arm in Burnet County and to a point immediately upstream of the confluence of Fall Creek on the Pedernales River Arm in Travis County, up to the normal pool elevation of 681.6 fe

AUID: 1404_10 ***Bee Creek Arm***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources

SEGID 1404A **Hamilton Creek**

From the confluence with Lake Travis upstream to the headwaters near the intersection of CR 110 and Threadgill Ranch Road northwest of Burnet in Burnet County

AUID: 1404A_03 ***From the confluence of Haynie Branch upstream to the headwaters near the intersection of CR 110 and Threadgill Ranch Road northwest of Burnet in Burnet County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1407 **Inks Lake**

From Roy Inks Dam on the Colorado River Arm in Burnet/Llano County to Buchanan Dam in Burnet/Llano County, up to normal pool elevation of 888 feet (impounds the Colorado River)

AUID: 1407_01 ***From Roy Inks Dam upstream to the Clear Creek Arm***

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	NPS - Natural Sources

SEGID 1407A **Clear Creek**

From the confluence with Inks Lake in Burnet County west of Burnet upstream to a point 2 miles (3.2 km) west of FM 2341 near Potato Hill northwest of Burnet

AUID: 1407A_01 From the confluence with Inks Lake upstream to FM 2341

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*NS*	Aluminum	NPS - Impacts from Abandoned Mine Lands (Inactive)
Chronic Toxic Substances in water	*NS*	Nickel	NPS - Impacts from Abandoned Mine Lands (Inactive)
Chronic Toxic Substances in water	*NS*	Zinc	NPS - Impacts from Abandoned Mine Lands (Inactive)
Chronic Toxic Substances in water	*CN*	Cadmium	NPS - Impacts from Abandoned Mine Lands (Inactive)
Dissolved Solids	*NS*	Sulfate	NPS - Impacts from Abandoned Mine Lands (Inactive)
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Impacts from Abandoned Mine Lands (Inactive)
Low pH	*NS*	pH	NPS - Impacts from Abandoned Mine Lands (Inactive)

SEGID 1409 **Colorado River Above Lake Buchanan**

From a point immediately upstream of the confluence of Yancey Creek in Burnet/San Saba/Lampasas County to the confluence of the San Saba River in San Saba County

AUID: 1409_02 From the confluence with Cherokee Creek upstream to the confluence of the San Saba River

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1410 **Colorado River Below O. H. Ivie Reservoir**

From the confluence of the San Saba River in San Saba County to S. W. Freese Dam in Coleman/Concho County

AUID: 1410_03 ***From the confluence of Indian Creek upstream to the confluence of Bull Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 1410_04 ***From the confluence of Bull Creek upstream to O.H. Ivie Reservoir dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1411 **E. V. Spence Reservoir**

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)

AUID: 1411_01 Main pool from the dam upstream to the Rough Creek arm

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; PS - Drought-related Impacts
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources

AUID: 1411_02 From the Rough Creek arm upstream to the confluence of Little Silver Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; PS - Drought-related Impacts
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGIE 1412 **Colorado River Below Lake J. B. Thomas**

From a point immediately upstream of the confluence of Little Silver Creek in Coke County to Colorado River Dam in Scurry County

AUID: 1412_01 ***From a point 275 m (300 yds) upstream of the confluence of Little Silver Creek in Coke County upstream to the confluence of Beals Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 1412_02 ***From the confluence of Beals Creek upstream to the dam below Barber Reservoir pump station***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1412_03 ***From the dam below Barber Reservoir pump station upstream to the confluence of Deep Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGIE 1412A **Lake Colorado City**

From Lake Colorado City Dam up to normal pool elevation of 2070.0 feet southwest of Colorado City in Mitchell County (impounds Morgans Creek)

AUID: 1412A_01 ***From Lake Colorado City Dam up to normal pool elevation of 2070.0 feet southwest of Colorado City in Mitchell County (impounds Morgans Creek)***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGIE 1412B **Beals Creek**

From the confluence of the Colorado River south of Colorado City in Mitchell County to the confluence of Mustang Draw and Sulphur Springs Draw in Howard County

AUID: 1412B_01 From the confluence with the Colorado River upstream to the confluence of Bull Creek

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; PS - Drought-related Impacts

AUID: 1412B_03 From the confluence of Gutherie Draw upstream to the confluence of Mustang Draw and Sulphur Springs Draw

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Natural Sources; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Natural Sources; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1413 **Lake J. B. Thomas**

From Colorado River Dam in Scurry County up to normal pool elevation of 2258 feet (impounds Colorado River)

AUID: 1413_01 ***From Colorado River Dam in Scurry County up to normal pool elevation of 2258 feet (impounds Colorado River)***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Rangeland Grazing; NPS - Shallow Lake/Reservoir; PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Petroleum/natural Gas Activities; NPS - Shallow Lake/Reservoir; PS - Drought-related Impacts

SEGID 1416 **San Saba River**

From the confluence with the Colorado River in San Saba County to the confluence of the North Valley Prong and the Middle Valley Prong in Schleicher County

AUID: 1416_01 ***From the confluence with the Colorado River in San Saba County upstream to the US 190***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Highways, Roads, Bridges, Infrasturcture (New Construction); NPS - Livestock (Grazing or Feeding Operations); NPS - Non-Point Source

SEGID 1416A **Brady Creek**

From the confluence of the San Saba River southwest of San Saba in San Saba County to Brady Lake Dam west of Brady in McCulloch County

AUID: 1416A_02 From the confluence of an unnamed tributary approximately 5 km east of FM 2309 east of Brady upstream to FM 714

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Municipal Point Source Discharges

AUID: 1416A_03 From FM 714 upstream to Brady Lake dam

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 1416C **Brady Creek above Brady Creek Reservoir**

From the confluence of an unnamed tributary 2.5 km (1.5 mi) downstream of the Cow Creek confluence in McCulloch County upstream the headwaters 22.5 km (14 mi) southwest of Eden in Concho County

AUID: 1416C_01 From the confluence of an unnamed tributary 2.5 km (1.5 miles) downstream of the Cow Creek confluence in McCulloch County upstream to the confluence of Harden Branch in Concho County.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1417 **Lower Pecan Bayou**

From the confluence with the Colorado River in Mills County to a point immediately upstream of the confluence of Mackinally Creek in Brown County

AUID: 1417_01 ***From the confluence with the Colorado River in Mills County to a point immediately upstream of the confluence of Mackinally Creek in Brown County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1418 **Lake Brownwood**

From Lake Brownwood Dam in Brown County to a point 100 meters (110 yards) upstream of FM 2559 in Brown County, up to normal pool elevation of 1425 feet (impounds Pecan Bayou)

AUID: 1418_01 ***Mid-lake near dam***

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Manganese	NPS - Natural Sources

SEGID 1420 **Pecan Bayou Above Lake Brownwood**

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

AUID: 1420_01 ***Lower 25 miles***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown

SEGIE 1421 **Concho River**

From a point 2 km (1.2 mi) 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

AUID: 1421_01 Downstream end to Chandler Lake confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_02 From Chandler Lake confluence upstream to confluence of Puddle Ck.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_03 From the confluence of Puddle Creek upstream to the confluence of Willow Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_04 From the confluence of Willow Creek upstream to the confluence of an unnamed tributary near Chandler Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_05 From the confluence of an unnamed tributary near Chandler Rd. upstream to the confluence of Red Ck.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1421 **Concho River**

From a point 2 km (1.2 mi) 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

AUID: 1421_06 ***From the confluence of Red Creek upstream to the dam near Vines Rd.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_07 ***From the dam near Vines Road upstream to the confluence of the North Concho River and the South Concho River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1421_08 ***North Concho River, from the confluence with the South Concho River upstream to O.C. Fisher dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 1421A **Dry Hollow Creek**

From the confluence with the Concho River west of Paint Rock in Concho County to the headwaters at US 87

AUID: 1421A_01 ***From the confluence with the Concho River west of Paint Rock in Concho County to the headwaters at US 87***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1421C **Lipan Creek**

From the confluence with the Concho River west of Paint Rock in Concho County to the headwaters near RR 1223 in Tom Green County

AUID: 1421C_01 Lower 25 miles of creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Grazing in Riparian or Shoreline Zones; NPS - Natural Sources; PS - Drought-related Impacts
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Natural Sources; PS - Drought-related Impacts

SEGID 1424 **Middle Concho/South Concho River**

From a point 4.0 km (2.5 mi) downstream of FM 2335 to the confluence of Bois d' Arc Draw on the South Concho River, and from a point 100 meters (110 yards) upstream of US 67 to the confluence of Three Bluff Draw and Indian Creek on the Middle Concho River

AUID: 1424_01 South Concho River from a point 4 km (2.5 miles) downstream of FM 2335 upstream to the confluence of Bois D'Arc Draw in Tom Green County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Natural Sources

SEGID 1425 **O. C. Fisher Lake**

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

AUID: 1425_01 From San Angelo Dam in Tom Green County up to normal pool elevation of 1908 feet (impounds North Concho River)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Shallow Lake/Reservoir; PS - Drought-related Impacts
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources; NPS - Yard Maintenance
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources; PS - Drought-related Impacts

SEGID 1425A **North Concho River**

From the headwaters of OC Fisher Lake near San Angelo in Tom Green County upstream to the Glasscock/Howard County line

AUID: 1425A_02 Sterling County line to SH 163

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

AUID: 1425A_03 SH 163 to US 87

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1426 **Colorado River Below E. V. Spence Reservoir**

From a point 3.7 km (2.3 mi) below the confluence of Mustang Creek in Runnels County to Robert Lee Dam in Coke County

AUID: 1426_01 Lower end of segment to Country Club Lake

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1426_02 Country Club Lake to Coke County line

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGIE 1426 **Colorado River Below E. V. Spence Reservoir**

From a point 3.7 km (2.3 mi) below the confluence of Mustang Creek in Runnels County to Robert Lee Dam in Coke County

AUID: 1426_03 Coke County line to SH 208

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1426_04 SH 208 to dam

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Natural Sources

SEGIE 1426B **Elm Creek**

From the confluence with the Colorado River near Ballinger in Runnels County to the Lake Winters dam east of Winters in Runnels County

AUID: 1426B_01 Perennial stream from the confluence with the Colorado River upstream to the dam approximately 300 meters downstream of US Highway 67

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source

AUID: 1426B_02 From the dam approximately 300 meters downstream of US Highway 67 upstream to the Lake Winters dam east of Winters in Runnels County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source

SEGID 1426C **Bluff Creek**

From the confluence with Elm Creek in Runnels County upstream to a point 1 mi east of US Hwy 277 in Taylor County.

AUID: 1426C_01 From the confluence with Elm Creek upstream to the confluence of Mill Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 1426D **Coyote Creek**

From the confluence with Elm Creek in Runnels County upstream to the confluence of Big Coyote Creek and Little Coyote Creek southwest of Winters in Runnels County.

AUID: 1426D_01 From the confluence with Elm Creek in Runnels County upstream to the confluence of Big Coyote Creek and Little Coyote Creek southwest of Winters in Runnels County.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1427A **Slaughter Creek**

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

AUID: 1427A_01 Intermittent stream with perennial pools from the confluence with Onion Creek to above US 290 west of Austin

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Natural Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	NPS - Natural Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Natural Sources; UNK - Source Unknown

SEGID 1427G **Granada Hills Tributary to Slaughter Creek**

Unnamed tributary from the confluence of Slaughter Creek in Travis County upstream to La Fauna Path in Travis County

AUID: 1427G_01 Unnamed tributary from the confluence of Slaughter Creek in Travis County upstream to La Fauna Path in Travis County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

SEGID 1428 **Colorado River Below Lady Bird Lake (formerly Town Lake)**
From a point 100 meters (110 yards) upstream of FM 969 near Utley in Bastrop County to Longhorn Dam in Travis County

AUID: 1428_01 Lower end of segment to Gilleland Creek confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown

AUID: 1428_02 From the confluence of Gilleland Creek upstream to the confluence of Walnut Ck.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1428B **Walnut Creek**

From the confluence of the Colorado River in east Austin in Travis County to the upstream perennial portion of the stream in north Austin in Travis County

AUID: 1428B_02 From FM 969 upstream to Old Manor Rd.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1428B_03 From old Manor Road upstream to Dessau Road

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; UNK - Source Unknown

AUID: 1428B_04 From Dessau Rd. upstream to MoPac/Loop 1

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1428B_05 From MoPac/Loop 1 upstream to Union Pacific Railroad tracks south of McNeil Drive

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

SEGIE 1428C **Gilleland Creek**

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

AUID: 1428C_01 From the Colorado River upstream to Taylor Lane

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrasturcture (New Construction); NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1428C_02 From Taylor Lane upstream to Old Highway 20

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Municipal Point Source Discharges

AUID: 1428C_03 From Old Highway 20 to Cameron Road

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrasturcture (New Construction); NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 1428C_04 From Cameron Road to the spring source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrasturcture (New Construction); NPS - Land Application of Wastewater Biosolids (Non-agricultural); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 1429 **Lady Bird Lake (formerly Town Lake)**

From Longhorn Dam in Travis County to Tom Miller Dam in Travis County, up to the normal pool elevation of 429 feet (impounds Colorado River)

AUID: 1429_01 Longhorn Dam upstream to Lamar Street bridge

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Dibenz(a,h)anthracene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown

SEGID 1429C **Waller Creek**

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

AUID: 1429C_01 From the confluence with Town Lake to East MLK Blvd.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGIE 1429C **Waller Creek**

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

AUID: 1429C_02 From East MLK Blvd. to East 41st Street

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Fluoranthene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Pyrene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Phenanthrene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Lead	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Dibenz(a,h)anthracene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Chrysene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Benzo(a)pyrene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
Toxic Substances in sediment	*CS*	Benzo(a)anthracene	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1429C **Waller Creek**

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

AUID: 1429C_03 Upper portion of creek

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1429D **East Bouldin Creek**

From the confluence of Town Lake in Austin in Travis County upstream to SH 71 in south Austin in Travis County

AUID: 1429D_01 From the confluence of Town Lake in Austin in Travis County upstream to SH 71 in south Austin in Travis County

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Fluoranthene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Phenanthrene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Lead	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Chrysene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Cadmium	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Benzo(a)anthracene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Dibenz(a,h)anthracene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
Toxic Substances in sediment	*CS*	Pyrene	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers

SEGID 1430 **Barton Creek**

From the confluence with Lady Bird Lake (formerly Town Lake) in Travis County to FM 12 in Hays County

AUID: 1430_02 ***From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1***

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*CN*	Sediment Toxicity (LOE)	NPS - Impervious Surface/Parking Lot Runoff; NPS - Municipal (Urbanized High Density Area)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1430A **Barton Springs**

Barton Springs 0.4 mi upstream of Barton Springs Road in Austin in Travis County

AUID: 1430A_01 ***Barton Springs Pool - entire water body***

Assessment Method	LOS	Parameter	Sources
LOE Toxic Sediment condition	*CN*	Sediment Toxicity (LOE)	NPS - Impervious Surface/Parking Lot Runoff; NPS - Municipal (Urbanized High Density Area)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	PS - Drought-related Impacts

SEGID 1431 **Mid Pecan Bayou**

From a point immediately upstream of the confluence of Mackinally Creek in Brown County to a point immediately upstream of Willis Creek in Brown County

AUID: 1431_01 ***From a point immediately upstream of the confluence of Mackinally Creek in Brown County to a point immediately upstream of Willis Creek in Brown County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Agriculture; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; PS - Municipal Point Source Discharges

SEGID 1432 **Upper Pecan Bayou**

From a point immediately upstream of the confluence of Willis Creek in Brown County to Lake Brownwood Dam in Brown County

AUID: 1432_01 ***From a point immediately upstream of the confluence of Willis Creek in Brown County to Lake Brownwood Dam in Brown County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1434 **Colorado River above La Grange**

From a point 100 meters (110 yards) downstream of SH 71 at La Grange in Fayette County to a point 100 meters (110 yards) upstream of FM 969 near Utley in Bastrop County

AUID: 1434_01 ***From a point 100 m downstream of SH 71 upstream to the Southern Pacific Railroad crossing***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1434_02 ***Southern-Pacific RR upstream to the confluence of Reeds Creek west of Smithville***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1434_03 ***From the confluence of Reeds Creek west of Smithville upstream to the end of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1434B **Cedar Creek**

Perennial stream from the confluence with the Colorado River upstream to the confluence of an unnamed tributary at FM 525 in Bastrop County

AUID: 1434B_01 ***Perennial stream from the confluence with the Colorado River upstream to the confluence of an unnamed tributary at FM 525 in Bastrop County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

SEGID 1434D **Wilbarger Creek**

Wilbarger Creek from the confluence of the Colorado River at Hemphill Bend in Bastrop County upstream to Schultz lane east of Pflugerville Heights in Travis County

AUID: 1434D_01 ***From the confluence with the Colorado River at Hemphill Bend in Bastrop County upstream to the confluence with Cottonwood Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1434D_02 ***From the confluence with Cottonwood Creek upstream to Schultz lane east of Pflugerville Heights in Travis County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1434E **Big Sandy Creek**

Big Sandy Creek from the confluence of the Colorado River in Bastrop County upstream to a point east of CR 302 near Sundbeck Ranch Airport in Lee County

AUID: 1434E_01 ***From the confluence of the Colorado River in Bastrop County upstream to a point east of CR 302 near Sundbeck Ranch Airport in Lee County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

SEGID 1434G **Alum Creek**

From the confluence with the Colorado River in Bastrop County upstream to the headwaters near US 290 approximately 3.5 km southwest of McDade in Bastrop County

AUID: 1434G_01 ***From the confluence with the Colorado River in Bastrop County upstream to the headwaters near US 290 approximately 3.5 km southwest of McDade in Bastrop County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; UNK - Source Unknown

SEGID 1501 **Tres Palacios Creek Tidal**

From the confluence with Tres Palacios Bay in Matagorda County to a point 1.6 km (1.0 mi) upstream of the confluence of Wilson Creek in Matagorda County

AUID: 1501_01 ***From the confluence with Willow Dam Creek at Tres Palacios Bay/Turtle Bay upstream to a point 1.6 km (1.0 mile) upstream of the confluence of Wilson Creek in Matagorda County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Irrigated Crop Production

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Agriculture; NPS - Irrigated Crop Production

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Agriculture; NPS - Irrigated Crop Production

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Agriculture; NPS - Irrigated Crop Production

SEGID 1502 **Tres Palacios Creek Above Tidal**

From a point 1.6 km (1.0 mi) upstream of the confluence of Wilson Creek in Matagorda County to State Route 525 (Old US 59) in Wharton County

AUID: 1502_01 ***Middle portion of segment from the confluence with Wallace Creek upstream to confluence with unnamed tributary with NHD RC 12100401013089 about 1.0 km SW of intersection of FM 418 and FM 422 NE of City of Danevang in Wharton County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

AUID: 1502_03 ***Lower portion of segment from a point 1.6 km (1.0 mile) upstream of the confluence of Wilson Creek upstream to confluence with Wallace Creek Matagorda County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1601C **Dry Creek**

From the confluence of Lavaca River Tidal upstream to three mi north of the City of Edna

AUID: 1601C_01 ***From the confluence of Lavaca River Tidal upstream to three mi north of the City of Edna***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1602 **Lavaca River Above Tidal**

From a point 8.6 km (5.3 mi) downstream of US 59 in Jackson County to the confluence of Campbell Branch west of Hallettsville in Lavaca County

AUID: 1602_03 ***Lower portion of segment from confluence with NHD RC 12100101002463 south of Edna in Jackson County upstream to confluence with Beard Branch***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1602B **Rocky Creek**

Perennial stream from the confluence with the Lavaca River upstream to 2.9 km upstream of County Rd 364 north west of the City of Shiner

AUID: 1602B_01 From the confluence of Lavaca River upstream to confluence of Ponton Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1602C **Lavaca River Above Campbell Branch**

From the confluence of Campbell Branch in Hallettsville to approximately 3.4 mi upstream of SH 95 in Lavaca Co.

AUID: 1602C_01 From confluence of Campbell Branch in Hallettsville upstream to the confluence of West Prong Lavaca River

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	PS - Drought-related Impacts

AUID: 1602C_02 From confluence of West Prong Lavaca River to the headwaters approximately 6.5 km upstream of TX Hwy 95 in the City of Moulton

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	PS - Drought-related Impacts

SEGID 1701 **Victoria Barge Canal**

From the confluence with San Antonio Bay in Calhoun County to Victoria Turning Basin in Victoria County

AUID: 1701_01 From the confluence with San Antonio Bay in Calhoun County to Victoria Turning Basin in Victoria County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

SEGID 1801 **Guadalupe River Tidal**

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

AUID: 1801_01 ***From the confluence with Guadalupe Bay in Calhoun/Refugio County to the Guadalupe-Blanco River Authority Salt Water Barrier 0.7 km (0.4 mi) downstream of the confluence of the San Antonio River in Calhoun/Refugio County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	UNK - Source Unknown

SEGID 1802 **Guadalupe River Below San Antonio River**

From the GBRA Salt Water Barrier 0.7 km (0.4 mi) downstream of the confluence of the San Antonio River in Calhoun/Refugio County to a point immediately upstream of the confluence of the San Antonio River in Calhoun/Refugio/Victoria County

AUID: 1802_01 ***From the GBRA Salt Water Barrier 0.7 km (0.4 mi) downstream of the confluence of the San Antonio River in Calhoun/Refugio County to a point immediately upstream of the confluence of the San Antonio River in Calhoun/Refugio/Victoria County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

SEGID 1803 **Guadalupe River Below San Marcos River**

From the a point immediately upstream of the confluence of the San Antonio River in Calhoun/Refugio/Victoria County to a point immediately upstream to the confluence of the San Marcos River in Gonzales

AUID: 1803_01 ***Lower 25 miles of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 1803_04 ***From 25 miles upstream of confluence. with Coleto Ck. to confluence. with Sandies Ck.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1803A **Elm Creek**

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

AUID: 1803A_01 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

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1803B **Sandies Creek**

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

AUID: 1803B_01 From the confluence with the Guadalupe River to the confluence with Elm Ck.

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

SEGID 1803B **Sandies Creek**

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

AUID: 1803B_02 From the confluence with Elm Creek to upper end of water body

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGIE 1803C **Peach Creek**

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

AUID: 1803C_01 Lower 25 miles of water body

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

AUID: 1803C_03 From approx. 1.2 mi. downstream of FM 1680 in Gonzales Co. to confluence with Elm Cr. In Fayette Co.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1804A **Geronimo Creek**

From the confluence of the Guadalupe River south of Seguin in Guadalupe County to the upstream perennial portion north of Seguin in Guadalupe County

AUID: 1804A_01 ***From the confluence of the Guadalupe River south of Seguin in Guadalupe County to the upstream perennial portion north of Seguin in Guadalupe County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1804D **Bear Creek**

From the confluence of Geronimo Creek up to the headwaters approximately 1 mi north of HWY 90, and 0.25 mi south of Ilka Switch Road in Seguin.

AUID: 1804D_01 ***From the confluence of Geronimo Creek up to the headwaters approximately 1 mile north of HWY 90, and 0.25 miles south of Ilka Switch Road in Seguin.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1805 **Canyon Lake**

From Canyon Dam in Comal County to a point 2.7 km (1.7 mi) downstream of Rebecca Creek Road in Comal County, up to normal pool elevation of 909 feet (impounds Guadalupe River)

AUID: 1805_01 Cove around Jacob's Creek Park

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 1805_02 North end of Crane's Mill Park peninsula to south end of Canyon Park

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 1805_03 Upper end of segment

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 1805_04 Lower end of reservoir from dam upstream to Canyon Park

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 1806A **Camp Meeting Creek**

From the confluence with segment 1806 of the Guadalupe River up to the headwaters at Bearskin Road.

AUID: 1806A_01 Intermittent stream with perennial pools from the confluence with the Guadalupe River upstream to the dam on an unnamed impoundment, located downstream of Ranchero Road in the City of Kerrville.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1806D **Quinlan Creek**

From the confluence of the Guadalupe River in Kerrville in Kerr County to the upstream perennial portion of the stream north of Kerrville in Kerr County

AUID: 1806D_01 ***From the confluence of the Guadalupe River in Kerrville in Kerr County to the upstream perennial portion of the stream north of Kerrville in Kerr County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1806E **Town Creek**

From the confluence of the Guadalupe River in Kerrville in Kerr County to the upstream perennial portion of the stream north of Kerrville in Kerr County

AUID: 1806E_01 ***From the confluence with segment 1806 of the Guadalupe River in Kerrville, Kerr County Texas up to the upper end of the segment (NHD RC 12100201000572)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1808 **Lower San Marcos River**

From the confluence with the Guadalupe River in Gonzales County to a point 1.0 km (0.6 mi) upstream of the Blanco River in Hays County

AUID: 1808_04 ***From Guadalupe CR 239/247 to upper end of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1810 **Plum Creek**

From the confluence with the San Marcos River in Caldwell County to FM 2770 in Hays County

AUID: 1810_01 ***Confluence with San Marcos River to approx. 2.5 mi. upstream of the confluence with Clear Fork Plum Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1810_02 ***From approx. 2.5 mi. upstream of confluence with Clear Fork Plum Ck to approx. 0.5 mi upstream of SH21***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1810_03 ***From approx. 0.5 mi. upstream of SH 21 to upper end of segment***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

SEGID 1810A **Town Branch**

Perennial stream from the confluence with Plum Creek upstream to the headwaters at SH 130 northwes of the City of Lockhart

AUID: 1810A_01 ***Perennial stream from the confluence of Plum Creek upstream to US 183 in the City of Lockhart (App D)***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1811 **Comal River**

From the confluence with the Guadalupe River in Comal County to Klingemann Street in New Braunfels in Comal County

AUID: 1811_01 ***From the confluence with segment 1804 of the Guadalupe River up to just upstream of the confluence with Dry Comal Creek in New Braunfels, Comal County, Texas.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 1811_02 ***From the confluence with Dry Comal Creek up to Klingemann Street in New Braunfels, Comal County, Texas.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1811A **Dry Comal Creek**

From the confluence of the Comal River in New Braunfels in Comal County to the upstream perennial portion of the stream southwest of New Braunfels in Comal County

AUID: 1811A_01 ***Lower 25 miles of water body***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1815 **Cypress Creek**

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

AUID: 1815_01 Lower 7 miles of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1818 **South Fork Guadalupe River**

From the confluence with the Guadalupe River in Kerr County to a point 4.8 km (3.0 mi) upstream of FM 187 in Kerr County

AUID: 1818_01 Lower 1.5 miles of segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1901 **Lower San Antonio River**

From the confluence with the Guadalupe River in Refugio/Victoria County to a point 600 meters (660 yards) downstream of FM 791 at Mays crossing near Falls City in Karnes County

AUID: 1901_01 25 miles downstream of the confluence with Manahuilla Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1901_02 25 miles upstream of Manahuilla Creek

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

SEGIE 1901 **Lower San Antonio River**

From the confluence with the Guadalupe River in Refugio/Victoria County to a point 600 meters (660 yards) downstream of FM 791 at Mays crossing near Falls City in Karnes County

AUID: 1901_03 From 25 miles upstream of Manahuilla Cr to 9 mi downstream of Escondido Cr

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 1901_04 9 miles downstream of Escondido Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 1901_05 From upstream end of segment to Escondido Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1901 **Lower San Antonio River**

From the confluence with the Guadalupe River in Refugio/Victoria County to a point 600 meters (660 yards) downstream of FM 791 at Mays crossing near Falls City in Karnes County

AUID: 1901_06 Lower 31 miles of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 1901A **Escondido Creek**

From the confluence with segment 1901 up to the upper end of the water body (NHD RC 12100303002847).

AUID: 1901A_01 From the confluence with segment 1901 up to the confluence with Nichols Creek in Kennedy.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1901B **Cabeza Creek**

From the confluence with segment 1901, west of Goliad, Goliad County, up to the upper end of the water body (NHD RC 12100303000882)

AUID: 1901B_01 From the confluence with segment 1901, west of Goliad, Goliad County, up to the upper end of the water body (NHD RC 12100303000882)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1901E **Manahuilla Creek**

From the confluence with the Lower San Antonio River upstream to the headwaters southeast of Nordheim in DeWitt County

AUID: 1901E_01 ***From the confluence with the Lower San Antonio River upstream to the headwaters southeast of Nordheim in DeWitt County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1901F **Ecleto Creek**

From the confluence with the Lower San Antonio River upstream to the headwaters adjacent to SH 123 south of Seguin in Guadalupe County

AUID: 1901F_01 ***From the confluence with the Lower San Antonio River upstream to the headwaters adjacent to SH 123 south of Seguin in Guadalupe County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1902 **Lower Cibolo Creek**

From the confluence with the San Antonio River in Karnes County to a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County

AUID: 1902_01 ***From the confluence with the Lower San Antonio River in Karnes County upstream to the confluence with Mulifest Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1902_02 ***From the confluence with Mulifest Creek upstream to the confluence with Pulaski Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1902_03 ***From the confluence with Pulaski Creek upstream to the confluence with Clifton Branch***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown
Fish community (Regional)	*CN*	Fish Community	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 1902_04 ***From the confluence with Clifton Branch upstream to the confluence with Elm Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1902_05 ***From the confluence with Elm Creek upstream to a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

SEGID 1902A **Martinez Creek**

Perennial stream from the confluence with Lower Cibolo Creek upstream to the headwaters in Bexar County

AUID: 1902A_01 From the confluence with Lower Cibolo Creek upstream to the confluence with Salatrillo Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 1902A_03 From the confluence with Escondido Creek upstream to the Martinez II WWTP outfall approximately 1.1 km downstream of FM 1516

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

AUID: 1902A_04 From the Martinez II WWTP outfall approximately 1.1 km downstream of FM 1516 upstream to Binz-Engleman Road

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 1902B **Salatrillo Creek**

From the confluence with Martinez Creek to approximately 1.3 mi upstream of FM 1976.

AUID: 1902B_01 From the confluence with Martinez Creek to FM 78 in Converse

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 1902C **Clifton Branch**

From the confluence of Lower Cibolo Creek upstream to the headwater 0.6 mi upstream of Wilson CR 424 north of Stockdale

AUID: 1902C_01 From the confluence of Lower Cibolo Creek upstream to the headwater 0.6 miles upstream of Wilson CR 424 north of Stockdale

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1903 **Medina River Below Medina Diversion Lake**

From the confluence with the San Antonio River in Bexar County to Medina Diversion Dam in Medina County

AUID: 1903_01 ***From the confluence with the San Antonio River upstream to the confluence with Palo Blanco Creek approximately 2.0 km upstream of FM 1937***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1903_02 ***From the confluence with Palo Blanco Creek approximately 2.0 km upstream of FM 1937 upstream to the confluence with Lower Leon Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 1903_03 ***From the confluence with Lower Leon Creek upstream to the confluence with Medio Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 1903_04 ***From the confluence with Medio Creek upstream to the confluence with Polecat Creek approximately 125 m upstream of FM 1604***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1905 **Medina River Above Medina Lake**

From a point immediately upstream of the confluence of Red Bluff Creek in Bandera County to the confluence of the North Prong Medina River and the West Prong Medina River in Bandera County

AUID: 1905_01 ***From a point immediately upstream of the confluence of Red Bluff Creek upstream to RM 470***

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

AUID: 1905_02 ***From RM 470 upstream to the confluence of the North Prong Medina River and the West Prong Medina River***

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

SEGIE 1906 **Lower Leon Creek**

From the confluence with the Medina River in Bexar County to a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County

AUID: 1906_03 ***From confluence with Indian Creek to Hwy 353 (New Laredo Hwy)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 1906_04 ***From Hwy 353 (New Laredo Hwy) upstream approximately 2 miles to a point southeast of Pearsall Park***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

AUID: 1906_05 ***From a point southeast of Pearsall Park upstream to US 90 on the westside of San Antonio***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

SEGID 1906 **Lower Leon Creek**

From the confluence with the Medina River in Bexar County to a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County

AUID: 1906_06 ***From US 90 on the westside of San Antonio upstream to a point 100 meters upstream of SH 16 northwest of San Antonio***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	NPS - Non-Point Source; PS - Point Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Silver	UNK - Source Unknown

SEGID 1907 **Upper Leon Creek**

From a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County to a point 9.0 km (5.6 mi) upstream of Scenic Loop Road north of Helotes in Bexar County

AUID: 1907_01 ***From a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County to a point 9.0 km (5.6 mi) upstream of Scenic Loop Road north of Helotes in Bexar County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 1908 **Upper Cibolo Creek**

From the Missouri-Pacific Railroad Bridge west of Bracken in Comal County to a point 1.5 km (0.9 mi) upstream of the confluence of Champee Springs in Kendall County

AUID: 1908_01 ***From confluence. with Balcones Creek to approx. 2 mi. upstream of Hwy 87 in Boerne***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

AUID: 1908_02 ***From approx. 2 mi. upstream of Hwy 87 in Boerne upstream to a point 1.5 km (0.9 mi) upstream of the confluence of Champee Springs in Kendall County***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1908_03 ***From the Missouri-Pacific Railroad bridge west of Bracken in Comal County upstream to the confluence of Balcones Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Municipal Point Source Discharges

SEGIE 1910 **Salado Creek**

From the confluence with the San Antonio River in Bexar County to the confluence of Beitel Creek in Bexar County

AUID: 1910_02 ***From the confluence with Rosillo Creek up to the confluence with Pershing Creek.***

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	UNK - Source Unknown

AUID: 1910_03 ***From the confluence with Pershing Creek up to the confluence with Walzem Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

AUID: 1910_04 ***From the confluence with Walzem Creek up to the confluence with Beitel Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGIE 1910A **Walzem Creek**

From the confluence with Salado Creek to approximately 1.5 mi upstream of Walzem Road in San Antonio

AUID: 1910A_01 ***From the confluence with Salado Creek upstream to Lanark Dr in San Antonio***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1910C **Salado Creek Tributary**

From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000902.

AUID: 1910C_01 ***From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000902.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1910D **Menger Creek**

From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000147.

AUID: 1910D_01 ***From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000147.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1910E **Beitel Creek**

From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000662.

AUID: 1910E_01 ***From the confluence with segment 1910 to the upper end of the water body, NHD RC 12100301000662.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Urban Runoff/Storm Sewers

SEGID 1910F **Upper Salado Creek**

Upper Salado Creek from the confluence of Beitel Creek upstream to the headwater approximately 1.5 mi upstream of FM 3351 near Fair Oaks Ranch

AUID: 1910F_01 ***Upper Salado Creek an Appendix D section from the confluence with Beitel Creek upstream to Nacogdoches Road***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 1911 **Upper San Antonio River**

From a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County to a point 100 meters (110 yards) upstream of Hildebrand Avenue at San Antonio in Bexar County

AUID: 1911_01 ***From the lower end of the segment up to just upstream of the confluence with Olmos Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1911_02 ***From the confluence with Olmos Creek up to just upstream of the confluence with Picosa Creek .***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1911_03 ***From just upstream of the confluence with Picosa Creek up to just upstream of the confluence with Lodi Branch in Floresville, Wilson County, Texas.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1911_04 ***From just upstream of the confluence with Lodi Branch in Floresville, Wilson County, Texas up to just upstream of the confluence with Calaveras Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

SEGIE 1911 **Upper San Antonio River**

From a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County to a point 100 meters (110 yards) upstream of Hildebrand Avenue at San Antonio in Bexar County

AUID: 1911_05 ***From just upstream of the confluence with Calaveras Creek up to just upstream of the confluence with the Medina River.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

AUID: 1911_06 ***From just upstream of the confluence with the Medina River up to just upstream of the confluence with Salado Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1911_07 ***From just upstream of the confluence with Salado Creek up to just upstream of the confluence with Sixmile Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

SEGID 1911 **Upper San Antonio River**

From a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County to a point 100 meters (110 yards) upstream of Hildebrand Avenue at San Antonio in Bexar County

AUID: 1911_08 ***From just upstream of the confluence with Sixmile Creek to just upstream of the confluence with San Pedro Creek.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

AUID: 1911_09 ***From just upstream of the confluence with San Pedro Creek up to the upper end of the segment.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	UNK - Source Unknown

SEGID 1911B **Apache Creek**

From the confluence with San Pedro Creek upstream to the headwaters at SH 421 (Bandera Rd) in San Antonio

AUID: 1911B_01 From the confluence with San Pedro Creek upstream to the confluence with Zarzamora Creek.

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1911C **Alazan Creek**

From the confluence with Apache Creek up to 0.4 KM (0.25 mi) upstream of St. Cloud Road (NHD RC 12100301000163) in San Antonio, Bexar County, Texas.

AUID: 1911C_01 From the confluence with Apache Creek up to the confluence with Martinez Creek.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

AUID: 1911C_02 From just upstream of the confluence with Martinez Creek to the upper end of the segment.

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1911D **San Pedro Creek**

From the confluence with segment 1911 to the upper end of the water body, NHD RC 12100301000867

AUID: 1911D_01 From the confluence with segment 1911 up to the confluence with Apache Creek.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

AUID: 1911D_02 From the confluence with Apache Creek to the upper end of the segment, NHD RC 12100301000867

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1911E **Sixmile Creek**

From the confluence with 1911 to the upper end of the water body at NHD RC 12100301000061

AUID: 1911E_01 From the confluence with 1911 to the upper end of the water body at NHD RC 12100301000061

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 1911H **Picosa Creek**

From the confluence with segment 1911 to the upper end of the water body, NHD RC 12100303003001937.

AUID: 1911H_01 From the confluence with 1911 up to the confluence with Mariana Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

SEGID 1911I **Martinez Creek**

Martinez Creek from the confluence of Alazan Creek in central San Antonio upstream to the terminus at Vance Jackson Rd in north San Antonio

AUID: 1911I_01 Martinez Creek from the confluence of Alazan Creek in central San Antonio upstream to the concrete channel portion at San Francisco St in north San Antonio

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1911J **Pajarito Creek**

From the confluence with the Upper San Antonio River upstream to the headwaters at Wilson CR 403 northwest of Floresville

AUID: 1911J_01 From the confluence with the Upper San Antonio River upstream to the headwaters at Wilson CR 403 northwest of Floresville

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1911K **Seguin Branch**

From the confluence with the Upper San Antonio River upstream to the headwaters approximately 2.2 km upstream of Wilson CR 331 north of Floresville

AUID: 1911K_01 ***From the confluence with the Upper San Antonio River upstream to the headwaters approximately 2.2 km upstream of Wilson CR 331 north of Floresville***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

SEGID 1911L **Unnamed tributary of Upper San Antonio River**

From the confluence with the Upper San Antonio River upstream to the confluence with an unnamed tributary 200 m upstream of FM 1303 in Wilson County

AUID: 1911L_01 ***From the confluence with the Upper San Antonio River upstream to the confluence with an unnamed tributary 200 m upstream of FM 1303 in Wilson County***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 1912 **Medio Creek**

From the confluence with the Medina River in Bexar County to a point 1.0 km (0.6 mi) upstream of IH 35 in San Antonio in Bexar County

AUID: 1912_01 ***From the confluence with the Medina River in Bexar County to a point 1.0 km (0.6 mi) upstream of IH 35 in San Antonio in Bexar County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGID 1912A **Upper Medio Creek**

From approximately 1.0 km (0.6 mi) upstream of IH 35 at San Antonio (Bexar County) to approximately 1.0 mi upstream of the Bexar/Medina County Line

AUID: 1912A_01 ***From approximately 1.0 km (0.6 mi) upstream of IH 35 at San Antonio (Bexar County) to approximately 1.0 mi upstream of the Bexar/Medina County Line***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGIE 1913 **Mid Cibolo Creek**

From a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County to the Missouri-Pacific Railroad bridge west of Bracken in Comal County

AUID: 1913_01 ***From 100 M downstream of I10 up to unnamed tributary approximately 0.3 miles upstream of Weir Road, Bexar County, Texas.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

AUID: 1913_02 ***From the confluence with unnamed tributary approximately 0.3 miles upstream of Weir Road, Bexar county, Texas up to 100 meters upstream of the Cibolo Creek Municipal WWTP.***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown

SEGIE 2001 **Mission River Tidal**

From the confluence with Mission Bay in Refugio County to a point 7.4 km (4.6 mi) downstream of US 77 in Refugio County

AUID: 2001_01 ***From the confluence with Mission Bay in Refugio County to a point 7.4 km (4.6 mi) downstream of US 77 in Refugio County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

SEGIE 2003 **Aransas River Tidal**

From the confluence with Copano Bay in Aransas/Refugio County to a point 1.6 km (1.0 mi) upstream of US 77 in Refugio/San Patricio County

AUID: 2003_01 ***From the confluence with Copano Bay in Aransas/Refugio County to a point 1.6 km (1.0 mi) upstream of US 77 in Refugio/San Patricio County***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 2004 **Aransas River Above Tidal**

From a point 1.6 km (1.0 mi) upstream of US 77 in Refugio/San Patricio County to the confluence of Poesta Creek and Aransas Creek in Bee County

AUID: 2004_02 ***From the confluence with Papalote Creek to the upstream end of segment at the confluence with Aransas Creek and Poesta Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2004A **Aransas Creek**

From confluence with the Aransas River to the headwaters of the stream about 10 km upstream of US Highway 59.

AUID: 2004A_01 ***From confluence with the Aransas River to the headwaters of the stream about 10 km upstream of US Highway 59.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source

SEGID 2004B **Poesta Creek**

From the confluence with the Aransas River to the headwaters of the stream about 7.5 km upstream of FM 673.

AUID: 2004B_02 ***From the confluence with Talpacate Creek to the headwaters of the stream approximately 7.5 km upstream of FM 673***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2101 **Nueces River Tidal**

From the confluence with Nueces Bay in Nueces County to Calallen Dam 1.7 km (1.1 mi) upstream of US 77/IH 37 in Nueces/San Patricio County

AUID: 2101_01 ***From the confluence with Nueces Bay in Nueces County to Calallen Dam 1.7 km (1.1 mi) upstream of US 77/IH 37 in Nueces/San Patricio County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2102 **Nueces River Below Lake Corpus Christi**

From Calallen Dam 1.7 km (1.1 mi) upstream of US 77/IH 37 in Nueces/San Patricio County to Wesley E. Seale Dam in Jim Wells/San Patricio County

AUID: 2102_01 ***From the downstream end of segment to the confluence with Javelin Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	UNK - Source Unknown

AUID: 2102_02 ***From the confluence with Javelin Creek to the upstream end of segment at Lake Corpus Christi***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	UNK - Source Unknown

SEGID 2103 **Lake Corpus Christi**

From Wesley E. Seale Dam in Jim Wells/San Patricio County to a point 100 meters (110 yards) upstream of US 59 in Live Oak County, up to normal pool elevation of 94 feet (impounds Nueces River)

AUID: 2103_01 ***From the Wesley E. Seale Dam in Jim Wells/San Patricio County to a point 4.5 mi upstream to County Road 10F on the east side of the lake and the third arm on the west side of the lake***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

AUID: 2103_02 ***Area approx. 4 mi. SE of FM 3162 and FM 534 intersection near western shore***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

AUID: 2103_03 ***Western arm of lake near Lagarto Creek inlet***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

AUID: 2103_04 ***Upper portion of lake on opposite shore from Hideaway Hill***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

AUID: 2103_05 ***Upper arm of reservoir in more riverine section surrounding FM 534***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

AUID: 2103_06 ***Uppermost riverine part of reservoir upstream of FM 534 to upper end of segment to just upstream of US Highway 59.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts; UNK - Source Unknown

SEGID 2104 **Nueces River Above Frio River**
From the confluence of the Frio River in Live Oak County to Holland Dam in LaSalle County

AUID: 2104_01 From the downstream end of the segment to the confluence with Dragon Creek

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); PS - Municipal Point Source Discharges
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2104_02 From the confluence with Dragon Creek to the confluence with Guadalupe Creek

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Non-Point Source; UNK - Source Unknown
Macrobenthic community (Qualitative)	*CN*	Macrobenthic Community	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2104_03 From the confluence with Guadalupe Creek to the upstream end of the segment

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2105 **Nueces River Above Holland Dam**

From Holland Dam in LaSalle County to a point 100 meters (110 yards) upstream of FM 1025 in Zavala County

AUID: 2105_01 ***From the downstream end of the segment at Holland Dam to the confluence of Sauz Mocho Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

AUID: 2105_02 ***From the confluence with Sauz Macho Creek to the confluence of Line Oak Slough***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Drought-related Impacts; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 2106 **Nueces/Lower Frio River**

From a point 100 meters (110 yards) upstream of US 59 in Live Oak County to Choke Canyon Dam in Live Oak County

AUID: 2106_01 ***The Nueces river from the downstream end of segment to the confluence with the Frio River***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Upstream Source
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2106_02 ***The Frio River from the confluence with the Nueces River to Choke Canyon Dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Upstream Source
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 2107 **Atascosa River**

From the confluence with the Frio River in Live Oak County to the confluence of the West Prong Atascosa River and the North Prong Atascosa River in Atascosa County

AUID: 2107_01 ***From the downstream end of the segment at the confluence with the Frio River to the confluence with Borrego Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2107_02 ***From the confluence with Borrego Creek to the confluence with Galvan Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2107 **Atascosa River**

From the confluence with the Frio River in Live Oak County to the confluence of the West Prong Atascosa River and the North Prong Atascosa River in Atascosa County

AUID: 2107_03 ***From the confluence with Galvan Creek to the confluence with Palo Alto Creek***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Non-Point Source; PS - Municipal Point Source Discharges

SEGID 2108 **San Miguel Creek**

From a point immediately upstream of the confluence of Mustang Branch in McMullen County to the confluence of San Francisco Perez Creek and Chacon Creek in Frio County

AUID: 2108_01 ***From the downstream end of the segment to the confluence of Liveoak Creek***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Dry Weather Flows with NPS Pollutants

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2109 **Leona River**

From the confluence with the Frio River in Frio County to US 83 in Uvalde County

AUID: 2109_01 ***From the downstream end of segment to the confluence of Yoledigo Creek***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 2109_02 ***From the confluence of Yoledigo Creek to the confluence of Camp Lake Slough***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2109_03 ***From the confluence of Camp Lake Slough to the upper end of segment***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 2109D **Gallina Slough**

From the confluence with the Leona River in Zavala Co. to the headwaters approximately 9 km upstream of US Hwy 57 in Zavala Co.

AUID: 2109D_01 ***From the confluence with the Leona River in Zavala Co. to the headwaters approximately 9 km upstream of US Hwy 57 in Zavala Co.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

SEGID 2110 **Lower Sabinal River**

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

AUID: 2110_01 ***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***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Surface Water HH criteria for PWS average	*CN*	Nitrate	PS - Municipal Point Source Discharges

SEGID 2113 **Upper Frio River**

From a point 100 meters (110 yards) upstream of US 90 in Uvalde County to the confluence of the West Frio River and the East Frio River in Real County

AUID: 2113_01 ***From the downstream end of the segment to the confluence with Bear Creek***

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*NS*	Fish Community	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Macrobenthic community (Qualitative)	*NS*	Macrobenthic Community	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2113_02 ***From the confluence with Bear Creek to the upstream end of segment***

Assessment Method	LOS	Parameter	Sources
Fish community (Regional)	*CN*	Fish Community	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Habitat	*CS*	Habitat	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2114 **Hondo Creek**

From the confluence with the Frio River in Frio County to FM 470 in Bandera County

AUID: 2114_01 ***From the downstream end of the segment to the confluence with and unnamed tributary with NHD RC 12110107000245 at point N-99.12, W29.38 just upstream of FM 2676.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	UNK - Source Unknown

AUID: 2114_02 ***From the confluence with and unnamed tributary with NHD RC 12110107000245 at point N-99.12, W29.38 just upstream of FM 2676 to the upstream end of the segment.***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	UNK - Source Unknown

SEGID 2117 **Frio River Above Choke Canyon Reservoir**

From a point 4.2 km (2.6 mi) downstream of SH 16 in McMullen County to a point 100 meters (110 yards) upstream of US 90 in Uvalde County

AUID: 2117_01 From the downstream end of segment to the confluence with Esperanza Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

AUID: 2117_02 From the confluence with Esperanza Creek to the confluence with Ruiz Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 2117 **Frio River Above Choke Canyon Reservoir**

From a point 4.2 km (2.6 mi) downstream of SH 16 in McMullen County to a point 100 meters (110 yards) upstream of US 90 in Uvalde County

AUID: 2117_03 From the confluence with Ruiz Creek to the confluence with Live Oak Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Illegal Dumps or Other Inappropriate Waste Disposal; PS - Drought-related Impacts
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2117_04 From the confluence with Live Oak Creek to the confluence with Elm Creek

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2117_05 From the confluence with Elm Creek to the confluence with Spring Branch

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; UNK - Source Unknown
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 2117 **Frio River Above Choke Canyon Reservoir**

From a point 4.2 km (2.6 mi) downstream of SH 16 in McMullen County to a point 100 meters (110 yards) upstream of US 90 in Uvalde County

AUID: 2117_06 ***From the confluence with Spring Branch to the upstream end of the segment***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	PS - Drought-related Impacts

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	PS - Drought-related Impacts

SEGID 2201 **Arroyo Colorado Tidal**

From confluence with Laguna Madre in Cameron/Willacy County to a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County

AUID: 2201_01 ***From the downstream end of the segment to the confluence with San Vincente Drainage Ditch***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 2201_02 ***From the confluence with San Vincente Drainage Ditch to the confluence with an unnamed drainage ditch with NHD RC 12110108005353 at point N-97.53, W 26.31***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 2201 **Arroyo Colorado Tidal**

From confluence with Laguna Madre in Cameron/Willacy County to a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County

AUID: 2201_03 ***From the confluence with an unnamed drainage ditch with NHD RC 12110108005353 at point N-97.53, W 26.31 to the confluence with Harding Ranch Ditch tributary***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

AUID: 2201_04 ***From the confluence with Harding Ranch Ditch tributary to just upstream of the City of Hondo Wastewater Discharge at point N-97.58359, W26.247186***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

SEGID 2201 **Arroyo Colorado Tidal**

From confluence with Laguna Madre in Cameron/Willacy County to a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County

AUID: 2201_05 ***From just upstream of the City Rio of Hondo Wastewater Discharge at point N-97.58359, W26.247186 to the upstream end of the segment***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2201B **Unnamed Drainage Ditch Tributary (B) in Cameron County Drainage District #3**

From the confluence with the Arroyo Colorado in Cameron County in the Rio Hondo turning basin at -97.6, 26.196 decimal degrees to a point 17.6 km upstream at the FM 510 crossing.

AUID: 2201B_01 ***From the confluence with the Arroyo Colorado in Cameron County in the Rio Hondo turning basin at -97.6, 26.196 decimal degrees to a point 17.6 km upstream at the FM 510 crossing.***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2202 **Arroyo Colorado Above Tidal**

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

AUID: 2202_01 ***From the downstream end of segment to the confluence with Little Creek just upstream of State Loop 499.***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2202 **Arroyo Colorado Above Tidal**

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

AUID: 2202_02 ***From the confluence with Little Creek to the confluence with La Feria Main Canal just upstream of Dukes Highway.***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 2202 **Arroyo Colorado Above Tidal**

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

AUID: 2202_03 ***From the confluence with La Feria Main Canal just upstream of Dukes Highway to the confluence with La Cruz Resaca just downstream of FM 907***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2202 **Arroyo Colorado Above Tidal**

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

AUID: 2202_04 ***From the confluence with La Cruz Resaca to the upper end of segment at FM 2062***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2202A **Donna Reservoir**

Off-channel irrigation reservoir pumped from Rio Grande near the City of Donna in Hidalgo County

AUID: 2202A_01 ***Off-channel irrigation reservoir pumped from Rio Grande near the City of Donna in Hidalgo County***

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Aquatic Life Closure	NPS - Atmospheric Deposition - Acidity; PS - Industrial Point Source Discharge

SEGID 2202B **Unnamed Drainage Ditch Tributary (B) to S. Arroyo Colorado**

Perennial drainage ditches that flow into the segment in Cameron and Hidalgo counties

AUID: 2202B_01 Perennial drainage ditches that flow into the segment in Cameron and Hidalgo counties

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Irrigated Crop Production

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production

SEGID 2202C **Unnamed Drainage Ditch Tributary (C) to S. Arroyo Colorado**

From the confluence with S. Arroyo Colorado to a point 1.1 mi upstream near US Highway 281.

AUID: 2202C_01 From the confluence with S. Arroyo Colorado to a point 1.1 mi upstream near US Highway 281.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Irrigated Crop Production; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 2203 **Petronila Creek Tidal**

From the confluence of Chiltipin Creek in Kleberg County to a point 1 km (0.6 mi) upstream of private road crossing near Laureles Ranch in Kleberg County

AUID: 2203_01 From the confluence with Tunas Creek and Alazan Bay to a point 11 mi upstream

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
High pH	*CN*	pH	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2204 **Petronila Creek Above Tidal**

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

AUID: 2204_01 ***From downstream end of segment to the confluence with 2204A, unnamed drainage ditch tributary to Petronila Creek at N-97.7, W27.65 approximately 32.5 km (20.2 mi) upstream***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Petroleum/natural Gas Production Activities (Permitted)
Dissolved Solids	*NS*	Sulfate	NPS - Petroleum/natural Gas Production Activities (Permitted)
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Petroleum/natural Gas Production Activities (Permitted)
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2204_02 ***From the confluence with 2204A, unnamed drainage ditch tributary of Petronila Creek at N-97.7, W27.65 to the upstream end of segment at the confluence with Agua Dulce and Banquete Creeks approximately 31.6 km (19.6 mi) upstream***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown
Dissolved Solids	*NS*	Chloride	NPS - Petroleum/natural Gas Production Activities (Permitted)
Dissolved Solids	*NS*	Sulfate	NPS - Petroleum/natural Gas Production Activities (Permitted)
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Petroleum/natural Gas Production Activities (Permitted)

SEGID 2301 **Rio Grande Tidal**

From the confluence with the Gulf of Mexico in Cameron County to a point 10.8 km (6.7 mi) downstream of the International Bridge in Cameron County

AUID: 2301_01 ***From the mouth of the Rio Grande (lower segment boundary) to a point 71.7 km (44.6 mi) upstream***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

AUID: 2301_02 ***From a point 71.7 km (44.6 mi) upstream of the mouth the Rio Grande to the upper segment boundary 10.8 km (6.7 mi) downstream of the International Bridge***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; UNK - Source Unknown

SEGIE 2302 **Rio Grande Below Falcon Reservoir**

From a point 10.8 km (6.7 mi) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County

AUID: 2302_01 From the El Jardin Pump Station upstream to the Rancho Viejo Floodway

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

AUID: 2302_02 From the Rancho Viejo Floodway upstream to the Progresso Int'l Bridge (FM 1015)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

AUID: 2302_03 From the Progresso Int'l Bridge (FM 1015) upstream to the McAllen Int'l Bridge (US Hwy 281)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

AUID: 2302_04 From the McAllen Int'l Bridge (US Hwy 281) upstream to Anzalduas Dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

AUID: 2302_05 From Anzalduas Dam upstream to the Los Ebanos Ferry Crossing

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

SEGID 2302 **Rio Grande Below Falcon Reservoir**

From a point 10.8 km (6.7 mi) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County

AUID: 2302_06 ***From the Los Ebanos Ferry Crossing upstream to the Arroyo Los Olmos confluence***

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

AUID: 2302_07 ***From the Arroyo Los Olmos confluence upstream to the Falcon Dam***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Sources Outside State Jurisdiction or Borders; PS - Municipal Point Source Discharges

SEGID 2302A **Arroyo Los Olmos**

From Rio Grande confluence at Rio Grande City to El Sauz in Starr County

AUID: 2302A_01 ***From the Rio Grande confluence near Rio Grande City upstream to a point 39.4 km (24.5 mi) near El Sauz***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2303 **International Falcon Reservoir**

From Falcon Dam in Starr County to a point 0.66 km (0.41 mi) upstream of the confluence of the Arroyo El Lobo (Mexico) in Webb County, up to the normal pool elevation of 301.1 feet (impounds Rio Grande)

AUID: 2303_05 ***From the confluence of the Arroyo El Salado (Mexico) in Zapata County upstream to a point 0.66 km (0.41 mi) upstream of the confluence of the Arroyo El Lobo (Mexico) in Webb County***

Assessment Method	LOS	Parameter	Sources
TOXNET ambient toxicity tests in water - sublethality	*CN*	Water toxicity (sub-lethal effects)	UNK - Source Unknown

SEGIE 2304 **Rio Grande Below Amistad Reservoir**

From a point 0.66 km (0.41 mi) upstream of the confluence of the Arroyo El Lobo (Mexico) in Webb County to Amistad Dam in Val Verde County

AUID: 2304_01 ***From a point 0.66 km (0.41 mi) upstream of the confluence of the Arroyo El Lobo (Mexico) in Webb County upstream to the San Idelfonso Creek confluence***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown

AUID: 2304_02 ***From the San Idelfonso Creek confluence upstream to International Bridge #2***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown

AUID: 2304_03 ***From the International Bridge #2 upstream to the City of Laredo water treatment plant intake***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown
TOXNET ambient toxicity tests in water - sublethality	*CN*	Water toxicity (sub-lethal effects)	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 2304_04 ***From the City of Laredo water treatment plant intake upstream to the World Trade Center Bridge***

Assessment Method	LOS	Parameter	Sources
TOXNET ambient toxicity tests in water - sublethality	*CN*	Water toxicity (sub-lethal effects)	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 2304_07 ***From El Indio upstream to downstream of US Hwy 277 (Eagle Pass)***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown

SEGID 2304 **Rio Grande Below Amistad Reservoir**

From a point 0.66 km (0.41 mi) upstream of the confluence of the Arroyo El Lobo (Mexico) in Webb County to Amistad Dam in Val Verde County

AUID: 2304_08 ***From downstream of US Hwy 277 (Eagle Pass) upstream to the Las Moras Creek confluence***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown

AUID: 2304_09 ***From the Las Moras Creek confluence upstream to the San Felipe Creek confluence***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Point Source Unknown

SEGID 2304B **Manadas Creek**

From the Rio Grande confluence in Laredo to a point 1.3 km (0.81 mi) upstream of Bob Bullock Loop

AUID: 2304B_01 From the Rio Grande confluence in Laredo to a point 1.3 km (0.81 mi) upstream of Bob Bullock Loop

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Toxic Substances in sediment	*CS*	Antimony	NPS - Mine Tailings

SEGIE 2306 **Rio Grande Above Amistad Reservoir**

From a point 1.8 km (1.1 mi) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County

AUID: 2306_01 ***From the lower segment boundary at Ramsey Canyon upstream to the confluence of Panther Gulch***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

AUID: 2306_02 ***From the confluence of Panther Gulch upstream to FM 2627***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

AUID: 2306_03 ***From FM 2627 upstream to Boquillas Canyon***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

SEGID 2306 **Rio Grande Above Amistad Reservoir**

From a point 1.8 km (1.1 mi) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County

AUID: 2306_04 From Boquillas Canyon upstream to Mariscal Canyon

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2306_05 From Mariscal Canyon to a point upstream of the IBWC gage at Johnson Ranch

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

SEGIE 2306 **Rio Grande Above Amistad Reservoir**

From a point 1.8 km (1.1 mi) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County

AUID: 2306_06 ***From a point upstream of the IBWC gage at Johnson Ranch to the mouth of Santa Elena Canyon at the Terlingua Creek confluence***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Sulfate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2306_07 ***From the mouth of Santa Elena Canyon at the Terlingua Creek confluence upstream to the Alamito Creek confluence***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; UNK - Source Unknown
Dissolved Solids	*NS*	Sulfate	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGID 2306 **Rio Grande Above Amistad Reservoir**

From a point 1.8 km (1.1 mi) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County

AUID: 2306_08 ***From Alamito Creek confluence upstream to the Rio Conchos confluence***

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Urban Runoff/Storm Sewers

SEGIE 2307 **Rio Grande Below Riverside Diversion Dam**

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

AUID: 2307_01 From immediately upstream of the Rio Conchos confluence to a point 40.2 km (25 mi) upstream

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Dissolved Solids	*NS*	Chloride	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders

AUID: 2307_02 From a point 40.2 km (25 mi) upstream of the Rio Conchos confluence to Little Box Canyon

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Dissolved Solids	*NS*	Chloride	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders

SEGIE 2307 **Rio Grande Below Riverside Diversion Dam**

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

AUID: 2307_03 From Little Box Canyon upstream to the Alamo Grade Structure

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Dissolved Solids	*NS*	Chloride	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown

SEGID 2307 **Rio Grande Below Riverside Diversion Dam**

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

AUID: 2307_04 From the Alamo Grade Structure upstream to the Guadalupe Bridge

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Dissolved Solids	*NS*	Chloride	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown

SEGIE 2307 **Rio Grande Below Riverside Diversion Dam**

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

AUID: 2307_05 From the Guadalupe Bridge to downstream of the Riverside Diversion Dam

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Dissolved Solids	*NS*	Total Dissolved Solids	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Dissolved Solids	*NS*	Chloride	NPS - Flow Alterations from Water Diversions; NPS - Irrigated Crop Production; NPS - Sources Outside State Jurisdiction or Borders
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Irrigated Crop Production; NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Point Source Unknown

SEGID 2308 **Rio Grande Below International Dam**

From the Riverside Diversion Dam in El Paso County to International Dam in El Paso County

AUID: 2308_01 ***From the Riverside Diversion Dam to the International Dam in El Paso County***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Sources Outside State Jurisdiction or Borders

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Sources Outside State Jurisdiction or Borders; NPS - Urban Runoff/Storm Sewers

SEGID 2310 **Lower Pecos River**

From a point 0.7 km (0.4 mi) downstream of the confluence of Painted Canyon in Val Verde County to a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County

AUID: 2310_01 ***From the Devils River Arm of Amistad Reservoir confluence upstream to FM 2083 near Pan Dale***

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGID 2311 **Upper Pecos River**

From a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County to Red Bluff Dam in Loving/Reeves County

AUID: 2311_01 From just upstream of the Independence Creek confluence upstream to US Hwy 290

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2311_02 From US Hwy 290 upstream to US Hwy 67

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2311_03 From US Hwy 67 upstream to the Ward Two Irrigation Turnout

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

AUID: 2311_04 From the Ward Two Irrigation Turnout upstream to US Hwy 80 (Bus 20)

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

AUID: 2311_05 From US Hwy 80 (Bus 20) upstream to the Barstow Dam

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGIE 2311 **Upper Pecos River**

From a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County to Red Bluff Dam in Loving/Reeves County

AUID: 2311_06 From the Barstow Dam upstream to State Hwy 302

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2311_07 From State Hwy 302 upstream to FM 652

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
Fish Kill Reports	*CN*	Fish Kill Reports	NPS - Non-Point Source; UNK - Source Unknown

AUID: 2311_08 From FM 652 upstream to the Red Bluff Dam

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGID 2312 **Red Bluff Reservoir**

From Red Bluff Dam in Loving/Reeves County to New Mexico State Line in Loving/Reeves County, up to normal pool elevation 2842 feet (impounds Pecos River)

AUID: 2312_01 From the Red Bluff Dam to mid-lake

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

AUID: 2312_02 From mid-lake to the Texas/New Mexico state line

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Chloride	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Dissolved Solids	*NS*	Sulfate	NPS - Natural Sources

Assessment Method	LOS	Parameter	Sources
Fish Kill Reports	*CN*	Fish Kill Reports	UNK - Source Unknown

SEGID 2313 **San Felipe Creek**

From the confluence with the Rio Grande in Val Verde County to a point 4.0 km (2.5 mi) upstream of US 90 in Val Verde County

AUID: 2313_01 From the Rio Grande confluence to the San Felipe Springs upstream of US Hwy 90

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 2314 **Rio Grande Above International Dam**
From International Dam in El Paso County to the New Mexico State Line in El Paso County

AUID: 2314_01 From the International Dam upstream to the Anthony Drain confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders; PS - Municipal Point Source Discharges

AUID: 2314_02 From the Anthony Drain confluence upstream to the New Mexico/Texas state line

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction or Borders

SEGID 2411 **Sabine Pass**
From the end of jetties at the Gulf of Mexico to SH 82

AUID: 2411_01 From the end of jetties at the Gulf of Mexico to SH 82

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 2412 **Sabine Lake**
Sabine Lake

AUID: 2412_01 Sabine Lake

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 2421 **Upper Galveston Bay**
Upper Galveston Bay

AUID: 2421_01 Red Bluff to Five mi Cut to Houston Point to Morgans Point

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2421_02 Western portion of the bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2421 **Upper Galveston Bay**
Upper Galveston Bay

AUID: 2421_03 Main portion of the bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 2421A **Clear Lake Channel**
From the Lower Galveston Bay confluence to SH 146

AUID: 2421A_01 From Lower Galveston Bay confluence to SH 146

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGIE 2421B **Little Cedar Bayou**

From the confluence with Upper Galveston Bay to a point immediately upstream of Barbours Cut Blvd in La Porte

AUID: 2421B_01 ***From the confluence with Galveston Bay to a point immediately upstream of Barbours Cut Blvd in La Porte***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*CN*	Enterococcus	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGIE 2421C **Pine Gully**

Pine Gully - from the confluence with Upper Galveston Bay upstream to the terminus approximately 875 m east of the intersection of Old Highway 146 and Red Bluff Rd in Seabrook

AUID: 2421C_01 ***Pine Gully - from the confluence with Upper Galveston Bay upstream to the terminus approximately 875 m east of the intersection of Old Highway 146 and Red Bluff Rd in Seabrook***

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

SEGIE 2421C **Upper Galveston Bay (Oyster Waters)**

Upper Galveston Bay (Oyster Waters)

AUID: 2421OW_01Entire western portion of the bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2422 **Trinity Bay**
Trinity Bay

AUID: 2422_01 Upper half of bay

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2422_02 Lower half of bay

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGIE 2422B **Double Bayou West Fork**
From the Trinity Bay confluence to Belton Road in Chambers County

AUID: 2422B_01 From the Trinity Bay confluence to Belton Road

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems); NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Rural (Residential Areas)

SEGIE 2422D **Double Bayou East Fork**
From the Trinity Bay confluence to a point 2.6 km (1.6 mi) upstream of SH 65

AUID: 2422D_01 From the Trinity Bay confluence to a point 2.6 km (1.6 mi) upstream of SH 65

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas)

SEGIE 2422C **Trinity Bay (Oyster Waters)**
Trinity Bay (Oyster Waters)

AUID: 2422OW_01Upper portion of the bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGIE 2423 **East Bay**
East Bay

AUID: 2423_01 Area adjacent to the ICWW (Segment 0702)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2423_02 Remainder of segment

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2423A **Oyster Bayou**
From the East Bay confluence to a point 2.2 km (1.4 mi) upstream from SH 65 in Chambers County

AUID: 2423A_01 From the East Bay confluence to a point 2.2 km (1.4 mi) upstream from SH 65

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; UNK - Source Unknown
Assessment Method	**LOS**	**Parameter**	**Sources**
Bacteria Geomean	*NS*	Enterococcus	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

SEGID 2423C **East Bay (Oyster Waters)**
East Bay (Oyster Waters)

AUID: 2423OW_01 East end of bay adjacent to the ICWW and East Bay Bayou

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2424 **West Bay**
West Bay

AUID: 2424_01 West Bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2424_02 Area adjacent to Lower Galveston Island

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2424A **Highland Bayou**

From Jones Bay confluence to Avenue Q 0.8 km (0.5 mi) north of SH 6 between Arcadia and Alta Loma in Galveston County

AUID: 2424A_01 From the Jones Bay confluence upstream to Bayou Lane

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2424A_02 From Bayou Lane upstream to Lake Road

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*CN*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 2424A **Highland Bayou**

From Jones Bay confluence to Avenue Q 0.8 km (0.5 mi) north of SH 6 between Arcadia and Alta Loma in Galveston County

AUID: 2424A_03 From Lake Road upstream to FM 519

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

SEGID 2424A **Highland Bayou**

From Jones Bay confluence to Avenue Q 0.8 km (0.5 mi) north of SH 6 between Arcadia and Alta Loma in Galveston County

AUID: 2424A_04 From FM 519 upstream to FM 2004

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Dissolved Oxygen grab minimum	*CN*	Dissolved Oxygen Grab	UNK - Source Unknown

AUID: 2424A_05 From FM 2004 to the headwaters just west of FM 1764

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 2424B **Lake Madeline**

Located between Jones Street, Stewart Street and Pine Street, north of the seawall on Galveston Island

AUID: 2424B_01 Between Jones Street, Stewart Street and Pine Street, north of the seawall on Galveston Island

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab minimum	*NS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGID 2424C **Marchand Bayou**

From Highland Bayou confluence to 0.72 km (0.45 mi) north of IH 45 in Galveston County

AUID: 2424C_01 From Highland Bayou confluence 0.72 km (0.45 mi) north of IH-45

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*CN*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGIE 2424D **Offatts Bayou**

Located on the east end of Galveston Island, running parallel with the southern terminus of IH 45, and joins West Bay near Teichman Point

AUID: 2424D_01 Upper area bordered by SH 342 and 71st Street

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2424D_02 Middle area bordered by 71st Street and Walsh Street

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2424D_03 Lower area bordered by Walsh Street and Techmann Point

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGIE 2424E **English Bayou**

Between IH 45, Bayou Shore Drive, South Shore Rear and SH 342 on Galveston Island

AUID: 2424E_01 Between IH 45, Bayou Shore Drive, South Shore Rear and SH 342 on Galveston Island

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

SEGIE 2424G **Highland Bayou Diversion Canal**

From the confluence with an unnamed tributary adjacent to Jones Bay upstream to the Highland Bayou confluence

AUID: 2424G_01 From the confluence with an unnamed tributary adjacent to Jones Bay upstream to the Highland Bayou confluence

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

SEGIE 2424C **West Bay (Oyster Waters)**
West Bay (Oyster Waters)

AUID: 2424OW_02Area adjacent to Lower Galveston Bay and Galveston Island

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGIE 2425 **Clear Lake**
Clear Lake

AUID: 2425_01 Clear Lake

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Chronic Toxic Substances in water	*NS*	Copper	NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2425A **Taylor Lake**

Taylor Lake from the confluence with Clear Lake upstream to the terminus of Taylor Bayou south of Bay Forest Golf Club in LaPorte

AUID: 2425A_01 Taylor Lake from the confluence with Clear Lake to the confluence with Taylor Bayou at Red Bluff Rd in Seabrook

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2425A_02 Taylor Bayou from the confluence with Taylor Lake at Red Bluff Rd in Seabrook upstream to the Southern Pacific railroad bridge parallel with SH 146 in Harris County

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2425A_03 Taylor Bayou from the Southern Pacific railroad bridge parallel with SH 146 in Harris County upstream to the terminus south of Bay Forest Golf Club in LaPorte

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2425B **Jarbo Bayou**
From Clear Lake confluence with Clear Lake to 1.1 km (0.67 mi) upstream of FM 518 in Galveston County

AUID: 2425B_01 From the Clear Lake confluence upstream to Lawrence Road

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

AUID: 2425B_02 From Lawrence Road to the headwaters 1.1 km (0.67 mi) upstream of FM 518

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Bacteria Geomean	*CN*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2426 **Tabbs Bay**
Tabbs Bay

AUID: 2426_01 Tabbs Bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 2426C **Goose Creek Tidal**
From the Tabbs Bay confluence upstream to the East Fork of Goose Creek confluence

AUID: 2426C_01 From the Tabbs Bay confluence upstream to the East Fork of Goose Creek confluence

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2427 **San Jacinto Bay**
San Jacinto Bay

AUID: 2427_01 San Jacinto Bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge

SEGID 2428 **Black Duck Bay**
Black Duck Bay

AUID: 2428_01 Black Duck Bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 2429 **Scott Bay**
Scott Bay

AUID: 2429_01 Scott Bay

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge

SEGID 2430 **Burnet Bay**
Burnet Bay

AUID: 2430_01 Burnet Bay

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge

SEGID 2430A **Crystal Bay**

Crystal Bay, a side bay of Burnett Bay, located between Burnett and Scott (Segment 2429) Bays adjacent to the San Jacinto Monument and Houston Ship Channel (Segment 1005)

AUID: 2430A_01 ***Crystal Bay, a side bay of Burnett Bay, located between Burnett and Scott (Segment 2429) Bays adjacent to the San Jacinto Monument and Houston Ship Channel (Segment 1005)***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	NPS - Upstream Source; PS - Industrial Point Source Discharge

SEGID 2431 **Moses Lake**

Moses Lake

AUID: 2431_01 ***Moses Lake***

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2431A **Moses Bayou**
From Moses Lake confluence to 2.2 km (1.4 mi) upstream of SH 3 in Galveston County

AUID: 2431A_01 From Moses Lake confluence to 2.2 km (1.4 mi) upstream of SH 3

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2431C **Unnamed Tributary to the Southern Arm of Moses Lake (West)**
From the confluence with the southern arm (west) of Moses Lake to a point 0.45 mi upstream of State Highway 3 near La Marque

AUID: 2431C_01 From the confluence with the southern arm (west) of Moses Lake to a point 0.45 mi upstream of State Highway 3 near La Marque

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 2431D **Unnamed Tributary to the Southern Arm of Moses Lake (East)**
From the confluence with the southern arm (east) of Moses Lake to a point 0.6 mi upstream of State Highway 146 in Texas City

AUID: 2431D_01 From the confluence with the southern arm (east) of Moses Lake to a point 0.6 miles upstream of State Highway 146 in Texas City

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	Enterococcus	UNK - Source Unknown

SEGID 2432 **Chocolate Bay**
Chocolate Bay

AUID: 2432_01 Chocolate Bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2432A **Mustang Bayou**

From the New Bayou confluence upstream to an unnamed tributary 0.3 km (0.19 mi) upstream of State Hwy 35 to an unnamed tributary downstream of Cartwright Road

AUID: 2432A_01 From the New Bayou confluence upstream to County Road 166

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

AUID: 2432A_02 From County Road 166 upstream to an unnamed tributary 0.3 km upstream of SH 35.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

AUID: 2432A_03 From an unnamed tributary 0.3 km upstream of State Hwy 35 upstream to an unnamed tributary downstream of Cartwright Road.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

SEGID 2432B **Willow Bayou**

From the Halls Bayou confluence to a point 9.7 km (6 mi) upstream.

AUID: 2432B_01 From the Halls Bayou confluence to a point 9.7 km (6 mi) upstream.

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; UNK - Source Unknown

SEGIE 2432C **Halls Bayou Tidal**
From the Chocolate Bay confluence upstream to a point 31.5 km (19.6 mi) upstream

AUID: 2432C_01 From the Chocolate Bay confluence upstream to a point 31.5 km (19.6 mi) upstream

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGIE 2432D **Persimmon Bayou**
From the New Bayou confluence upstream to the Mustang Bayou confluence

AUID: 2432D_01 From the New Bayou confluence upstream to the confluence with Mustang Bayou

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*CN*	E. coli	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

SEGIE 2432C **Chocolate Bay (Oyster Waters)**
Chocolate Bay (Oyster Waters)

AUID: 2432OW_01Chocolate Bay (Oyster Waters)

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGIE 2433C **Bastrop Bay/Oyster Lake (Oyster Waters)**
Bastrop Bay/Oyster Lake (Oyster Waters)

AUID: 2433OW_01Bastrop Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

AUID: 2433OW_02Oyster Lake

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2434C **Christmas Bay (Oyster Waters)**
Christmas Bay (Oyster Waters)

AUID: 2434OW_01 Area adjacent to West Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2435C **Drum Bay (Oyster Waters)**
Drum Bay (Oyster Waters)

AUID: 2435OW_01 Area adjacent to Christmas Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

AUID: 2435OW_02 Remainder of Drum Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2436 **Barbours Cut**
Barbours Cut

AUID: 2436_01 Barbours Cut

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2437 **Texas City Ship Channel**
Texas City Ship Channel

AUID: 2437_01 Texas City Ship Channel

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Ammonia	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

SEGID 2438 **Bayport Channel**
Bayport Channel

AUID: 2438_01 Bayport Channel

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Ballast Water Releases; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2439 **Lower Galveston Bay**
Lower Galveston Bay

AUID: 2439_01 Area adjacent to the Texas City Ship Channel and Moses Lake

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 2439_02 Eastern portion of the bay

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted and No-Consumption	PS - Industrial Point Source Discharge; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

SEGID 2439OW **Lower Galveston Bay (Oyster Waters)**
Lower Galveston Bay (Oyster Waters)

AUID: 2439OW_01 Area adjacent to the Texas City Ship Channel and Moses Lake

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2441OW **East Matagorda Bay (Oyster Waters)**
East Matagorda Bay (Oyster Waters)

AUID: 2441OW_01 Caney Creek arm and western shoreline area

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2452 **Tres Palacios Bay/Turtle Bay**
Tres Palacios Bay/Turtle Bay

AUID: 2452_03 Tres Palacios Creek Arm

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; UNK - Source Unknown

SEGID 2452A **Tres Palacios Harbor**
Tres Palacios Harbor

AUID: 2452A_01 Tres Palacios Harbor

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 2452C **Tres Palacios Bay/Turtle Bay (Oyster Waters)**
Tres Palacios Bay/Turtle Bay (Oyster Waters)

AUID: 2452OW_01Turtle Bay and Tres Palacios Creek Arm

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2452T **Tres Palacios Bay (Recreational Beaches)**
Tres Palacios Bay (Recreational Beaches)

AUID: 2452TP_01 Palacios (Beach ID TX 784742)

Assessment Method	LOS	Parameter	Sources
Texas Beach Watch Program Advisories	*NS*	Enterococcus	NPS - Pipeline Breaks

SEGID 2453A **Garcitas Creek Tidal**
From the Lavaca Bayou confluence to a point 13.7 km (8.5 mi) upstream of FM 616 in Jackson County

AUID: 2453A_01 From the Lavaca Bay confluence to a point 13.7 km (8.5 mi) upstream of FM 616

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	UNK - Source Unknown

SEGID 2453C **Arenosa Creek**
From Garcitas Creek confluence upstream to J-2 Ranch Road

AUID: 2453C_01 From Garcitas Creek confluence upstream to J-2 Ranch Road

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	E. coli	UNK - Source Unknown

SEGID 2453D **Lavaca Bay Ship Channel Area**
Lavaca Bay Ship Channel Area

AUID: 2453D_01 Lavaca Bay Ship Channel Area

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*NS*	Copper	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/commercial Wastes); UNK - Source Unknown
DSHS Advisories, Closures, and Risk Assessments	*NS*	Aquatic Life Closure	PS - Industrial Point Source Discharge
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGIE 2453C **Lavaca Bay/Chocolate Bay (Oyster Waters)**
Lavaca Bay/Chocolate Bay (Oyster Waters)

AUID: 2453OW_02 North-northeastern portion of the bay near Point Comfort

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

AUID: 2453OW_03 Chocolate Bay area

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGIE 2454 **Cox Bay**
Cox Bay

AUID: 2454_02 Remainder of Cox Bay

Assessment Method	LOS	Parameter	Sources
Chronic Toxic Substances in water	*NS*	Copper	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/commercial Wastes); UNK - Source Unknown

SEGIE 2454A **Cox Lake**
From the Cox Lake dam located 4.0 km (2.5 mi) southeast of Point Comfort in Calhoun County to the Calhoun/Jackson County line

AUID: 2454A_01 From the Cox Lake dam located 4.0 km (2.5 mi) southeast of Point Comfort to the Calhoun/Jackson County line

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Reservoir Narrative Criteria	*CS*	Nutrients	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

SEGID 2455C **Keller Bay (Oyster Waters)**
Keller Bay (Oyster Waters)

AUID: 2455OW_01 Upper arm

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2456 **Carancahua Bay**
Carancahua Bay

AUID: 2456_02 Upper half of bay

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; UNK - Source Unknown
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Wildlife Other than Waterfowl

SEGID 2456A **West Carancahua Creek Tidal**
From the Carancahua Bay confluence to Jackson CR 440, 10.1 km (6.3 mi) upstream of FM 616 in Jackson County

AUID: 2456A_01 From the Carancahua Bay confluence to Jackson CR 440, 10.1 km (6.3 mi) upstream of FM 616 in Jackson County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown
Dissolved Oxygen 24hr average	*NS*	Dissolved Oxygen 24hr Avg	NPS - Non-Point Source
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source

SEGID 2456C **Carancahua Bay (Oyster Waters)**
Carancahua Bay (Oyster Waters)

AUID: 2456OW_02 Upper portion of bay and shoreline area

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2462 **San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake**
San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake at the mean high tide line

AUID: 2462_01 San Antonio Bay/Hynes Bay/Guadalupe Bay/Mision Lake at the mean high tide line

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

SEGID 2462C **San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake (Oyster Waters)**
San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake (Oyster Waters)

AUID: 2462OW_01 Guadalupe Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2471A **Little Bay**
Located between Aransas Bay (Segment 2471) on the east side and Broadway Street in Rockport on the west side and Rockport Beach on the south side in Aransas County

AUID: 2471A_01 Located between Aransas Bay (Segment 2471) on the east side and Broadway Street in Rockport on the west side and Rockport Beach on the south side in Aransas County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	UNK - Source Unknown

SEGID 2472C **Copano Bay/Port Bay/Mission Bay (Oyster Waters)**
Copano Bay/Port Bay/Mission Bay (Oyster Waters)

AUID: 2472OW_01 Mission Bay, Aransas River arm, Port Bay, and eastern shoreline

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2473 **St. Charles Bay**
St. Charles Bay

AUID: 2473_01 St. Charles Bay

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown

SEGID 2481C **Corpus Christi Bay (Recreational Beaches)**
Corpus Christi Bay (Recreational Beaches)

AUID: 2481CB_03 Cole Park (Beach ID TX259473)

Assessment Method	LOS	Parameter	Sources
Texas Beach Watch Program Advisories	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers

AUID: 2481CB_04 Ropes Park (Beach ID TX821303)

Assessment Method	LOS	Parameter	Sources
Texas Beach Watch Program Advisories	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers

AUID: 2481CB_06 Poenisch Park (Beach ID TX682648)

Assessment Method	LOS	Parameter	Sources
Texas Beach Watch Program Advisories	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers

SEGID 2482 **Nueces Bay**
Nueces Bay

AUID: 2482_01 Nueces Bay

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*NS*	Copper	UNK - Source Unknown
Chronic Toxic Substances in water	*NS*	Copper	UNK - Source Unknown
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

SEGID 2482C **Nueces Bay (Oyster Waters)**
Nueces Bay (Oyster Waters)

AUID: 2482OW_01 Nueces Bay (Oyster Waters)

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2483A **Conn Brown Harbor**
From the Aransas Channel confluence southeast of Aransas Pass in San Patricio County to a point 1.6 km (1 mi) northeast in Aransas County

AUID: 2483A_01 From the Aransas Channel confluence southeast of Aransas Pass to a point 1.6 km (1 mi) northeast

Assessment Method	LOS	Parameter	Sources
Acute Toxic Substances in water	*CN*	Copper	NPS - Marina Boat Maintenance; UNK - Source Unknown
Chronic Toxic Substances in water	*CN*	Copper	NPS - Marina Boat Maintenance; UNK - Source Unknown

SEGID 2484 **Corpus Christi Inner Harbor**
Corpus Christi Inner Harbor - from US 181 to Viola Turning Basin

AUID: 2484_01 Corpus Christi Inner Harbor - from US 181 to Viola Turning Basin

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Ammonia	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
Chronic Toxic Substances in water	*NS*	Copper	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/commercial Wastes); UNK - Source Unknown

SEGID 2485 **Oso Bay**
Oso Bay

AUID: 2485_01 Upper bay (Holly Road to County Hwy 24)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

AUID: 2485_02 Middle bay (State Park Road 22 to Holly Road)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Urban Runoff/Storm Sewers
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

AUID: 2485_03 Lower portion of bay (Ocean Drive to State Park Road 22)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

SEGID 2485A **Oso Creek**

From the Oso Bay confluence in southern Corpus Christi to a point 4.8 km (3 mi) upstream of SH 44, west of Corpus Christi in Nueces County

AUID: 2485A_01 From the Oso Bay confluence in southern Corpus Christi to a point 4.8 km (3 mi) upstream of SH 44, west of Corpus Christi

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

SEGID 2485B **Unnamed trib of Oso Creek**

From the Oso Creek confluence upstream to a point 5.2 km (3.2 mi) west of State Hwy 286 in Nueces County

AUID: 2485B_01 From the Oso Creek confluence upstream to a point 5.2 km (3.2 mi) west of State Hwy 286

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers

SEGID 2485D **West Oso Creek**

From the Oso Creek confluence upstream to a point 0.49 km (0.3 mi) west of FM 1694 in Neuces County

AUID: 2485D_01 From the Oso Creek confluence upstream to a point 0.49 km (0.3 mi) west of FM 1694

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Urban Runoff/Storm Sewers

SEGID 2485C **Oso Bay (Oyster Waters)**
Oso Bay (Oyster Waters)

AUID: 2485OW_01Oso Bay

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2491 **Laguna Madre**
Laguna Madre

AUID: 2491_01 Upper portion of bay north of the Arroyo Colorado confluence

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	UNK - Source Unknown

AUID: 2491_02 Area adjacent to the Arroyo Colorado confluence

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen 24hr minimum	*NS*	Dissolved Oxygen 24hr Min	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; NPS - Upstream Source
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; NPS - Upstream Source
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; NPS - Upstream Source

AUID: 2491_03 Lower portion of bay south of the Arroyo Colorado confluence

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	UNK - Source Unknown
Bacteria Geomean	*CN*	Enterococcus	NPS - Marina/Boating Sanitary On-vessel Discharges; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

SEGID 2491B **North Floodway**

From 0.04 mi north of Campacuas Lake and 0.32 mi west of FM 491 (Mercedes, TX) to the confluence with Lower Laguna Madre (tidal flats)

AUID: 2491B_01 From 0.04 miles north of Campacuas Lake and 0.32 miles west of FM 491 (Mercedes, TX) to the confluence with Lower Laguna Madre (tidal flats)

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Nitrate	NPS - Crop Production (Crop Land or Dry Land); NPS - Irrigated Crop Production; NPS - Non-irrigated Crop Production; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

SEGID 2491C **Laguna Madre (Oyster Waters)**

Laguna Madre (Oyster Waters)

AUID: 2491OW_02Area adjacent to the Arroyo Colorado confluence

Assessment Method	LOS	Parameter	Sources
DSHS Shellfish Harvesting Restrictions Maps	*NS*	DSHS Shellfishing Restrictions	UNK - Source Unknown

SEGID 2492 **Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada**

Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada

AUID: 2492_01 Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source

SEGID 2492A **San Fernando Creek**

From the Cayo Del Grullo confluence in Kleberg County upstream to the confluence with Chiltipin Creek and San Diego Creek in Jim Wells County

AUID: 2492A_01 From the Cayo Del Grullo confluence in Kleberg County upstream to the confluence with Chiltipin Creek and San Diego Creek in Jim Wells County

Assessment Method	LOS	Parameter	Sources
Nutrient Screening Levels	*CS*	Chlorophyll-a	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Nitrate	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Nutrient Screening Levels	*CS*	Total Phosphorus	NPS - Non-Point Source; PS - Municipal Point Source Discharges
Bacteria Geomean	*NS*	E. coli	NPS - Grazing in Riparian or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other than Waterfowl; UNK - Source Unknown

SEGID 2494 **Brownsville Ship Channel**

Brownsville Ship Channel

AUID: 2494_01 From the Laguna Madre confluence upstream to the Port of Brownsville

Assessment Method	LOS	Parameter	Sources
Dissolved Oxygen grab screening level	*CS*	Dissolved Oxygen Grab	NPS - Non-Point Source; UNK - Source Unknown
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

SEGID 2494A **Port Isabel Fishing Harbor**

From the Laguna Madre confluence to 0.4 km (0.25 mi) south of SH 100 in Port Isabel in Cameron County

AUID: 2494A_01 From the Laguna Madre confluence to 0.4 km (0.25 mi) south of SH 100 in Port Isabel

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source

SEGIE 2501 **Gulf of Mexico**

From the Gulf shoreline to the limit of Texas' jurisdiction between Sabine Pass and the mouth of the Rio Grande

AUID: 2501_01 Sabine Pass to Sea Rim Park area

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_02 Jefferson-Chambers County line area

Assessment Method	LOS	Parameter	Sources
Bacteria Geomean	*NS*	Enterococcus	UNK - Source Unknown

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_03 Bolivar Point to San Luis Pass area

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_04 Freeport Area

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_05 Area between Freeport and Port Aransas

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_06 Port Aransas Area

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

SEGID 2501 **Gulf of Mexico**

From the Gulf shoreline to the limit of Texas' jurisdiction between Sabine Pass and the mouth of the Rio Grande

AUID: 2501_07 Area between Port Aransas and Port Mansfield

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_08 Port Mansfield area

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_09 Area between Port Mansfield and Port Isabel

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown

AUID: 2501_10 Port Isabel area

Assessment Method	LOS	Parameter	Sources
DSHS Advisories, Closures, and Risk Assessments	*NS*	Restricted-Consumption	UNK - Source Unknown