2024 Texas Integrated Report - Potential Sources of Impairments and Concerns

General Information

This report includes information on possible sources which could contribute toimpairments 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.

In addition, the TCEQ also develops a schedule identifying Total Maximum Daily Loads (TMDLs) that will be initiated in thenext two years for priority impaired waters. Issuance of permits to discharge into 303(d)-listed water bodies is described in theTCEQ regulatory guidance document Procedures to Implement the Texas Surface Water Quality Standards (June 2010,RG-194).
Impairments are limited to the geographic area described by the Assessment Unit and identified with a six or seven-digit AU_ID. A management strategy will be assigned to each impairment. Specific strategies may inlcude TMDL development,water quality standards evaluation, or additional monitoring.

Explanation of Column Headings

SegID and Name: *The unique identifier (SegID) and name 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 follows SegID.*
AU ID: *Identifies the assessment unit (AU_ID, six or seven digits, e.g., 0101A_01) and describes the location of the specific area within a classified or unclassified water body for which one or more water quality standards are not met.*
Assessment Method: *One of three subcategories assigned to each impaired parameter to provide information about water quality status and management activities on that water body. The categories are defined below:*
Parameter: *Pollutants or water quality conditions that assessment procedures indicate do not meet assigned water quality standards.*

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

- **NS** - Non Support.
- **CN** - Concern for near-nonattainment of the TSWQS based on numeric criteria.
- **CS** - Concern for water quality based on screening levels.

Sources: *The sources of impairmentand concerns reflect “possible” source information. Possible sources include activities,facilities, or conditions occurring in the watershed that might keep the water frommeeting 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

Seg ID: 0101 - Canadian River Below Lake Meredith				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0101_03	Nutrient Screening Levels	Ammonia	CS	NPS - Industrial/Commercial Site Stormwater Discharge (Permitted); NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source
0101_04	Nutrient Screening Levels	Ammonia	CS	NPS - Petroleum/Natural Gas Activities; NPS - Petroleum/Natural Gas Production Activities (Permitted); NPS - Uic Wells (Underground Injection Control Wells)
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Petroleum/Natural Gas Activities; NPS - Petroleum/Natural Gas Production Activities (Permitted); NPS - Uic Wells (Underground Injection Control Wells)

Seg ID: 0101A - Dixon Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0101A_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; PS - Industrial Point Source Discharge
	Chronic Toxic Substances in water	Selenium	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted); PS - Industrial Point Source Discharge

Seg ID: 0101B - Rock Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0101B_01	Nutrient Screening Levels	Nitrate	CS	NPS - Petroleum/Natural Gas Activities; NPS - Uic Wells (Underground Injection Control Wells)

Seg ID: 0102 - Lake Meredith				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0102_01	Dissolved Solids	Chloride	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source

Seg ID: 0102 - Lake Meredith				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0102_02	Dissolved Solids	Chloride	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source

Seg ID: 0103 - Canadian River Above Lake Meredith				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0103_01	Dissolved Solids	Chloride	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source
0103_02	Dissolved Solids	Chloride	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source
0103_03	Dissolved Solids	Chloride	NS	NPS - Natural Sources; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Upstream Source

Seg ID: 0103A - East Amarillo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0103A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
0103A_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Seg ID: 0103C - Unnamed Tributary of West Amarillo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0103C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0104 - Wolf Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0104_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0105 - Rita Blanca Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0105_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Shallow Lake/Reservoir; NPS - Waterfowl
	High pH	pH	NS	NPS - Natural Sources; NPS - Waterfowl

Seg ID: 0199B - Kiowa Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0199B_01	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Sewage Discharges In Unsewered Areas; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0201 - Lower Red River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0201_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source

Seg ID: 0201A - Mud Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0201A_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	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
	Bacteria Geomean	E. coli	NS	NPS - Crop Production (Irrigated); NPS - Natural Sources; NPS - Wildlife Other Than Waterfowl

Seg ID: 0201D - Barkman Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0201D_01	Bacteria Geomean	E. coli	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 0202 - Red River Below Lake Texoma				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source
0202_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source
0202_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source
0202_05	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Dam Or Impoundment; NPS - Impacts From Hydrostructure Flow Regulation/Modification; UNK - Source Unknown

Seg ID: 0202A - Bois D' Arc Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202A_02	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0202A_03	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source; NPS - Residential Districts; NPS - Rural (Residential Areas); NPS - Unrestricted Cattle Access; NPS - Upstream Source; NPS - Wildlife Ot
	Nutrient Screening Levels	Nitrate	CS	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	Total phosphorus	CS	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

Seg ID: 0202B - Corneliason Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202B_01	Bacteria Geomean	E. coli	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 0202C - Pecan Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202C_01	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0202D - Pine Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202D_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 0202E - Post Oak Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202E_01	Bacteria Geomean	E. coli	NS	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	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges
0202E_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

Seg ID: 0202F - Choctaw Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202F_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Wildlife Other Than Waterfowl; PS - Municipal Point Source Dis
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Rangeland Grazing; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers
0202F_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 0202G - Smith Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202G_01	Bacteria Geomean	E. coli	NS	NPS - Impacts From Land Application Of Wastes

Seg ID: 0202H - Big Pine Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202H_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0202I - Little Pine Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202I_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0202L - Honey Grove Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202L_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 0202N - Hicks Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202N_01	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Crop Production (Crop Land Or Dry Land); NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	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
	Nutrient Screening Levels	Nitrate	CS	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
	Nutrient Screening Levels	Total phosphorus	CS	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

Seg ID: 0202N - Hicks Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202N_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0202P - Six Mile Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0202P_01	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	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; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	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; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	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; UNK - Source Unknown

Seg ID: 0203A - Big Mineral Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0203A_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Municipal
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0203C - Mustang Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0203C_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0203D - Deaver Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0203D_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0204 - Red River Above Lake Texoma				
AU ID	Assessment Method	Parameter	LOS	Sources
0204_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0204_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0204_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0205 - Red River Below Pease River				
AU ID	Assessment Method	Parameter	LOS	Sources
0205_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated)
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
0205_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated)
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0205A - Wildhorse Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0205A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); UNK - Source Unknown
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Wildlife Other Than Waterfowl; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 0205A - Wildhorse Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0205A_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 0206 - Red River Above Pease River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0206_02	Bacteria Geomean	Enterococcus	NS	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

Seg ID: 0206A - Groesbeck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0206A_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0206B - South Groesbeck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0206B_01	Bacteria Geomean	E. coli	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access
	Nutrient Screening Levels	Nitrate	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Manure Runoff; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Seg ID: 0206C - North Groesbeck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0206C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0207 - Lower Prairie Dog Town Fork Red River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0207_01	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source; UNK - Source Unknown
0207_03	Bacteria Geomean	Enterococcus	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0207_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access
	Bacteria Geomean	Enterococcus	NS	NPS - Grazing In Riparian Or Shoreline Zones

Seg ID: 0207A - Buck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0207A_01	Bacteria Geomean	E. coli	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0208 - Lake Crook				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0208_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0209 - Pat Mayse Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0209_01	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources; NPS - Nps Pollution From Military Base Facilities (Other Than Port Facilities)
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0209_02	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources; NPS - Nps Pollution From Military Base Facilities (Other Than Port Facilities)
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0211 - Little Wichita River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0211_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0211_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Water Diversions
	Bacteria Geomean	E. coli	CN	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

Seg ID: 0211A - East Fork Little Wichita River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0211A_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0212A - Little Wichita River above Lake Arrowhead				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0212A_01	Bacteria Geomean	E. coli	NS	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

Seg ID: 0214 - Wichita River Below Diversion Lake Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing; N
0214_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing; N
	Bacteria Geomean	E. coli	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Seg ID: 0214 - Wichita River Below Diversion Lake Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing; N
	Bacteria Geomean	E. coli	NS	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
0214_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing; N
0214_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Aquaculture (Permitted); NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing; N
	Bacteria Geomean	E. coli	NS	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 Decentralized Systems); NPS - Rangeland Grazing; NPS - Unrestricted Cat

Seg ID: 0214A - Beaver Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214A_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Dam Or Impoundment; NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access

Seg ID: 0214B - Buffalo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Rural (Residential Areas)
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Rural (Residential Areas)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Rural (Residential Areas)

Seg ID: 0214C - Holliday Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 0214F - Unnamed tributary of Buffalo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0214F_01	Nutrient Screening Levels	Ammonia	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; PS - Drought-Related Impacts; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	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
	Nutrient Screening Levels	Nitrate	CS	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	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

Seg ID: 0216 - Wichita River Below Lake Kemp Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0216_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; UNK - Source Unknown

Seg ID: 0217 - Lake Kemp				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0217_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
0217_02	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0218 - Wichita/North Fork Wichita River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0218_01	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source; UNK - Source Unknown
0218_02	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; UNK - Source Unknown
0218_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Chronic Toxic Substances in water	Selenium	CN	NPS - Natural Sources; NPS - Upstream Source
0218_04	Chronic Toxic Substances in water	Selenium	CN	NPS - Natural Sources; NPS - Upstream Source

Seg ID: 0218A - Middle Fork Wichita River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0218A_01	Chronic Toxic Substances in water	Selenium	CN	NPS - Natural Sources; NPS - Upstream Source

Seg ID: 0221 - Middle Fork Pease River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0221_01	Dissolved Solids	Chloride	NS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown

Seg ID: 0222 - Salt Fork Red River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0222_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0222A - Lelia Lake Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0222A_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Non-Point Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Drought-Related Impacts; UNK - Source Unknown

Seg ID: 0223 - Greenbelt Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0223_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated)

Seg ID: 0226 - South Fork Wichita River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0226_01	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
0226_02	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Non-Point Source; NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source
	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
0226_03	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Non-Point Source; NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source
	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
0226_04	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown

Seg ID: 0228 - Mackenzie Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0228_01	Dissolved Solids	Total dissolved solids	NS	PS - Drought-Related Impacts

Seg ID: 0229 - Upper Prairie Dog Town Fork Red River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0229_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Impacts From Resort Areas; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Impacts From Resort Areas; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges
0229_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Upstream Source; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Dam Or Impoundment; NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Dam Or Impoundment; NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Non-Point Source; NPS - Upstream Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Impacts From Resort Areas; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges
	High pH	pH	NS	NPS - Dam Or Impoundment; NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Impacts From Resort Areas; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Municipal Point Source Discharges

Seg ID: 0230A - Paradise Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0230A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Auction Barns; NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - On-Site Treatment Systems (Septic Systems
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Grazing In Riparian Or Shoreline Zones; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentral

Seg ID: 0299A - Sweetwater Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0299A_01	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0301 - Sulphur River Below Wright Patman Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0301_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Low Head Dams; NPS - Non-Point Source
0301_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Low Head Dams; NPS - Non-Point Source

Seg ID: 0301A - Akin Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0301A_01	Fish Community (Regional)	Fish community	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rural (Residential Areas)

Seg ID: 0302 - Wright Patman Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302_12	High pH	pH	NS	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

Seg ID: 0302A - Big Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302A_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 0302C - Anderson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302C_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Point Source Unknown

Seg ID: 0302D - Caney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302D_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0302E - Rice Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0302H - Elliott Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302H_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0302I - East Fork Elliott Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0302I_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0303 - Sulphur/South Sulphur River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source
0303_04	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0303B - White Oak Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303B_01	Bacteria Geomean	E. coli	NS	NPS - Unrestricted Cattle Access; UNK - Source Unknown
0303B_03	Bacteria Geomean	E. coli	NS	NPS - Unrestricted Cattle Access
0303B_04	Bacteria Geomean	E. coli	NS	NPS - Unrestricted Cattle Access; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Natural Sources; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0303D - Rock Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303D_01	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 0303E - East Caney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303E_01	Nutrient Screening Levels	Ammonia	CS	NPS - Livestock (Grazing Or Feeding Operations)
	Bacteria Geomean	E. coli	CN	NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0303F - Stouts Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303F_01	Nutrient Screening Levels	Ammonia	CS	NPS - Livestock (Grazing Or Feeding Operations)
	Bacteria Geomean	E. coli	CN	NPS - Livestock (Grazing Or Feeding Operations)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0303L - Kickapoo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303L_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source
	Habitat	Habitat	CS	PS - Municipal Point Source Impacts From Inadequate Industrial/Commercial Pretreatment

Seg ID: 0303M - Smackover Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303M_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0303N - Horse Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303N_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0303P - Mustang Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0303P_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown

Seg ID: 0304 - Days Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0304_01	Toxic Substances in sediment	Acenaphthene	CS	NPS - Contaminated Sediments
	Nutrient Screening Levels	Ammonia	CS	UNK - Source Unknown
	Toxic Substances in sediment	Benzo(a)anthracene	CS	NPS - Contaminated Sediments
	Toxic Substances in sediment	Benzo(a)pyrene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Chrysene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Bacteria Geomean	E. coli	NS	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 (No
	Toxic Substances in sediment	Fluoranthene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Naphthalene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Toxic Substances in sediment	Phenanthrene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Pyrene	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Seg ID: 0304A - Swampoodle Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0304A_01	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Channelization; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0304B - Cowhorn Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0304B_01	Habitat	Habitat	CS	NPS - Channelization
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0304C - Wagner Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0304C_01	Nutrient Screening Levels	Ammonia	CS	PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 0304D - Nix Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0304D_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Channelization

Seg ID: 0305 - North Sulphur River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0305_02	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0305B - Auds Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0305B_01	Habitat	Habitat	CS	NPS - Channelization
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0305D - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0305D_01	Habitat	Habitat	CS	PS - Municipal Point Source Impacts From Inadequate Industrial/Commercial Pretreatment
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	PS - Municipal Point Source Impacts From Inadequate Industrial/Commercial Pretreatment

Seg ID: 0306 - Upper South Sulphur River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0306_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 0307A - Middle Sulphur River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0307A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0401 - Caddo Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0401_01	Toxic Substances in sediment	Iron	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0401_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0401_03	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0401_05	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0401 - Caddo Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0401_07	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Introduction Of Non-Native Organisms (Accidental Or Intentional); NPS - Natural Sources; UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0401A - Harrison Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0401A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 0402 - Big Cypress Creek Below Lake O' the Pines				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0402_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0402_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0402 - Big Cypress Creek Below Lake O' the Pines				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0402_03	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0402_04	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0402E - Kelly Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0402E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; UNK - Source Unknown

Seg ID: 0403 - Lake O' the Pines				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0403_01	High pH	pH	NS	NPS - Animal Feeding Operations (Nps); NPS - Upstream Source; PS - Municipal Point Source Discharges
0403_02	High pH	pH	NS	NPS - Animal Feeding Operations (Nps); NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
0403_03	High pH	pH	NS	NPS - Animal Feeding Operations (Nps); NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
0403_04	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Crop Production (Irrigated); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0404 - Big Cypress Creek Below Lake Bob Sandlin				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0404 - Big Cypress Creek Below Lake Bob Sandlin				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rangeland Grazing; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0404A - Ellison Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404A_01	Toxic Substances in sediment	Cadmium	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Lead	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Manganese	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Nickel	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Zinc	CS	NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Seg ID: 0404B - Tankersley Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404B_01	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Inadequate Instream Habitat; NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0404C - Hart Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404C_01	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl; PS - Municipal Point Source Discharges
	Habitat	Habitat	CS	NPS - Non-Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 0404E - Dry Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404E_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Managed Pasture Grazing; NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 0404F - Sparks Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404F_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 0404J - Prairie Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404J_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources

Seg ID: 0404K - Walkers Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404K_01	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0404N - Lake Daingerfield				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404N_01	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0404O - Dragoo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404O_01	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0404S - Unnamed tributary to Big Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404S_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0404T - Prairie Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404T_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Natural Sources
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rangeland Grazing; NPS - Wildlife Other Than Waterfowl

Seg ID: 0404U - Evans Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404U_01	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0404V - Hayes Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0404V_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl

Seg ID: 0405 - Lake Cypress Springs				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0405_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Internal Nutrient Recycling; PS - Drought-Related Impacts
	High pH	pH	NS	NPS - Internal Nutrient Recycling; NPS - Upstream Source
0405_02	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Managed Pasture Grazing; PS - Drought-Related Impacts
0405_03	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Managed Pasture Grazing; PS - Drought-Related Impacts
	High pH	pH	NS	NPS - Animal Feeding Operations (Nps); NPS - Dairies; NPS - Internal Nutrient Recycling; NPS - Managed Pasture Grazing; NPS - Non-Point Source

Seg ID: 0405A - Big Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0405A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Wildlife Other Than Waterfowl
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Unrestricted Cattle Access; NPS - Wet Weather Discharges (Non-Point Source)

Seg ID: 0405B - Panther Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0405B_01	Habitat	Habitat	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Seg ID: 0406 - Black Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0406_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Wildlife Other Than Waterfowl
	Fish Community (Regional)	Fish community	CN	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
	Habitat	Habitat	CS	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
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	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
0406_02	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Wildlife Other Than Waterfowl
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	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

Seg ID: 0407 - James' Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0407_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Natural Sources; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Sources; UNK - Source Unknown
0407_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Upstream Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Sources; UNK - Source Unknown

Seg ID: 0407B - Frazier Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0407B_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Habitat	Habitat	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0408C - Brushy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0408C_01	Habitat	Habitat	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Seg ID: 0409 - Little Cypress Bayou (Creek)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0409_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Wildlife Other Than Waterfowl
0409_03	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source
0409_04	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 0409A - Lilly Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0409A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Livestock (Grazing Or Feeding Operations)
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Livestock (Grazing Or Feeding Operations); NPS - Natural Sources
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0409B - South Lilly Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0409B_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Unrestricted Cattle Access
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unrestricted Cattle Access

Seg ID: 0409E - Clear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0409E_01	Habitat	Habitat	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Seg ID: 0410 - Black Cypress Bayou (Creek)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0410_01	Acute Toxic Substances in water	Copper (dissolved)	NS	UNK - Source Unknown
	Chronic Toxic Substances in water	Copper (dissolved)	CN	UNK - Source Unknown
0410_02	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Wildlife Other Than Waterfowl
0410_03	Acute Toxic Substances in water	Copper (dissolved)	NS	UNK - Source Unknown
	Chronic Toxic Substances in water	Lead (dissolved)	NS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0410_04	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0410A - Black Cypress Creek/Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0410A_01	Bacteria Geomean	E. coli	NS	NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 0501 - Sabine River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0501_01	Bacteria Geomean	Enterococcus	NS	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 (Co
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown
0501_02	Bacteria Geomean	Enterococcus	NS	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 (Co
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0501 - Sabine River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0501_03	Bacteria Geomean	Enterococcus	CN	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 (Co
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0501B - Little Cypress Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0501B_01	Chronic Ambient Toxicity tests in water	Chronic ambient toxicity in freshwater (D. pulex)	NS	NPS - Non-Point Source
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant Or Other Permitted Small Flows Discharges
0501B_02	Chronic Ambient Toxicity tests in water	Chronic ambient toxicity in freshwater (D. pulex)	NS	NPS - Non-Point Source
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant Or Other Permitted Small Flows Discharges
0501B_03	Chronic Ambient Toxicity tests in water	Chronic ambient toxicity in freshwater (D. pulex)	NS	NPS - Non-Point Source
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Residential Districts; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges; PS - Package Plant Or Other Permitted Small Flows Discharges

Seg ID: 0502A - Nichols Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0502A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

Seg ID: 0502B - Caney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0502B_02	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0502E - Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0502E_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Sand/Gravel/Rock Mining Or Quarries; NPS - Upstream Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Sand/Gravel/Rock Mining Or Quarries; NPS - Upstream Source
	Habitat	Habitat	CS	NPS - Non-Point Source; NPS - Sand/Gravel/Rock Mining Or Quarries; NPS - Upstream Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; NPS - Sand/Gravel/Rock Mining Or Quarries; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0504 - Toledo Bend Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0504_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_02	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_03	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_04	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0504 - Toledo Bend Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0504_05	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_06	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_07	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_11	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0504_12	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0504E - Clear Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0504E_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0505 - Sabine River Above Toledo Bend Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0505_04	Bacteria Geomean	E. coli	NS	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

Seg ID: 0505B - Grace Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0505B_01	Bacteria Geomean	E. coli	NS	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
0505B_02	Bacteria Geomean	E. coli	NS	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

Seg ID: 0505D - Rabbit Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0505D_01	Bacteria Geomean	E. coli	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges

Seg ID: 0505G - Wards Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0505G_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Impacts From Land Application Of Wastes; 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 Sou
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Impacts From Land Application Of Wastes; 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 Sou
	Habitat	Habitat	CS	NPS - Impacts From Land Application Of Wastes; PS - Discharges From Biosolids (Sludge) Storage, Application Or Disposal; PS - Municipal Point Source Discharges

Seg ID: 0505O - Hills Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0505O_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0506A - Harris Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0506A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Drought-Related Impacts; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Wildlife Other Than Waterfowl; PS - Municipal Point Source Discharges

Seg ID: 0506C - Wiggins Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0506C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 0507A - Cowleech Fork Sabine River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0507A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
0507A_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0507B - Long Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0507B_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Non-Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0507G - South Fork of Sabine River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0507G_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Wildlife Other Than Waterfowl

Seg ID: 0507H - Caddo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0507H_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 0508 - Adams Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0508_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Channelization; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Water Diversions; PS - Industrial Point Source Discharge; PS - Municipa
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Channelization; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; NPS - Water Diversions; PS - Industrial Point Source Discharge; PS - Municipa
	Bacteria Geomean	Enterococcus	NS	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
0508_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Channelization; 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 Discharge
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Channelization; 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 Discharge
	Bacteria Geomean	Enterococcus	NS	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
0508_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Channelization; 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 Discharge
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Channelization; 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 Discharge
	Bacteria Geomean	Enterococcus	NS	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
0508_04	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Channelization; 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 Discharge
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Channelization; 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 Discharge
	Bacteria Geomean	Enterococcus	NS	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
	Low pH	pH	CN	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

Seg ID: 0508A - Adams Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0508A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Seg ID: 0508B - Gum Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0508B_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source

Seg ID: 0508C - Hudson Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0508C_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	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
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	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
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Seg ID: 0510 - Lake Cherokee				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0510_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Seg ID: 0511 - Cow Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0511_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm
0511_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Channelization; 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
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Channelization; 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
0511_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Channelization; 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
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Channelization; 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
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm
	Low pH	pH	CN	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
0511_04	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Channelization; 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
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Channelization; 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
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm
	Low pH	pH	NS	NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 0511A - Cow Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0511A_02	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0511B - Coon Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0511B_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source
	Bacteria Geomean	Enterococcus	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source

Seg ID: 0511C - Cole Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0511C_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Aquaculture (Not Permitted); NPS - Aquaculture (Permitted); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Aquaculture (Not Permitted); NPS - Aquaculture (Permitted); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source

Seg ID: 0511E - Terry Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0511E_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Residential Districts; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area)

Seg ID: 0512 - Lake Fork Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0512_05	High pH	pH	NS	UNK - Source Unknown

Seg ID: 0512A - Running Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0512A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Animal Feeding Operations (Nps); NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Animal Feeding Operations (Nps); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other
	Nutrient Screening Levels	Nitrate	CS	NPS - Animal Feeding Operations (Nps); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rangeland Grazing; NPS - Upstream Source; NPS - Wildlife Other

Seg ID: 0512B - Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0512B_01	Nutrient Screening Levels	Ammonia	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Unrestricted Cattle Access; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Grazing In Riparian Or Shoreline Zones

Seg ID: 0513 - Big Cow Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0513_01	Bacteria Geomean	E. coli	NS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source; NPS - Unrestricted Cattle Access; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown
	Chronic Toxic Substances in water	Lead (dissolved)	CN	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0514 - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0514_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source; NPS - Rangeland Grazing; NPS - Upstream Source

Seg ID: 0514 - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0514_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Crop Production (Non-Irrigated); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	High pH	pH	NS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0601 - Neches River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0601_01	Chronic Toxic Substances in water	Malathion	CN	NPS - Pesticide Application; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown
0601_02	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown
0601_03	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown
0601_04	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0601A - Star Lake Canal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0601A_01	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown
	Chronic Toxic Substances in water	Malathion	CN	NPS - Pesticide Application; UNK - Source Unknown

Seg ID: 0602 - Neches River Below B. A. Steinhagen Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0602_01	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0602_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0602_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0602_04	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0603 - B. A. Steinhagen Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0603_01	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 0603 - B. A. Steinhagen Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0603_02	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 0603A - Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0603A_01	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Grazing In Riparian Or Shoreline Zones

Seg ID: 0603B - Wolf Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0603B_01	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Livestock (Grazing Or Feeding Operations)

Seg ID: 0604 - Neches River Below Lake Palestine				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; NPS - Upstream Source; PS - Industrial Point Source Discharge
0604_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; NPS - Upstream Source; PS - Industrial Point Source Discharge

Seg ID: 0604 - Neches River Below Lake Palestine				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; NPS - Upstream Source; PS - Industrial Point Source Discharge
0604_05	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0604A - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604A_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
0604A_03	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Residential Districts

Seg ID: 0604B - Hurricane Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
0604B_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0604C - Jack Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges

Seg ID: 0604D - Piney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604D_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
0604D_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source

Seg ID: 0604M - Biloxi Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604M_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
0604M_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 0604N - Buck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604N_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0604T - Lake Ratcliff				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0604T_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0605 - Lake Palestine				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0605_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	PS - Municipal Point Source Discharges; UNK - Source Unknown
	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	NPS - Non-Point Source; UNK - Source Unknown
0605_02	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	NPS - Non-Point Source; UNK - Source Unknown
0605_03	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	PS - Municipal Point Source Discharges; UNK - Source Unknown
0605_09	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	PS - Municipal Point Source Discharges; UNK - Source Unknown
0605_10	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	PS - Municipal Point Source Discharges; UNK - Source Unknown
0605_11	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources
	High pH	pH	NS	PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 0605A - Kickapoo Creek in Henderson County				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0605A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges
0605A_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0606 - Neches River Above Lake Palestine				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0606_01	Bacteria Geomean	E. coli	NS	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other Than Waterfowl
0606_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Chronic Toxic Substances in water	Zinc (dissolved)	CN	UNK - Source Unknown

Seg ID: 0606A - Prairie Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0606A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	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)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
0606A_03	Bacteria Geomean	E. coli	NS	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)

Seg ID: 0606D - Black Fork Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0606D_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0607 - Pine Island Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0607_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources

Seg ID: 0607 - Pine Island Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0607_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
0607_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
0607_04	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0607A - Boggy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0607A_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Streambank Modifications/Destabilization; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; NPS - Streambank Modifications/Destabilization; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Loss Of Riparian Habitat

Seg ID: 0607B - Little Pine Island Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0607B_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
0607B_02	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0607C - Willow Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0607C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0608 - Village Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608_01	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0608_02	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
0608_03	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0608A - Beech Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608A_01	Acute Toxic Substances in water	Copper (dissolved)	NS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown
0608A_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0608B - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608B_04	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0608C - Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown

Seg ID: 0608E - Mill Creek in Hardin County				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608E_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 0608F - Turkey Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608F_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges

Seg ID: 0608G - Lake Kimball				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0608G_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0609 - Angelina River Below Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0609_01	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 0610 - Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0610 - Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_04	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_05	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
	High pH	pH	NS	UNK - Source Unknown

Seg ID: 0610 - Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610_06	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_07	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_08	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0610 - Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610_09	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source
0610_10	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Toxic Substances in sediment	Iron	CS	UNK - Source Unknown
	Bioaccumulative Toxics in fish tissue	Mercury	CS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 0610A - Ayish Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
0610A_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0610P - Bayou Carrizo				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0610P_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0611 - Angelina River Above Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
0611_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
0611_04	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source

Seg ID: 0611A - East Fork Angelina River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
0611A_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0611B - La Nana Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
0611B_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
0611B_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0611C - Mud Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611C_01	Bacteria Geomean	E. coli	NS	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other Than Waterfowl
0611C_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0611D - West Mud Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611D_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Wet Weather Discharges (Non-Point Source); NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 0611V - Bowles Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611V_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0611W - Johnson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0611W_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0612 - Attoyac Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0612_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
0612_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
0612_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 0612F - West Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0612F_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0613 - Lake Tyler/Lake Tyler East				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0613_01	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown

Seg ID: 0613 - Lake Tyler/Lake Tyler East				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0613_02	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
0613_03	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
0613_04	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source

Seg ID: 0615 - Angelina River/Sam Rayburn Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0615_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Low pH	pH	NS	UNK - Source Unknown

Seg ID: 0615A - Paper Mill Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0615A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0701 - Taylor Bayou/North Fork Taylor Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0701_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Natural Sources; UNK - Source Unknown
0701_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; UNK - Source Unknown
0701_03	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0701D - Shallow Prong Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0701D_01	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0702 - Intracoastal Waterway Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0702_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
0702_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0702A - Alligator Bayou and Main Canals A, B, C, and D				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0702A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Petroleum/Natural Gas Activities; UNK - Source Unknown
	Toxic Substances in sediment	Lead	CS	NPS - Petroleum/Natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	NPS - Petroleum/Natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown
0702A_03	Acute Ambient Toxicity tests in water	Acute ambient toxicity in freshwater (C. dubia)	NS	NPS - Petroleum/Natural Gas Activities; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0704 - Hillebrandt Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0704_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Unspecified Urban Stormwater; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Unspecified Urban Stormwater; UNK - Source Unknown
0704_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers

Seg ID: 0704D - Bayou Din				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0704D_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Upstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 0801 - Trinity River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0801_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0801B - Old River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0801B_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0801C - Cotton Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0801C_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown

Seg ID: 0801D - Lynchburg Canal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0801D_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0801E - Cotton Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0801E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0802 - Trinity River Below Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0802_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0802_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0802_03	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0802_04	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0802_05	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0802B - Long King Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0802B_02	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0802D - Menard Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0802D_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0802E - Big Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0802E_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0803 - Lake Livingston				
AU ID	Assessment Method	Parameter	LOS	Sources
0803_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0803 - Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803_04	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_05	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_06	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_07	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_08	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_09	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0803 - Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803_10	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_11	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0803_12	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0803A - Harmon Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803A_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0803B - White Rock Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803B_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0803F - Bedias Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803F_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
0803F_02	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source

Seg ID: 0803G - Lake Madisonville				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0803G_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 0804 - Trinity River Above Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0804_02	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0804 - Trinity River Above Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0804_04	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
0804_05	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
0804_06	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 0804 - Trinity River Above Lake Livingston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804_07	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0804F - Tehuacana Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804F_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
0804F_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0804G - Catfish Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804G_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0804H - Upper Keechi Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804H_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0804J - Fairfield Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804J_01	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown

Seg ID: 0804K - Lower Keechi Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804K_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0804L - Town Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804L_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0804M - Bassett Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0804M_01	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown
0804M_02	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown

Seg ID: 0805 - Upper Trinity River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0805_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
0805_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
0805_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0805 - Upper Trinity River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0805_04	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
0805_06	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 0805E - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0805E_01	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown

Seg ID: 0806 - West Fork Trinity River Below Lake Worth				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
0806_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0806A - Fosdic Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806A_01	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0806B - Echo Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806B_01	DSHS Limited Consumption Advisory	Dieldrin	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0806D - Marine Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806D_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 0806E - Sycamore Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806E_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0806F - Little Fossil Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0806F_01	Bacteria Geomean	E. coli	CN	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4)

Seg ID: 0807 - Lake Worth				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0807_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 0808 - West Fork Trinity River Below Eagle Mountain Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0808_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 0809B - Ash Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0809B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 0809C - Dosier Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0809C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0809D - Derrett Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0809D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0810 - West Fork Trinity River Below Bridgeport Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0810_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0810C - Martin Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0810C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0811 - Bridgeport Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0811_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
0811_02	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
0811_03	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
0811_04	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
0811_05	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0811A - Big Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0811A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0811B - Beans Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0811B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0811C - Willow Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0811C_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown

Seg ID: 0812 - West Fork Trinity River Above Bridgeport Reservoir				
AU ID	Assessment Method	Parameter	LOS	Sources
0812_01	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown
0812_02	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0813 - Houston County Lake				
AU ID	Assessment Method	Parameter	LOS	Sources
0813_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0814 - Chambers Creek Above Richland-Chambers Reservoir				
AU ID	Assessment Method	Parameter	LOS	Sources
0814_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source
0814_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0815A - Waxahachie Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0815A_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 0818 - Cedar Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818_02	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_03	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_05	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_07	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_08	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_09	High pH	pH	NS	PS - Unknown Point Source; UNK - Source Unknown
0818_12	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0818_13	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0818B - Cedar Creek above Cedar Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0818C - Kings Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0818D - Lacy Fork				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0818F - Clear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818F_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0818G - North Twin Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818G_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0818H - South Twin Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818H_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 0818I - Caney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0818I_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0819 - East Fork Trinity River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0819_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0819B - Buffalo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0819B_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); PS - Municipal Point Source Discharges

Seg ID: 0820B - Rowlett Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0820B_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4)
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 0820C - Muddy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0820C_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 0821A - Pilot Grove Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0821A_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0821B - Sister Grove Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0821B_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 0821C - Wilson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0821C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0821D - East Fork Trinity River above Lake Lavon				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0821D_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0822 - Elm Fork Trinity River Below Lewisville Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0822_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
0822_02	Chronic Toxic Substances in water	Cadmium (dissolved)	NS	NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
0822_04	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0822A - Cottonwood Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0822A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
0822A_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0822B - Grapevine Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0822B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0822C - Hackberry Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0822C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0823B - Stewart Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0823B_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0823C - Clear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0823C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0824 - Elm Fork Trinity River Above Ray Roberts Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0824_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown
0824_02	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
0824_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0825 - Denton Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0825_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown

Seg ID: 0826 - Grapevine Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0826_07	High pH	pH	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0827 - White Rock Lake				
AU ID	Assessment Method	Parameter	LOS	Sources
0827_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 0827A - White Rock Creek above White Rock Lake				
AU ID	Assessment Method	Parameter	LOS	Sources
0827A_01	Bacteria Geomean	E. coli	NS	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4); UNK - Source Unknown

Seg ID: 0828A - Village Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
0828A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0829 - Clear Fork Trinity River Below Benbrook Lake				
AU ID	Assessment Method	Parameter	LOS	Sources
0829_01	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
0829_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
0829_03	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream/Downstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0829A - Lake Como				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0829A_01	Bioaccumulative Toxics in fish tissue	Arsenic	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	Dieldrin	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0829B - Marys Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0829B_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 0831 - Clear Fork Trinity River Below Lake Weatherford				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0831_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges
0831_04	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown

Seg ID: 0831A - South Fork Trinity River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0831A_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0833 - Clear Fork Trinity River Above Lake Weatherford				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0833_04	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	UNK - Source Unknown

Seg ID: 0833A - Clear Fork Trinity River Above Strickland Creek.				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0833A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0836 - Richland-Chambers Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0836_07	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0836B - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0836B_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown

Seg ID: 0836C - Grape Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0836C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown

Seg ID: 0836D - Post Oak Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0836D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0837 - Richland Creek Above Richland-Chambers Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0837_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0838C - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0838C_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 0838D - Hollings Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0838D_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 0838E - Soap Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0838E_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Upstream/Downstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown

Seg ID: 0838G - Bowman Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0838G_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream/Downstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 0840 - Ray Roberts Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0840_08	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 0841 - Lower West Fork Trinity River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
0841_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 0841A - Mountain Creek Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841A_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 0841F - Cottonwood Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841F_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4)
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841G - Dalworth Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841G_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841I - Dry Branch Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841I_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841K - Fish Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841K_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Inadequate Instream Habitat
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Inadequate Instream Habitat

Seg ID: 0841L - Johnson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841L_01	Bacteria Geomean	E. coli	NS	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4)

Seg ID: 0841M - Kee Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841M_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841N - Kirby Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841N_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841O - Mountain Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841O_01	Nutrient Screening Levels	Ammonia	CS	UNK - Source Unknown
	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 0841P - North Fork Cottonwood Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841P_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841Q - North Fork Fish Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841Q_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841R - Rush Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841R_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 0841U - West Irving Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841U_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 0841V - Crockett Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0841V_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Discharges From Municipal Separate Storm Sewer Systems (Ms4)

Seg ID: 0901 - Cedar Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0901_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Septage Disposal
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0901A - Cary Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0901A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 0902 - Cedar Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0902_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Littoral/Shore Area Modifications (Non-Riverine); UNK - Source Unknown

Seg ID: 0902A - Adlong Ditch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
0902A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Seg ID: 1001 - San Jacinto River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1001_01	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1001_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1001D - Bear Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1001D_01	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1002 - Lake Houston				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1002_02	High pH	pH	NS	UNK - Source Unknown

Seg ID: 1002A - Tarkington Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1002A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1002C - Lake Isabell				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1002C_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 1003 - East Fork San Jacinto River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1003_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown
1003_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown
1003_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

Seg ID: 1003A - Winters Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1003A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1004 - West Fork San Jacinto River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1004_01	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Unspecified Domestic Waste; PS - Unknown Point Source
1004_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Habitat Modification - Other Than Hydromodification; NPS - Loss Of Riparian Habitat; NPS - Urban Runoff/Storm Sewers

Seg ID: 1004D - Crystal Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1004D_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 1004E - Stewarts Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1004E_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1004J - White Oak Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1004J_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1005 - Houston Ship Channel/San Jacinto River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1005_01	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1005_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1005_03	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1005_04	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 1006 - Houston Ship Channel Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
1006_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
1006_03	Toxic Substances in sediment	DDD	CS	PS - Industrial Point Source Discharge; PS - Unknown Point Source
	Toxic Substances in sediment	DDT	CS	PS - Industrial Point Source Discharge; PS - Unknown Point Source
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006 - Houston Ship Channel Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006_04	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Toxic Substances in sediment	Hexachlorobutadiene (HCBD)	CS	UNK - Source Unknown
	Toxic Substances in sediment	Mercury	CS	PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Toxic Substances in sediment	Pyrene	CS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Acute Toxicity tests in whole sediment	Sediment Acute toxicity in saltwater (L. plumulosas)	NS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
1006_05	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006 - Houston Ship Channel Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006_06	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
1006_07	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bioaccumulative Toxics in fish tissue	PCBs	CS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 1006B - Carpenters Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006B_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 1006D - Halls Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006D_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1006D_02	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1006F - Big Gulch Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006F_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006H - Spring Gully Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006H_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006I - Unnamed Tributary of Halls Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006I_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006J - Unnamed Tributary of Halls Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006J_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Channelization; NPS - Municipal (Urbanized High Density Area); NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1006L - Kennedy Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1006L_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1007 - Houston Ship Channel/Buffalo Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007_02	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007 - Houston Ship Channel/Buffalo Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007_03	Nutrient Screening Levels	Ammonia	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1007_04	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007_05	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Enterococci (1006, 1007) geometric mean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Acute Toxicity tests in whole sediment	Sediment Acute toxicity in saltwater (L. plumulosas)	NS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007 - Houston Ship Channel/Buffalo Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007_06	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007_07	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Sanitary Sewer Overflows (Collection System Failures)
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007_08	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007A - Canal C-147				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007A_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007B - Brays Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007B_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007B_02	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007C - Keegans Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007C_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007D - Sims Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007D_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007D_02	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007D_03	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007E - Willow Waterhole Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007E_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007F - Berry Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007F_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007G - Kuhlman Gully Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007G_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007H - Pine Gully Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007H_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007I - Plum Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007I_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Channelization; NPS - Impervious Surface/Parking Lot Runoff; NPS - Loss Of Riparian Habitat; NPS - Municipal (Urbanized High Density Area); NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Channelization; NPS - Impervious Surface/Parking Lot Runoff; NPS - Loss Of Riparian Habitat; NPS - Municipal (Urbanized High Density Area); NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007K - Country Club Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007K_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; PS - Unknown Point Source
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007L - Unnamed Non-Tidal Tributary of Brays Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007L_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007M - Unnamed Non-tidal Tributary of Hunting Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007M_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007N - Unnamed Non-Tidal Tributary of Sims Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007N_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007O - Unnamed Non-Tidal Tributary of Buffalo Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007O_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Reduction In Baseflow; NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Reduction In Baseflow; NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007R - Hunting Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007R_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
1007R_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
1007R_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1007R_04	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007S - Poor Farm Ditch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007S_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1007T - Bintliff Ditch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007T_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007U - Mimosa Ditch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007U_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007V - Unnamed Tributary of Hunting Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007V_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1007W - Harris County Flood Control Ditch D 138				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1007W_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1008 - Spring Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008_02	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown

Seg ID: 1008 - Spring Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008_03	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1008_04	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Rural (Residential Areas)

Seg ID: 1008A - Mill Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Seg ID: 1008B - Upper Panther Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008B_01	Chronic Toxic Substances in water	Cadmium (dissolved)	CN	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source
1008B_02	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1008C - Lower Panther Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008C_01	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1008C - Lower Panther Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008C_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1008F - Lake Woodlands				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008F_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1008H - Willow Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008H_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1008I - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008I_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1008J - Brushy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1008J_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Unspecified Urban Stormwater; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1009 - Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1009_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1009_02	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Habitat	Habitat	CS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Habitat Modification - Other Than Hydromodification; NPS - Urban Development In Riparian Buffer; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1009_03	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1009_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1009C - Faulkey Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1009C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1009D - Spring Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1009D_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1009E - Little Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1009E_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)
	Nutrient Screening Levels	Nitrate	CS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 1010 - Caney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1010_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
1010_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
1010_04	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)

Seg ID: 1010C - Spring Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1010C_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rural (Residential Areas)

Seg ID: 1011 - Peach Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1011_01	Bacteria Geomean	E. coli	NS	PS - Industrial Point Source Discharge
1011_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	Habitat	Habitat	CS	NPS - Littoral/Shore Area Modifications (Non-Riverine); UNK - Source Unknown

Seg ID: 1012 - Lake Conroe				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1012_03	High pH	pH	CN	UNK - Source Unknown

Seg ID: 1013 - Buffalo Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1013_01	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1013A - Little White Oak Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1013A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1013C - Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1013C_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Development In Riparian Buffer; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Upstream/Downstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 1014 - Buffalo Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1014A - Bear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1014B - Buffalo Bayou/Barker Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014B_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1014C - Horsepen Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1014E - Langham Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014E_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1014H - South Mayde Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014H_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1014H_02	Nutrient Screening Levels	Ammonia	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1014K - Turkey Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014K_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1014K_02	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1014L - Mason Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014L_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1014M - Newman Branch (Neimans Bayou)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014M_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Fish Community (Regional)	Fish community	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1014N - Rummel Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014N_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures); UNK - Source Unknown

Seg ID: 1014O - Spring Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1014O_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1015 - Lake Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1015_01	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Littoral/Shore Area Modifications (Non-Riverine); NPS - Natural Sources
1015_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1015A - Mound Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1015A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Seg ID: 1016 - Greens Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1016_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Petroleum/Natural Gas Activities; PS - Industrial Point Source Discharge
1016_02	Nutrient Screening Levels	Ammonia	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1016_03	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1016A - Garners Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1016A_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1016A - Garners Bayou				
AU ID	Assessment Method	Parameter	LOS	Sources
1016A_03	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1016B - Unnamed Tributary of Greens Bayou				
AU ID	Assessment Method	Parameter	LOS	Sources
1016B_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1016C - Unnamed Tributary of Greens Bayou				
AU ID	Assessment Method	Parameter	LOS	Sources
1016C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1016D - Unnamed Tributary of Greens Bayou				
AU ID	Assessment Method	Parameter	LOS	Sources
1016D_01	Nutrient Screening Levels	Ammonia	CS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1017 - Whiteoak Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1017_02	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1017_03	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1017_04	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1017A - Brickhouse Gully/Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017A_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1017B - Cole Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017B_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Pesticide Application; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1017C - Vogel Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1017D - Unnamed Tributary of Whiteoak Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017D_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1017E - Unnamed Tributary of White Oak Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017E_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1017F - Rolling Fork Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1017F_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1101 - Clear Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1101_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
1101_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1101 - Clear Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1101A - Magnolia Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source

Seg ID: 1101B - Chigger Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source

Seg ID: 1101C - Cow Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101C_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1101D - Robinson Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101D_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Urban Development In Riparian Buffer
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Urban Development In Riparian Buffer
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Unspecified Domestic Waste; NPS - Unspecified Urban Stormwater
1101D_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers

Seg ID: 1101E - Unnamed Tributary of Clear Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1101E_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater

Seg ID: 1102 - Clear Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102_01	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1102_02	Bacteria Geomean	E. coli	NS	NPS - Rural (Residential Areas); NPS - Unspecified Domestic Waste; PS - Unknown Point Source
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 1102 - Clear Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102_03	Bacteria Geomean	E. coli	NS	NPS - Rural (Residential Areas); NPS - Unspecified Domestic Waste; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
1102_04	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
1102_05	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1102A - Cowart Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
1102A_02	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 1102B - Mary's Creek/ North Fork Mary's Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1102C - Hickory Slough				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102C_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1102D - Turkey Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102D_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1102E - Mud Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 1102F - Mary's Creek Bypass				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102F_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1102G - Unnamed Tributary of Mary's Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1102G_01	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1103 - Dickinson Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1103_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1103 - Dickinson Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1103_04	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1103A - Bensons Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103A_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1103B - Bordens Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103B_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1103C - Geisler Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103C_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1103D - Gum Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103D_01	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1103E - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1103F - Unnamed Tributary of Dickinson Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103F_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Sanitary Sewer Overflows (Collection System Failures)
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source

Seg ID: 1103G - Unnamed Tributary of Gum Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1103G_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Channelization; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1104 - Dickinson Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1104_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater
1104_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1105 - Bastrop Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Unknown Point Source

Seg ID: 1105A - Flores Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105A_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)

Seg ID: 1105B - Austin Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105B_01	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)

Seg ID: 1105C - Austin Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105C_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Septage Disposal

Seg ID: 1105D - Unnamed Tributary of Bastrop Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105D_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1105E - Brushy Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1105E_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); UNK - Source Unknown

Seg ID: 1107 - Chocolate Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1107_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1108 - Chocolate Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1108_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1109 - Oyster Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1109_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

Seg ID: 1110 - Oyster Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1110_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Habitat	Habitat	CS	UNK - Source Unknown
1110_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	Habitat	Habitat	CS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown
1110_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1113 - Armand Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1113 - Armand Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1113_03	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1113A - Armand Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown

Seg ID: 1113B - Horsepen Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1113C - Unnamed Tributary to Horsepen Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113C_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Unspecified Land Disturbance

Seg ID: 1113D - Willow Springs Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113D_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1113E - Big Island Slough				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1113E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1202 - Brazos River Below Navasota River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Loss Of Riparian Habitat; NPS - Wildlife Other Than Waterfowl; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
1202_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
1202_03	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
1202_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 1202H - Allen's Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202H_01	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source

Seg ID: 1202I - Bessie's Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202I_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source

Seg ID: 1202J - Big Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202J_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Wildlife Other Than Waterfowl
	Fish Community (Regional)	Fish community	CN	NPS - Agriculture; NPS - Unrestricted Cattle Access
	Habitat	Habitat	CS	NPS - Natural Sources; UNK - Source Unknown
1202J_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Rangeland Grazing

Seg ID: 1202K - Mill Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202K_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed

Seg ID: 1202S - Bullhead Bayou East				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202S_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1202T - Unnamed Tributary of Bullhead Bayou East				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202T_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1202U - Alcorn Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1202U_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area)
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1203 - Whitney Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1203_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1204 - Brazos River Below Lake Granbury				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1204_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Habitat	Habitat	CS	NPS - Natural Sources; NPS - Streambank Modifications/Destabilization

Seg ID: 1204A - Camp Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1204A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1205 - Lake Granbury				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1205_05	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1205C - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1205C_01	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 1206 - Brazos River Below Possum Kingdom Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1206_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
	Habitat	Habitat	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Loss Of Riparian Habitat
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Loss Of Riparian Habitat
1206_02	Habitat	Habitat	CS	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Loss Of Riparian Habitat
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Loss Of Riparian Habitat

Seg ID: 1208 - Brazos River Above Possum Kingdom Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1208_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
1208_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source
1208_04	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown
1208_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source
1208_06	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 1208A - Millers Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1208A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Shallow Lake/Reservoir
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source

Seg ID: 1209 - Navasota River Below Lake Limestone				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209_01	Bacteria Geomean	E. coli	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
1209_05	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges

Seg ID: 1209A - Country Club Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209A_01	Toxic Substances in sediment	Arsenic	CS	NPS - Industrial Land Treatment; NPS - Non-Point Source
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	NPS - Industrial Land Treatment; NPS - Non-Point Source

Seg ID: 1209B - Fin Feather Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209B_01	Toxic Substances in sediment	Arsenic	CS	NPS - Industrial Land Treatment
	Toxic Substances in sediment	Chromium	CS	NPS - Industrial Land Treatment
	Toxic Substances in sediment	Copper	CS	NPS - Industrial Land Treatment
	Toxic Substances in sediment	DDD	CS	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	DDE	CS	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers
	LOE Toxic Sediment condition	Sediment toxicity (LOE)	NS	NPS - Industrial Land Treatment; NPS - Non-Point Source
	Toxic Substances in sediment	Zinc	CS	NPS - Industrial Land Treatment; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Seg ID: 1209C - Carters Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Rangeland Grazing; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Animal Feeding Operations (Nps); NPS - Rangeland Grazing; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Animal Feeding Operations (Nps); NPS - Rangeland Grazing; NPS - Unspecified Urban Stormwater; PS - Municipal Point Source Discharges

Seg ID: 1209D - Country Club Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209D_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1209E - Wickson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209E_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1209G - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209G_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1209H - Duck Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209H_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	NPS - Natural Sources; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1209I - Gibbons Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209I_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Natural Sources; NPS - Non-Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
1209I_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1209J - Shepherd Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209J_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1209K - Steele Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209K_02	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1209L - Burton Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209L_01	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 1209O - Normangee Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1209O_01	Toxic Substances in sediment	Arsenic	CS	NPS - Non-Point Source

Seg ID: 1210 - Lake Mexia				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1210_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source

Seg ID: 1210A - Navasota River Above Lake Mexia				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1210A_01	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)

Seg ID: 1211 - Yegua Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1211_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Upstream Source
	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Upstream Source

Seg ID: 1211A - Davidson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1211A_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources; NPS - Non-Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1212 - Somerville Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1212_01	Continuous pH Daily Maximum	Continuous pH	NS	NPS - Agriculture; NPS - Internal Nutrient Recycling
1212_03	Continuous pH Daily Maximum	Continuous pH	NS	NPS - Agriculture; NPS - Internal Nutrient Recycling
1212_04	Continuous pH Daily Maximum	Continuous pH	NS	NPS - Agriculture; NPS - Internal Nutrient Recycling

Seg ID: 1212A - Middle Yegua Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1212A_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
1212A_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown

Seg ID: 1212L - Yegua Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1212L_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Natural Sources; NPS - Wet Weather Discharges (Non-Point Source)

Seg ID: 1213 - Little River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1213_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
1213_02	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
1213_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Municipal Point Source Discharges
1213_04	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source

Seg ID: 1213A - Big Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1213A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1213B - Little Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1213B_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1213C - Unnamed Tributary of Little Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1213C_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1214 - San Gabriel River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1214_01	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources; UNK - Source Unknown
1214_02	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1216C - Pleasant Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1216C_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1216D - Unnamed tributary of Trimmier Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1216D_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1217 - Lampasas River Above Stillhouse Hollow Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1217_05	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1217B - Sulphur Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1217B_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1218 - Nolan Creek/ South Nolan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1218_01	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source And Combination Of Stormwater, Sso Or Cso)
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source And Combination Of Stormwater, Sso Or Cso)
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges; PS - Wet Weather Discharges (Point Source And Combination Of Stormwater, Sso Or Cso)
1218_02	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges

Seg ID: 1218A - Unnamed Tributary to Little Nolan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1218A_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1218C - Little Nolan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1218C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1218D - Long Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1218D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1219 - Leon River Below Belton Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1219_01	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1221 - Leon River Below Proctor Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
1221_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources
1221_06	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Municipal Point Source Discharges
1221_07	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources

Seg ID: 1221A - Resley Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Continuous Dissolved Oxygen Daily 24hr Average	Continuous dissolved oxygen 24hr	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; PS - Municipal Point Source Discharges
	Continuous Dissolved Oxygen Daily 24hr Minimum	Continuous dissolved oxygen 24hr	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
1221A_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1221B - South Leon River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown

Seg ID: 1221C - Pecan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1221D - Indian Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221D_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source
1221D_02	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 1221F - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221F_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1221G - Coryell Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1221G_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1222A - Duncan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1222B - Rush-Copperas Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1222C - Sabana River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222C_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1222D - Sowells Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222D_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source

Seg ID: 1222E - Sweetwater Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222E_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1222F - Hackberry Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1222F_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CN	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1223 - Leon River Below Leon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1223_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; NPS - Non-Point Source
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1223A - Armstrong Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1223A_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1223B - Cow Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1223B_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source

Seg ID: 1224 - Leon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1224_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1225 - Waco Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1225_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1226 - North Bosque River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226_02	Nutrient Enrichment	Algae	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
1226_03	Nutrient Enrichment	Algae	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
1226_04	Nutrient Enrichment	Algae	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown

Seg ID: 1226B - Green Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Continuous Dissolved Oxygen Daily 24hr Average	Continuous dissolved oxygen 24hr	NS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Continuous Dissolved Oxygen Daily 24hr Minimum	Continuous dissolved oxygen 24hr	NS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling

Seg ID: 1226E - Indian Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226E_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; NPS - Non-Point Source

Seg ID: 1226F - Sims Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226F_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1226G - Spring Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226G_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1226H - Alarm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226H_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling

Seg ID: 1226K - Little Duffau Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226K_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1226O - Sims Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1226O_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source

Seg ID: 1227 - Nolan River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1227_01	Dissolved Solids	Chloride	NS	PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	PS - Municipal Point Source Discharges
	Dissolved Solids	Total dissolved solids	NS	PS - Municipal Point Source Discharges
1227_02	Dissolved Solids	Chloride	NS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	PS - Municipal Point Source Discharges
	Dissolved Solids	Total dissolved solids	NS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1227A - Buffalo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1227A_01	Bacteria Geomean	E. coli	CN	NPS - Livestock (Grazing Or Feeding Operations); NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges

Seg ID: 1228 - Lake Pat Cleburne				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1228_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1231 - Lake Graham				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1231_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1232 - Clear Fork Brazos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1232_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; PS - Municipal Point Source Discharges
1232_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source
1232_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1232A - California Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1232A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	NPS - Natural Sources
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Natural Sources
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges

Seg ID: 1232B - Deadman Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1232B_01	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges
1232B_02	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source

Seg ID: 1233A - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1233A_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Municipal Point Source Discharges

Seg ID: 1237 - Lake Sweetwater				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1237_01	Dissolved Solids	Chloride	NS	PS - Drought-Related Impacts
	Dissolved Solids	Sulfate	NS	PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	PS - Drought-Related Impacts

Seg ID: 1238 - Salt Fork Brazos River				
AU ID	Assessment Method	Parameter	LOS	Sources
1238_01	Dissolved Solids	Chloride	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
1238_02	Dissolved Solids	Chloride	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
1238_03	Dissolved Solids	Chloride	NS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed
	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown

Seg ID: 1238A - Croton Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
1238A_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1238B - Duck Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
1238B_01	Bacteria Geomean	Enterococcus	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source

Seg ID: 1240 - White River Lake				
AU ID	Assessment Method	Parameter	LOS	Sources
1240_01	Dissolved Solids	Chloride	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; PS - Drought-Related Impacts

Seg ID: 1241 - Double Mountain Fork Brazos River				
AU ID	Assessment Method	Parameter	LOS	Sources
1241_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	PS - Municipal Point Source Discharges

Seg ID: 1241A - North Fork Double Mountain Fork Brazos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1241A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Livestock (Grazing Or Feeding Operations); PS - Unknown Point Source
1241A_02	Nutrient Screening Levels	Ammonia	CS	UNK - Source Unknown
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Livestock (Grazing Or Feeding Operations); PS - Unknown Point Source

Seg ID: 1241B - Lake Alan Henry				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1241B_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 1242 - Brazos River Above Navasota River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
1242_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
1242_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
1242_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
1242_06	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1242B - Cottonwood Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source

Seg ID: 1242C - Still Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242C_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges

Seg ID: 1242D - Thompsons Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242D_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; PS - Unknown Point Source
1242D_02	Nutrient Screening Levels	Ammonia	CS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Unknown Point Source
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Unknown Point Source
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Natural Sources
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Natural Sources

Seg ID: 1242D - Thompsons Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242D_02	Bacteria Geomean	E. coli	NS	NPS - Natural Sources; NPS - Non-Point Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown

Seg ID: 1242F - Pond Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242F_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1242I - Campbells Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242I_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Conditions - Water Quality Standards Use Attainability Analyses Needed; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242J - Deer Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242J_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; UNK - Source Unknown

Seg ID: 1242K - Mud Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242K_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242L - Pin Oak Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242L_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242M - Spring Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242M_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242N - Tehuacana Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242N_01	Nutrient Screening Levels	Chlorophyll-a	CS	PS - Industrial Point Source Discharge
	Bacteria Geomean	E. coli	NS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Wildlife Other Than Waterfowl; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Industrial Point Source Discharge

Seg ID: 1242O - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242O_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242P - Big Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242P_01	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1242Q - Bull Hide Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1242Q_01	Nutrient Screening Levels	Nitrate	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1243 - Salado Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1243_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)
1243_02	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems)

Seg ID: 1244 - Brushy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1244_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source
1244_02	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
1244_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Fish Kill Reports	Fish Kill Reports	CN	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 1245 - Upper Oyster Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling; NPS - Municipal (Urbanized High Density Area); PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Sanitary Sewer Overflows (Collection System Failures)
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); PS - Municipal Point Source Discharges
1245_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Internal Nutrient Recycling
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Agriculture; NPS - Channelization; NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Water Diversions; PS - Municipal Point Source Discharges

Seg ID: 1245 - Upper Oyster Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245_03	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Agriculture; NPS - Channelization; NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Water Diversions; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Sanitary Sewer Overflows (Collection System Failures)

Seg ID: 1245A - Red Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245A_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1245E - Flewellen Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245E_01	Bacteria Geomean	E. coli	CN	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1245I - Steep Bank Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245I_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area)
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source

Seg ID: 1245J - Stafford Run				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1245J_01	Bacteria Geomean	E. coli	CN	NPS - Municipal (Urbanized High Density Area)

Seg ID: 1246 - Middle Bosque/South Bosque River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1246_01	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources
1246_02	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources

Seg ID: 1246D - Tonk Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1246D_02	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources

Seg ID: 1246E - Wasp Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1246E_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1247A - Willis Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1247A_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source

Seg ID: 1248 - San Gabriel/North Fork San Gabriel River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1248_01	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1248B - Huddleston Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1248B_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources; UNK - Source Unknown

Seg ID: 1248C - Mankins Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1248C_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source

Seg ID: 1250 - South Fork San Gabriel River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1250_01	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown
1250_02	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown
1250_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Post-Development Erosion And Sedimentation; NPS - Streambank Modifications/Destabilization
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1252 - Lake Limestone				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1252_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1253 - Navasota River Below Lake Mexia				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1253_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
1253_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources

Seg ID: 1253A - Springfield Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1253A_01	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1254A - Hackberry Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1254A_01	Nutrient Screening Levels	Ammonia	CS	PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 1255 - Upper North Bosque River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255_01	Nutrient Enrichment	Algae	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Confined Animal Feeding Operations (Nps); PS - Municipal Point Source Discharges
1255_02	Nutrient Enrichment	Algae	NS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Animal Feeding Operations (Nps); PS - Drought-Related Impacts
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Animal Feeding Operations (Nps); PS - Drought-Related Impacts
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 1255A - Goose Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1255B - North Fork Upper North Bosque River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source

Seg ID: 1255C - Scarborough Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling; NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1255D - South Fork Upper North Bosque River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255D_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Natural Sources; NPS - Non-Point Source

Seg ID: 1255E - Unnamed Tributary of Goose Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255E_01	Nutrient Screening Levels	Ammonia	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Non-Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source

Seg ID: 1255G - Woodhollow Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255G_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1255H - South Fork Upper North Bosque River Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1255H_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Animal Feeding Operations (Nps); PS - Drought-Related Impacts

Seg ID: 1256 - Brazos River/Lake Brazos				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1256_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
1256_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Dam Or Impoundment

Seg ID: 1259 - Leon River Above Belton Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1259_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Confined Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source
1259_02	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps)

Seg ID: 1259 - Leon River Above Belton Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1259_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Animal Feeding Operations (Nps); NPS - Internal Nutrient Recycling
	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Animal Feeding Operations (Nps); NPS - Non-Point Source

Seg ID: 1301 - San Bernard River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1301_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1302 - San Bernard River Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1302_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
1302_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown
1302_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1302A - Gum Tree Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1302A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1302B - West Bernard Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1302B_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
1302B_02	Nutrient Screening Levels	Ammonia	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 1302D - Peach Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1302D_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1302E - Mound Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1302E_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1304 - Caney Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1304_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown
1304_02	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1305 - Caney Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1305_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
1305_02	Habitat	Habitat	CS	NPS - Channelization
1305_03	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1305A - Hardeman Slough				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1305A_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1305B - Caney Creek Above Water Hole Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1305B_01	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Wildlife Other Than Waterfowl
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture

Seg ID: 1401 - Colorado River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1401_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture

Seg ID: 1402 - Colorado River below La Grange				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1402_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source
1402_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source
1402_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source
1402_06	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; NPS - Non-Point Source
1402_07	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture

Seg ID: 1402A - Cummins Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1402A_01	Fish Community (Regional)	Fish community	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Non-Point Source; NPS - Unrestricted Cattle Access; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1402C - Buckners Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1402C_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1402H - Skull Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1402H_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Sand/Gravel/Rock Mining Or Quarries; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Sand/Gravel/Rock Mining Or Quarries; UNK - Source Unknown

Seg ID: 1403 - Lake Austin				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1403_01	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources

Seg ID: 1403A - Bull Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1403A_03	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1403B - West Bull Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1403B_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1403D - Barrow Preserve Tributary				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1403D_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1403E - Stillhouse Hollow				
AU ID	Assessment Method	Parameter	LOS	Sources
1403E_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 1403J - Spicewood Tributary to Shoal Creek				
AU ID	Assessment Method	Parameter	LOS	Sources
1403J_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers

Seg ID: 1403K - Taylor Slough South				
AU ID	Assessment Method	Parameter	LOS	Sources
1403K_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1403R - Westlake-Davenport Tributary to Lake Austin				
AU ID	Assessment Method	Parameter	LOS	Sources
1403R_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1404 - Lake Travis				
AU ID	Assessment Method	Parameter	LOS	Sources
1404_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
1404_05	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources
1404_10	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources

Seg ID: 1406 - Lake Lyndon B. Johnson				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1406_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
1406_02	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
1406_03	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
1406_04	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
1406_05	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown
1406_06	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1407 - Inks Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1407_01	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources

Seg ID: 1407A - Clear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1407A_01	Acute Toxic Substances in water	Aluminum (dissolved)	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Chronic Toxic Substances in water	Cadmium (dissolved)	CN	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Chronic Toxic Substances in water	Nickel (dissolved)	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Low pH	pH	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Dissolved Solids	Sulfate	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Dissolved Solids	Total dissolved solids	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)
	Chronic Toxic Substances in water	Zinc (dissolved)	NS	NPS - Impacts From Abandoned Mine Lands (Inactive)

Seg ID: 1409 - Colorado River Above Lake Buchanan				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1409_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1409A - Cherokee Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1409A_01	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Non-Point Source; PS - Unknown Point Source

Seg ID: 1410 - Colorado River Below O. H. Ivie Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1410_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source

Seg ID: 1411 - E. V. Spence Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1411_01	Dissolved Solids	Chloride	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources
1411_02	Dissolved Solids	Chloride	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources

Seg ID: 1412 - Colorado River Below Lake J. B. Thomas				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1412_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 1412 - Colorado River Below Lake J. B. Thomas				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1412_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1412_03	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1412A - Lake Colorado City				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1412A_01	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown

Seg ID: 1412B - Beals Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1412B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; PS - Drought-Related Impacts
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1412B_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Natural Sources; PS - Municipal Point Source Discharges

Seg ID: 1416 - San Saba River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1416_01	Bacteria Geomean	E. coli	NS	NPS - Highways, Roads, Bridges, Infrastructure (New Construction); NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source

Seg ID: 1416A - Brady Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1416A_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	PS - Municipal Point Source Discharges
1416A_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1416C - Brady Creek above Brady Creek Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1416C_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1417 - Lower Pecan Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1417_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1418 - Lake Brownwood				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1418_01	Toxic Substances in sediment	Manganese	CS	NPS - Natural Sources

Seg ID: 1418A - Hords Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1418A_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1419 - Lake Coleman				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1419_01	Nutrient Reservoir Criteria	Nutrients	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1421 - Concho River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1421_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1421_02	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1421_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1421_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1421_05	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
1421_06	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
1421_07	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1421_08	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1421A - Dry Hollow Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1421A_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1421B - Kickapoo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1421B_01	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1421C - Lipan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1421C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Natural Sources; PS - Drought-Related Impacts
	Nutrient Screening Levels	Nitrate	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Natural Sources; PS - Drought-Related Impacts

Seg ID: 1423A - Spring Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1423A_02	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1424 - Middle Concho/South Concho River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1424_01	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources

Seg ID: 1424A - West Rocky Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1424A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources

Seg ID: 1424B - Cold Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1424B_01	Nutrient Screening Levels	Nitrate	CS	NPS - Natural Sources

Seg ID: 1425A - North Concho River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1425A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1426 - Colorado River Below E. V. Spence Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1426_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; PS - Drought-Related Impacts
1426_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; PS - Drought-Related Impacts
1426_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; PS - Drought-Related Impacts
1426_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Natural Sources; PS - Drought-Related Impacts
	Dissolved Solids	Total dissolved solids	NS	NPS - Natural Sources; PS - Drought-Related Impacts

Seg ID: 1426B - Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1426B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source
1426B_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Grazing In Riparian Or Shoreline Zones; NPS - Non-Point Source

Seg ID: 1426C - Bluff Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1426C_01	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 1426D - Coyote Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1426D_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1427 - Onion Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1427_03	Dissolved Solids	Sulfate	NS	PS - Drought-Related Impacts
1427_04	Dissolved Solids	Sulfate	NS	PS - Drought-Related Impacts

Seg ID: 1427A - Slaughter Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1427A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; PS - Drought-Related Impacts

Seg ID: 1427G - Granada Hills Tributary to Slaughter Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1427G_01	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1428 - Colorado River Below Lady Bird Lake (formerly Town Lake)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1428_01	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
1428_02	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1428B - Walnut Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1428B_02	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
1428B_03	Habitat	Habitat	CS	NPS - Non-Point Source; UNK - Source Unknown
1428B_04	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1428C - Gilleland Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1428C_01	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrastructure (New Construction); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges
1428C_02	Nutrient Screening Levels	Nitrate	CS	PS - Municipal Point Source Discharges

Seg ID: 1428C - Gilleland Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1428C_03	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrastructure (New Construction); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
1428C_04	Bacteria Geomean	E. coli	NS	NPS - Agriculture; NPS - Highways, Roads, Bridges, Infrastructure (New Construction); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1429C - Waller Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1429C_01	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
1429C_02	Toxic Substances in sediment	Benzo(a)anthracene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Benzo(a)pyrene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Chrysene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Dibenz(a,h)anthracene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	PS - Municipal Point Source Discharges
	Toxic Substances in sediment	Fluoranthene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Lead	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Phenanthrene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Toxic Substances in sediment	Pyrene	CS	NPS - Impervious Surface/Parking Lot Runoff; NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1429C_03	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1429D - East Bouldin Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1429D_01	Toxic Substances in sediment	Benzo(a)anthracene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Cadmium	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Chrysene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Dibenz(a,h)anthracene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Fluoranthene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Lead	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Phenanthrene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers
	Toxic Substances in sediment	Pyrene	CS	NPS - Unspecified Urban Stormwater; NPS - Urban Runoff/Storm Sewers

Seg ID: 1430 - Barton Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1430_02	LOE Toxic Sediment condition	Sediment toxicity (LOE)	CN	NPS - Impervious Surface/Parking Lot Runoff; NPS - Municipal (Urbanized High Density Area)

Seg ID: 1430A - Barton Springs				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1430A_01	LOE Toxic Sediment condition	Sediment toxicity (LOE)	CN	NPS - Impervious Surface/Parking Lot Runoff; NPS - Municipal (Urbanized High Density Area)

Seg ID: 1431 - Mid Pecan Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1431_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Agriculture; PS - Municipal Point Source Discharges

Seg ID: 1432 - Upper Pecan Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1432_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1433 - O. H. Ivie Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1433_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1433_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1434 - Colorado River above La Grange				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1434_01	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1434_02	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1434_03	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1434B - Cedar Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1434B_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1434D - Wilbarger Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1434D_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
1434D_02	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1434E - Big Sandy Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1434E_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1434J - Piney Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1434J_01	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1501 - Tres Palacios Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1501_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Crop Production (Irrigated)
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Agriculture; NPS - Crop Production (Irrigated)
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Agriculture; NPS - Crop Production (Irrigated)

Seg ID: 1502 - Tres Palacios Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1502_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1601C - Dry Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1601C_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1602 - Lavaca River Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1602_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
1602_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1602B - Rocky Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1602B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1602C - Lavaca River Above Campbell Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1602C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	PS - Drought-Related Impacts
1602C_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	PS - Drought-Related Impacts

Seg ID: 1605 - Navidad River Above Lake Texana				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1605_01	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1701 - Victoria Barge Canal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1701_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source

Seg ID: 1801 - Guadalupe River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1801_01	Bacteria Geomean	Enterococcus	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1802 - Guadalupe River Below San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1802_01	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1803 - Guadalupe River Below San Marcos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1803_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1803A - Elm Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1803A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1803B - Sandies Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1803B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
1803B_02	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1803C - Peach Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1803C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
1803C_03	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1804 - Guadalupe River Below Comal River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1804_04	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 1804A - Geronimo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1804A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1804D - Bear Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1804D_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1805 - Canyon Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1805_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
1805_02	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
1805_03	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
1805_04	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 1806 - Guadalupe River Above Canyon Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1806_02	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
1806_08	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Livestock (Grazing Or Feeding Operations); NPS - Non-Point Source
1806_09	Bacteria Geomean	E. coli	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown; UNK - Source Unknown
1806_12	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown

Seg ID: 1806A - Camp Meeting Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1806A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1806D - Quinlan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1806D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1806E - Town Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1806E_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1807 - Coleto Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1807_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
1807_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown

Seg ID: 1808 - Lower San Marcos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1808_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
1808_04	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 1810 - Plum Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1810_01	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
1810_02	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	CN	NPS - Natural Sources; PS - Unknown Point Source
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1810 - Plum Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1810_03	Nutrient Screening Levels	Ammonia	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	PS - Municipal Point Source Discharges
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1810A - Town Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1810A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1811 - Comal River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1811_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1811A - Dry Comal Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1811A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1814 - Upper San Marcos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1814_01	Dissolved Solids	Total dissolved solids	NS	UNK - Source Unknown
1814_02	Dissolved Solids	Total dissolved solids	NS	UNK - Source Unknown
1814_03	Dissolved Solids	Total dissolved solids	NS	UNK - Source Unknown
1814_04	Dissolved Solids	Total dissolved solids	NS	UNK - Source Unknown

Seg ID: 1815 - Cypress Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1815_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Habitat	Habitat	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 1816 - Johnson Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1816_01	Habitat	Habitat	CS	UNK - Source Unknown

Seg ID: 1817 - North Fork Guadalupe River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1817_01	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown

Seg ID: 1818 - South Fork Guadalupe River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1818_01	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown

Seg ID: 1901 - Lower San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1901_02	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1901_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1901_04	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1901 - Lower San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901_05	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1901_06	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1901A - Escondido Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1901B - Cabeza Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1901E - Manahuilla Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901E_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1901F - Ecleto Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1901F_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1902 - Lower Cibolo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902_01	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Upstream Source
1902_02	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	CN	UNK - Source Unknown
1902_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
1902_04	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
1902_05	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1902A - Martinez Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1902A - Martinez Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902A_03	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
1902A_04	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1902B - Salitrillo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902B_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1902C - Clifton Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902C_01	Nutrient Screening Levels	Ammonia	CS	NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Point Source(S) - Unspecified
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Point Source(S) - Unspecified

Seg ID: 1902E - Santa Clara Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1902E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown

Seg ID: 1903 - Medina River Below Medina Diversion Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1903_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1903_02	Nutrient Screening Levels	Ammonia	CS	NPS - Agriculture; NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1903_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
1903_04	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
1903_05	Macrobenthic community (Qualitative)	Macrobenthic community	CN	NPS - Crop Production (Crop Land Or Dry Land); NPS - Rural (Residential Areas); NPS - Upstream Source

Seg ID: 1905 - Medina River Above Medina Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1905_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Fish Community (Regional)	Fish community	CN	NPS - Impacts From Hydrostructure Flow Regulation/Modification; NPS - Rural (Residential Areas)
	Habitat	Habitat	CS	UNK - Source Unknown
1905_02	Fish Community (Regional)	Fish community	CN	UNK - Source Unknown

Seg ID: 1906 - Lower Leon Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1906_02	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
1906_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PFAS	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1906_04	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PFAS	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1906_05	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS No Consumption Advisory	PFAS	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
1906_06	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	DSHS No Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; PS - Point Source Unknown; PS - Unknown Point Source
	DSHS No Consumption Advisory	PFAS	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 1908 - Upper Cibolo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1908_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1910 - Salado Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1910_02	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Golf Courses; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
1910_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
1910_04	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1910A - Walzem Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1910A_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1910C - Salado Creek Tributary				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1910C_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1910D - Menger Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1910D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1910F - Upper Salado Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1910F_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1911 - Upper San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911_01	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1911_02	Bacteria Geomean	E. coli	CN	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1911_03	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1911_04	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 1911 - Upper San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911_05	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Habitat	Habitat	CS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	PS - Unknown Point Source; UNK - Source Unknown
1911_06	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
1911_07	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
1911_08	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
1911_09	Bacteria Geomean	E. coli	NS	PS - Unknown Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1911B - Apache Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911B_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1911C - Alazan Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
1911C_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1911D - San Pedro Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911D_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
1911D_02	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 1911E - Sixmile Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911E_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1911H - Picosa Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911H_01	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 1911I - Martinez Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911I_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 1911J - Pajarito Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911J_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1911K - Seguin Branch				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911K_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown

Seg ID: 1911L - Unnamed tributary of Upper San Antonio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1911L_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 1912 - Medio Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1912_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 1912A - Upper Medio Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1912A_01	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 1913 - Mid Cibolo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
1913_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown
1913_02	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 2001 - Mission River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2001_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2002 - Mission River Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2002_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 2003 - Aransas River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2003_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2004 - Aransas River Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2004_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2004A - Aransas Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2004A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Managed Pasture Grazing
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source

Seg ID: 2004B - Poesta Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2004B_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
2004B_02	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2101 - Nueces River Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2101_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Fish Kill Reports	Fish Kill Reports	CN	PS - Municipal Point Source Discharges

Seg ID: 2102 - Nueces River Below Lake Corpus Christi				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2102_01	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown
2102_02	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2103 - Lake Corpus Christi				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2103_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Residential Districts; PS - Unknown Point Source

Seg ID: 2104 - Nueces River Above Frio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2104_01	Nutrient Screening Levels	Nitrate	CS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); PS - Municipal Point Source Discharges
2104_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2105 - Nueces River Above Holland Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2105_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
2105_02	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; PS - Drought-Related Impacts; UNK - Source Unknown

Seg ID: 2106 - Nueces/Lower Frio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2106_01	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown
2106_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2107 - Lower Atascosa River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2107_01	Dissolved Solids	Chloride	NS	NPS - Non-Point Source; NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; NPS - Petroleum/Natural Gas Activities; NPS - Upstream Source

Seg ID: 2108 - San Miguel Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2108_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2109 - Leona River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2109_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
2109_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
2109_03	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 2109D - Gallina Slough				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2109D_01	Bacteria Geomean	E. coli	CN	UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 2110 - Lower Sabinal River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2110_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Rural (Residential Areas)
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; NPS - Rural (Residential Areas)

Seg ID: 2113 - Upper Frio River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2113_01	Fish Community (Regional)	Fish community	NS	NPS - Non-Point Source; UNK - Source Unknown
2113_02	Fish Community (Regional)	Fish community	CN	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2114 - Hondo Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2114_01	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown

Seg ID: 2115 - Seco Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2115_01	Dissolved Solids	Sulfate	NS	UNK - Source Unknown
2115_02	Dissolved Solids	Sulfate	NS	UNK - Source Unknown

Seg ID: 2116 - Choke Canyon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2116_01	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_02	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_03	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_04	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_05	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_06	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown
2116_07	Nutrient Reservoir Criteria	Nutrients	NS	UNK - Source Unknown

Seg ID: 2117 - Frio River Above Choke Canyon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2117_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	UNK - Source Unknown
2117_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Natural Sources; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
2117_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Illegal Dumps Or Other Inappropriate Waste Disposal; PS - Drought-Related Impacts
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
2117_04	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; UNK - Source Unknown
2117_05	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2118 - Upper Atascosa River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2118_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Fish Community (Regional)	Fish community	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Habitat	Habitat	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2118C - Atascosa River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2118C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source
	Fish Community (Regional)	Fish community	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Habitat	Habitat	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Macrobenthic community (Qualitative)	Macrobenthic community	NS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source

Seg ID: 2201 - Arroyo Colorado Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2201_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2201_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2201_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2201_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2201 - Arroyo Colorado Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2201_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2201B - Unnamed Drainage Ditch Tributary (B) in Cameron County Drainage District #3				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2201B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2202 - Arroyo Colorado Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2202_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2202 - Arroyo Colorado Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2202_01	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2202_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2202_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Mercury	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2202_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2202A - Donna Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2202A_01	DSHS Aquatic Life Closure	PCBs	NS	PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2202F - Drainage ditches flowing into Arroyo Colorado Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2202F_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2203 - Petronila Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2203_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2204 - Petronila Creek Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2204_01	Dissolved Solids	Chloride	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
	Dissolved Solids	Total dissolved solids	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
2204_02	Dissolved Solids	Chloride	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
	Dissolved Solids	Total dissolved solids	NS	NPS - Petroleum/Natural Gas Production Activities (Permitted)
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Rural (Residential Areas); PS - Municipal Point Source Discharges; PS - Point Source Unknown

Seg ID: 2301 - Rio Grande Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2301_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
2301_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown

Seg ID: 2302 - Rio Grande Below Falcon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2302_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
2302_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
2302_05	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
2302_06	High pH	pH	CN	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
2302_07	Nutrient Screening Levels	Ammonia	CS	NPS - Sources Outside State Jurisdiction Or Borders; PS - Municipal Point Source Discharges

Seg ID: 2302A - Arroyo Los Olmos				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2302A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 2303 - International Falcon Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2303_04	Fish Kill Reports	Fish Kill Reports	CN	NPS - Non-Point Source
2303_05	TOXNET ambient toxicity tests in water - sublethality	Water toxicity (sub-lethal effects)	CS	UNK - Source Unknown

Seg ID: 2304 - Rio Grande Below Amistad Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2304_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Unknown Point Source
2304_02	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Unknown Point Source
2304_03	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Unknown Point Source
	TOXNET ambient toxicity tests in water - sublethality	Water toxicity (sub-lethal effects)	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2304_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	TOXNET ambient toxicity tests in water - sublethality	Water toxicity (sub-lethal effects)	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2304_07	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Unknown Point Source
2304_09	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; PS - Unknown Point Source

Seg ID: 2304B - Manadas Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2304B_01	Toxic Substances in sediment	Antimony	CS	NPS - Mine Tailings
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	CN	NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 2305 - International Amistad Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2305_01	Fish Kill Reports	Fish Kill Reports	CN	UNK - Source Unknown

Seg ID: 2306 - Rio Grande Above Amistad Reservoir				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2306_01	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_02	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_03	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_04	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_05	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_06	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Sulfate	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_07	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2306_08	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders

Seg ID: 2307 - Rio Grande Below Riverside Diversion Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2307_01	Dissolved Solids	Chloride	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Point Source Unknown
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
2307_02	Dissolved Solids	Chloride	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
2307_03	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Chloride	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
2307_04	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Chloride	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source

Seg ID: 2307 - Rio Grande Below Riverside Diversion Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2307_05	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Chloride	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source
	Dissolved Solids	Sulfate	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Crop Production (Irrigated); NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Unknown Point Source

Seg ID: 2308 - Rio Grande Below International Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2308_01	Nutrient Screening Levels	Ammonia	CS	NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Sources Outside State Jurisdiction Or Borders
	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Sources Outside State Jurisdiction Or Borders; NPS - Urban Runoff/Storm Sewers

Seg ID: 2310 - Lower Pecos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2310_01	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown
2310_02	Dissolved Solids	Total dissolved solids	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; UNK - Source Unknown

Seg ID: 2311 - Upper Pecos River				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2311_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown
2311_03	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source
2311_04	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown
2311_07	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2313 - San Felipe Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2313_01	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2314 - Rio Grande Above International Dam				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2314_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders
2314_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Sources Outside State Jurisdiction Or Borders

Seg ID: 2411 - Sabine Pass				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2411_01	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 2412 - Sabine Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2412_01	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 2421 - Upper Galveston Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
2421_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2421 - Upper Galveston Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2421A - Clear Lake Channel				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	UNK - Source Unknown

Seg ID: 2421B - Little Cedar Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 2421C - Pine Gully				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2421HC- Sylvan Beach Park (Recreational Beaches)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421HC_01	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 2421OW- Upper Galveston Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2421OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2422 - Trinity Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2422_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2422_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2422B - Double Bayou West Fork				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2422B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rural (Residential Areas)
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rural (Residential Areas)
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Rural (Residential Areas)
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2422D - Double Bayou East Fork Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2422D_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2422OW- Trinity Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2422OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2423 - East Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2423_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2423_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2423A - Oyster Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2423A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2423OW- East Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2423OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2424 - West Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2424_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424A - Highland Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424A_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2424A_02	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	CN	UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424A - Highland Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424A_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2424A_04	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2424A_05	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424B - Lake Madeline				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2424C - Marchand Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424C_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	CN	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2424D - Offatts Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424D_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424D - Offatts Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424D_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Impacts From Resort Areas; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Impacts From Resort Areas; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
2424D_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424E - English Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424E_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2424F - Crash Basin				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424F_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424G - Highland Bayou Diversion Canal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424G_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2424OW- West Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2424OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2425 - Clear Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2425_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2425 - Clear Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2425_01	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2425A - Taylor Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2425A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
2425A_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
2425A_03	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2425B - Jarbo Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2425B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2425B_02	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2426 - Tabbs Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2426_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2426C - Goose Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2426C_01	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2427 - San Jacinto Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2427_01	Nutrient Screening Levels	Ammonia	CS	NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge

Seg ID: 2428 - Black Duck Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2428_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2429 - Scott Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2429_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2430 - Burnet Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2430_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2430A - Crystal Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2430A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS No Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2431 - Moses Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2431_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2431A - Moses Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2431A_01	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2431C - Unnamed Tributary to the Southern Arm of Moses Lake (West)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2431C_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2431D - Unnamed Tributary to the Southern Arm of Moses Lake (East)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2431D_01	Bacteria Geomean	Enterococcus	CN	UNK - Source Unknown

Seg ID: 2431E - Moses Bayou Above Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2431E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source

Seg ID: 2432 - Chocolate Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Upstream Source; PS - Point Source(S) - Unspecified
	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2432A - Mustang Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
2432A_02	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
2432A_03	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2432B - Willow Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432B_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2432C - Halls Bayou Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432C_01	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Dissolved Oxygen grab minimum	Dissolved oxygen Grab	CN	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas)
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2432D - Persimmon Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432D_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Non-Point Source
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2432E - New Bayou				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432E_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Agriculture; NPS - Upstream Source; PS - Point Source(S) - Unspecified
	Bacteria Geomean	Enterococcus	NS	NPS - Impacts From Resort Areas; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2432OW- Chocolate Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2432OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2433OW- Bastrop Bay/Oyster Lake (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2433OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
2433OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2434OW- Christmas Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2434OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2435OW- Drum Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2435OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
2435OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2436 - Barbours Cut				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2436_01	Nutrient Screening Levels	Ammonia	CS	PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers

Seg ID: 2437 - Texas City Ship Channel				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2437_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	DSHS Limited Consumption Advisory	Dioxins	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2438 - Bayport Channel				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2438_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Marina Boat Maintenance; NPS - Municipal (Urbanized High Density Area); NPS - Residential Districts
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2439 - Lower Galveston Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2439_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges; UNK - Source Unknown
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
2439_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	DSHS Limited Consumption Advisory	Dioxins	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown
	DSHS Limited Consumption Advisory	PCBs	NS	NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Point Source Unknown

Seg ID: 2439OW- Lower Galveston Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2439OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
2439OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2441OW- East Matagorda Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2441OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2451OW- Matagorda Bay/Powderhorn Lake (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2451OW_03	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); UNK - Source Unknown

Seg ID: 2452 - Tres Palacios Bay/Turtle Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2452_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2452A - Tres Palacios Harbor				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2452A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2452OW- Tres Palacios Bay/Turtle Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2452OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown
2452OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2452TP- Tres Palacios Bay (Recreational Beaches)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2452TP_01	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Aquaculture (Permitted); NPS - Marina/Boating Pumpout Releases; NPS - Marina/Boating Sanitary On-Vessel Discharges; NPS - Non-Point Source; PS - Unknown Point Source

Seg ID: 2453 - Lavaca Bay/Chocolate Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2453_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Crop Land Or Dry Land); NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2453A - Garcitas Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2453A_01	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	UNK - Source Unknown

Seg ID: 2453C - Arenosa Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2453C_01	Bacteria Geomean	E. coli	NS	UNK - Source Unknown

Seg ID: 2453D - Lavaca Bay Ship Channel Area				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2453D_01	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/Commercial Wastes); UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Urban Runoff/Storm Sewers; PS - Industrial Point Source Discharge; UNK - Source Unknown
	DSHS Aquatic Life Closure	Mercury	NS	NPS - Cercla Npl (Superfund) Sites; NPS - Contaminated Sediments; PS - Industrial Point Source Discharge

Seg ID: 2453OW- Lavaca Bay/Chocolate Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2453OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown
2453OW_03	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2454 - Cox Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2454_02	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/Commercial Wastes); UNK - Source Unknown

Seg ID: 2454A - Cox Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2454A_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	UNK - Source Unknown

Seg ID: 2454OW- Cox Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2454OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown
2454OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2455OW- Keller Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2455OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2456 - Carancahua Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2456_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown
	Bacteria Single Sample	Enterococcus	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Wildlife Other Than Waterfowl; UNK - Source Unknown

Seg ID: 2456A - West Carancahua Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2456A_01	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Dissolved Oxygen 24hr average	Dissolved oxygen 24hr Avg	NS	NPS - Non-Point Source
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source

Seg ID: 2456OW- Carancahua Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2456OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown
2456OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2462 - San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2462_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source

Seg ID: 2462OW- San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2462OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Industrial Point Source Discharge; UNK - Source Unknown

Seg ID: 2463OW- Mesquite Bay/Carlos Bay/Ayres Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2463OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2471A - Little Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2471A_01	Nutrient Screening Levels	Ammonia	CS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Chlorophyll-a	CS	UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2471OW- Aransas Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2471OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2472 - Copano Bay/Port Bay/Mission Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2472_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown
	Bacteria Single Sample	Enterococcus	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 2472OW- Copano Bay/Port Bay/Mission Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2472OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Upstream Source; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2473OW- St. Charles Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2473OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; PS - Point Source Unknown; UNK - Source Unknown

Seg ID: 2481 - Corpus Christi Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2481_01	Chronic Toxic Substances in water	Copper (dissolved)	CN	UNK - Source Unknown

Seg ID: 2481CB- Corpus Christi Bay (Recreational Beaches)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2481CB_03	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
2481CB_04	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
2481CB_06	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
2481CB_07	Texas Beach Watch Program Advisories	Enterococcus	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 2481OW- Corpus Christi Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2481OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 2482 - Nueces Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2482_01	Acute Toxic Substances in water	Copper (dissolved)	NS	UNK - Source Unknown
	Chronic Toxic Substances in water	Copper (dissolved)	NS	UNK - Source Unknown

Seg ID: 2482OW- Nueces Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2482OW_01	DSHS Shellfish Harvesting Restrictions Maps	Zinc	NS	NPS - Industrial/Commercial Site Stormwater Discharge (Permitted); NPS - Non-Point Source; NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Municipal Point Source Discharges; UNK - Source Unknown

Seg ID: 2483 - Redfish Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2483_01	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers
	Bacteria Single Sample	Enterococcus	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Seg ID: 2483A - Conn Brown Harbor				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2483A_01	Acute Toxic Substances in water	Copper (dissolved)	CN	NPS - Marina Boat Maintenance; UNK - Source Unknown
	Chronic Toxic Substances in water	Copper (dissolved)	CN	NPS - Marina Boat Maintenance; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers
	Bacteria Single Sample	Enterococcus	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Seg ID: 2483OW- Redfish Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2483OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Non-Point Source; NPS - Residential Districts; NPS - Urban Runoff/Storm Sewers

Seg ID: 2484 - Corpus Christi Inner Harbor				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2484_01	Nutrient Screening Levels	Ammonia	CS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown
	Chronic Toxic Substances in water	Copper (dissolved)	NS	NPS - Contaminated Sediments; NPS - Non-Point Source; PS - Industrial Point Source Discharge; PS - Unpermitted Discharge (Industrial/Commercial Wastes); UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; UNK - Source Unknown

Seg ID: 2485 - Oso Bay				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2485_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source
2485_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Single Sample	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
2485_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Single Sample	Enterococcus	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Nutrient Screening Levels	Nitrate	CS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2485A - Oso Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2485A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; NPS - Urban Runoff/Storm Sewers

Seg ID: 2485B - Unnamed trib of Oso Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2485B_01	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers

Seg ID: 2485D - West Oso Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2485D_01	Nutrient Screening Levels	Total phosphorus	CS	NPS - Urban Runoff/Storm Sewers

Seg ID: 2485OW- Oso Bay (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2485OW_01	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2491 - Laguna Madre				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	UNK - Source Unknown

Seg ID: 2491 - Laguna Madre				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491_02	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Crop Production (Irrigated); NPS - Dry Weather Flows With Nps Pollutants; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Dissolved Oxygen 24hr minimum	Dissolved oxygen 24hr Min	NS	NPS - Non-Point Source; NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers
	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source; NPS - Upstream Source
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Crop Production (Irrigated); NPS - Dry Weather Flows With Nps Pollutants; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
2491_03	Bacteria Geomean	Enterococcus	CN	NPS - Marina/Boating Sanitary On-Vessel Discharges; NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Residential Districts; UNK - Source Unknown

Seg ID: 2491B - North Floodway				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Agriculture; NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Dry Weather Flows With Nps Pollutants; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Bacteria Geomean	E. coli	NS	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown
	Nutrient Screening Levels	Nitrate	CS	NPS - Agriculture; NPS - Crop Production (Crop Land Or Dry Land); NPS - Crop Production (Irrigated); NPS - Crop Production (Non-Irrigated); NPS - Dry Weather Flows With Nps Pollutants; NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2491C - Drainage ditches flowing into Lower Laguna Madre				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2491C - Drainage ditches flowing into Lower Laguna Madre				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491C_03	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Crop Production (Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	CN	NPS - Crop Production (Irrigated); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Crop Production (Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Crop Production (Irrigated); NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - Rural (Residential Areas); NPS - Upstream Source; NPS - Urban Runoff/Storm Sewers; PS - Municipal Point Source Discharges

Seg ID: 2491OW- Laguna Madre (Oyster Waters)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2491OW_02	DSHS Shellfish Harvesting Restrictions Maps	Fecal coliform	NS	NPS - Aquaculture (Permitted); NPS - Non-Point Source; NPS - Upstream Source; UNK - Source Unknown

Seg ID: 2492 - Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2492_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source

Seg ID: 2492A - San Fernando Creek				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2492A_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	E. coli	NS	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
	Nutrient Screening Levels	Nitrate	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; PS - Municipal Point Source Discharges

Seg ID: 2492B - Los Olmos Creek Tidal				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2492B_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Dry Weather Flows With Nps Pollutants; NPS - Upstream Source; PS - Municipal Point Source Discharges
	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Dry Weather Flows With Nps Pollutants; NPS - Upstream Source; PS - Municipal Point Source Discharges
	Bacteria Geomean	Enterococcus	NS	NPS - Dry Weather Flows With Nps Pollutants; NPS - Upstream Source; PS - Municipal Point Source Discharges
	Nutrient Screening Levels	Nitrate	CS	NPS - Dry Weather Flows With Nps Pollutants; NPS - Upstream Source; PS - Municipal Point Source Discharges

Seg ID: 2494 - Brownsville Ship Channel				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2494_01	Dissolved Oxygen grab screening level	Dissolved oxygen Grab	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2494A - Port Isabel Fishing Harbor				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2494A_01	Bacteria Geomean	Enterococcus	NS	NPS - Non-Point Source

Seg ID: 2494C - San Martin Lakes				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2494C_01	Nutrient Screening Levels	Chlorophyll-a	CS	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Geomean	Enterococcus	CN	NPS - Non-Point Source; UNK - Source Unknown
	Bacteria Single Sample	Enterococcus	NS	NPS - Non-Point Source; UNK - Source Unknown
	Nutrient Screening Levels	Total phosphorus	CS	NPS - Non-Point Source; UNK - Source Unknown

Seg ID: 2501 - Gulf of Mexico				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2501_01	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_02	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_03	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_04	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_05	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_06	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_07	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_08	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_09	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown
2501_10	DSHS Limited Consumption Advisory	Mercury	NS	NPS - Atmospheric Deposition - Toxics; UNK - Source Unknown

Seg ID: 2501BC- Brazoria County Beaches (Recreational Beaches)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2501BC_02	Texas Beach Watch Program Advisories	Enterococcus	CN	NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Industrial Point Source Discharge; PS - Unknown Point Source; UNK - Source Unknown
2501BC_04	Texas Beach Watch Program Advisories	Enterococcus	CN	NPS - Municipal (Urbanized High Density Area); NPS - Non-Point Source; NPS - On-Site Treatment Systems (Septic Systems And Similar Decentralized Systems); NPS - Upstream Source; PS - Unknown Point Source; UNK - Source Unknown

Seg ID: 2501MC- Matagorda County Beaches (Recreational Beaches)				
AU ID	**Assessment Method**	**Parameter**	**LOS**	**Sources**
2501MC_01	Texas Beach Watch Program Advisories	Enterococcus	CN	NPS - Non-Point Source; NPS - Upstream Source; PS - Municipal Point Source Discharges; PS - Point Source Unknown; UNK - Source Unknown
2501MC_02	Texas Beach Watch Program Advisories	Enterococcus	NS	NPS - Non-Point Source; NPS - Upstream Source; NPS - Residential Districts; PS - Point Source Unknown; UNK - Source Unknown