

2004 Water Quality Inventory Water Bodies Assessed (May 13, 2005)

For 2004, TCEQ conducted an assessment of only selected water bodies. The 2002 assessment was used to determine which water bodies and parameters should be assessed. Targeted water bodies included the following:

- the use-attainment status for any water body was reviewed using recent data where it was demonstrated that the current listing status could be inaccurate
- water bodies with concerns for water quality, and where there were insufficient data during the last assessment in 2002, were re-evaluated to identify water bodies that do not support the water quality standards (all areas of the water body were reassessed for the parameter of concern)
- the collection of 24-hour dissolved oxygen data is a priority for the commission and recently available data sets were evaluated for compliance with 24-hour average and minimum criteria
- the use-attainment status for some water bodies was reviewed at the request of the TCEQ Permits or Total Maximum Daily Load programs
- when special projects were conducted that included a timely reassessment of water quality status as part of a TCEQ-approved work plan, the use-attainment status was reviewed
- changes to oyster water harvesting areas and fish consumption advisories issued by the Texas Department of Health were identified

Explanation of Column Headings

- SegID: This is the classified segment number assigned to a water body or portion of a water body in the Texas Surface Water Quality Standards. A letter designation following the segment number (such as "A" or "B") indicates an unclassified water body that is located within the watershed of the classified segment whose number is shown before the letter.
- AUId: The unique number for a specific assessment area, or Assessment Unit (AU).
- Area: This describes the specific area in which one or more water quality standards are not met.
- Assessment Method: Sample measurement or constituents used to determine support of the standard.

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

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0101A_01 | Entire water body | Overall Aquatic Life Use |

SegID: **0101B Rock Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|------------------------|
| 0101B_01 | Lower 6 miles | Overall Recreation Use |
| 0101B_02 | Upper 1 mile | Overall Recreation Use |

SegID: **0104 Wolf Creek**

| AUId | Area | Assessment Method |
|---------|--|------------------------|
| 0104_01 | Oklahoma State Line to Cottonwood Creek | Overall Recreation Use |
| 0104_02 | Cottonwood Creek to State Highway 23 | Overall Recreation Use |
| 0104_03 | State Highway 23 to upper end of segment | Overall Recreation Use |

SegID: **0105** Rita Blanca Lake

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 0105_01 | Entire segment | Overall General Use |
| 0105_01 | Entire segment | Overall Recreation Use |

SegID: **0202E** Post Oak Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|---|--|
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Aquatic Life Use |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Recreation Use |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Fish Consumption Use |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Fish Tissue Contaminant Concerns |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Narrative Criteria Concerns |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Nutrient Enrichment Concerns |
| 0202E_02 | From lower end of segment to N. FM 1417 | Overall Sediment Contaminant Concerns |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Aquatic Life Use |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Recreation Use |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Fish Consumption Use |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Fish Tissue Contaminant Concerns |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Narrative Criteria Concerns |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Nutrient Enrichment Concerns |
| 0202E_03 | From N. FM 1417 to upper end of segment | Overall Sediment Contaminant Concerns |

SegID: **0209** Pat Mayse Lake

| AUId | Area | Assessment Method |
|---------|--------------------|---------------------|
| 0209_01 | Lower half of lake | Overall General Use |
| 0209_02 | Upper half of lake | Overall General Use |

SegID: **0221** Middle Fork Pease River

| AUId | Area | Assessment Method |
|---------|--|---------------------|
| 0221_01 | Lower end of segment to South Pease River confluence | Overall General Use |
| 0221_02 | Remainder of segment | Overall General Use |

SegID: **0229** Upper Prairie Dog Town Fork Red River

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 0229_01 | Lower end of segment to SH 207 | Overall Recreation Use |
| 0229_02 | SH 207 to Palo Duro Canyon State Park north boundary | Overall Recreation Use |
| 0229_03 | Palo Duro Canyon State Park upstream boundary to upper end of segment | Overall Recreation Use |

SegID: **0230A** **Paradise Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-----------------------------|--|
| 0230A_03 | Lower 5 miles of water body | Overall Aquatic Life Use |
| 0230A_03 | Lower 5 miles of water body | Overall Recreation Use |
| 0230A_03 | Lower 5 miles of water body | Overall Fish Consumption Use |
| 0230A_03 | Lower 5 miles of water body | Overall Fish Tissue Contaminant Concerns |
| 0230A_03 | Lower 5 miles of water body | Overall Narrative Criteria Concerns |
| 0230A_03 | Lower 5 miles of water body | Overall Nutrient Enrichment Concerns |
| 0230A_03 | Lower 5 miles of water body | Overall Sediment Contaminant Concerns |
| 0230A_04 | Remainder of water body | Overall Aquatic Life Use |
| 0230A_04 | Remainder of water body | Overall Recreation Use |
| 0230A_04 | Remainder of water body | Overall Fish Consumption Use |
| 0230A_04 | Remainder of water body | Overall Fish Tissue Contaminant Concerns |
| 0230A_04 | Remainder of water body | Overall Narrative Criteria Concerns |
| 0230A_04 | Remainder of water body | Overall Nutrient Enrichment Concerns |
| 0230A_04 | Remainder of water body | Overall Sediment Contaminant Concerns |

SegID: **0301** **Sulphur River Below Wright Patman Lake**

| AUId | Area | Assessment Method |
|---------|----------------|-------------------------------------|
| 0301_01 | Lower 9 miles | Overall Narrative Criteria Concerns |
| 0301_02 | Upper 10 miles | Overall Narrative Criteria Concerns |

SegID: **0302** **Wright Patman Lake**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0302_01 | 400 acres, south dam | Overall Aquatic Life Use |
| 0302_01 | 400 acres, south dam | Overall General Use |
| 0302_02 | 300 acres at International Paper intake | Overall Aquatic Life Use |
| 0302_02 | 300 acres at International Paper intake | Overall General Use |
| 0302_03 | 1600 acres southwest of dam | Overall Aquatic Life Use |
| 0302_03 | 1600 acres southwest of dam | Overall General Use |
| 0302_04 | 500 acres in the northeast corner of lake | Overall Aquatic Life Use |
| 0302_04 | 500 acres in the northeast corner of lake | Overall General Use |
| 0302_05 | 200 acres in the northwestern tip of lake | Overall Aquatic Life Use |
| 0302_05 | 200 acres in the northwestern tip of lake | Overall Recreation Use |
| 0302_05 | 200 acres in the northwestern tip of lake | Overall General Use |
| 0302_06 | 2300 acres in arm, west of dam | Overall Aquatic Life Use |
| 0302_06 | 2300 acres in arm, west of dam | Overall General Use |
| 0302_07 | 4000 acres mid-lake | Overall Aquatic Life Use |
| 0302_07 | 4000 acres mid-lake | Overall General Use |
| 0302_08 | 1600 acres in upper mid-lake | Overall Aquatic Life Use |
| 0302_08 | 1600 acres in upper mid-lake | Overall General Use |

SegID: **0302** **Wright Patman Lake**

| AUId | Area | Assessment Method |
|---------|-------------------------------------|--------------------------|
| 0302_09 | 5000 acres mid-lake, below Hwy 8 | Overall Aquatic Life Use |
| 0302_09 | 5000 acres mid-lake, below Hwy 8 | Overall General Use |
| 0302_10 | 4000 acres in upper portion of lake | Overall Aquatic Life Use |
| 0302_10 | 4000 acres in upper portion of lake | Overall General Use |
| 0302_11 | 400 acres, north dam | Overall Aquatic Life Use |
| 0302_11 | 400 acres, north dam | Overall General Use |

SegID: **0303A** **Big Creek Lake (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|---------------------------------|
| 0303A_01 | Entire segment | Overall Public Water Supply Use |

SegID: **0303B** **White Oak Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------------------|--------------------------|
| 0303B_01 | Lower 25 miles of segment | Overall Aquatic Life Use |
| 0303B_02 | Middle 25 miles near Hwy 271 | Overall Aquatic Life Use |
| 0303B_03 | Upper 25 miles of segment | Overall Aquatic Life Use |

SegID: **0304** **Days Creek**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 0304_01 | Entire segment | Overall Aquatic Life Use |
| 0304_01 | Entire segment | Overall Recreation Use |

SegID: **0306** **Upper South Sulphur River**

| AUId | Area | Assessment Method |
|---------|----------------------|--------------------------|
| 0306_01 | Lower 6 miles | Overall Aquatic Life Use |
| 0306_01 | Lower 6 miles | Overall Recreation Use |
| 0306_02 | 25 miles above SH 11 | Overall Aquatic Life Use |
| 0306_02 | 25 miles above SH 11 | Overall Recreation Use |
| 0306_03 | Remainder of segment | Overall Recreation Use |

SegID: **0307** **Cooper Lake**

| AUId | Area | Assessment Method |
|---------|--------------------------------------|--------------------------|
| 0307_02 | Lower 3000 acre Doctors Creek arm | Overall Aquatic Life Use |
| 0307_05 | Middle 1000 acres near Finley Branch | Overall Aquatic Life Use |

SegID: **0401** **Caddo Lake**

| AUId | Area | Assessment Method |
|---------|------------------|--------------------------|
| 0401_01 | Lower 5000 acres | Overall Aquatic Life Use |
| 0401_01 | Lower 5000 acres | Overall General Use |

SegID: **0401** **Caddo Lake**

| AUId | Area | Assessment Method |
|---------|-------------------------|--------------------------|
| 0401_02 | Harrison Bayou arm | Overall Aquatic Life Use |
| 0401_02 | Harrison Bayou arm | Overall General Use |
| 0401_03 | Goose Prairie arm | Overall Aquatic Life Use |
| 0401_03 | Goose Prairie arm | Overall General Use |
| 0401_04 | Hells Half Acre | Overall Aquatic Life Use |
| 0401_04 | Hells Half Acre | Overall General Use |
| 0401_05 | Clinton Lake | Overall Aquatic Life Use |
| 0401_05 | Clinton Lake | Overall General Use |
| 0401_06 | Pine Island | Overall Aquatic Life Use |
| 0401_06 | Pine Island | Overall General Use |
| 0401_07 | Mid-lake near Uncertain | Overall Aquatic Life Use |
| 0401_07 | Mid-lake near Uncertain | Overall General Use |

SegID: **0401A** **Harrison Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------------------|--------------------------|
| 0401A_02 | Middle 3 miles near FM 134 | Overall Aquatic Life Use |
| 0401A_04 | Upper 5 miles | Overall Aquatic Life Use |

SegID: **0401B** **Kitchen Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0401B_01 | Entire water body | Overall Aquatic Life Use |

SegID: **0402** **Big Cypress Creek Below Lake O' the Pines**

| AUId | Area | Assessment Method |
|---------|------------------------------------|--------------------------|
| 0402_01 | Lower 9 miles | Overall Aquatic Life Use |
| 0402_02 | 11 miles below Black Cypress Creek | Overall Aquatic Life Use |
| 0402_03 | Middle 15 miles near Jefferson | Overall Aquatic Life Use |
| 0402_04 | Upper 7 miles | Overall Aquatic Life Use |

SegID: **0402A** **Black Cypress Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------------------|--------------------------|
| 0402A_01 | Lower 15 miles of water body | Overall Aquatic Life Use |
| 0402A_02 | Middle 17 miles near CR 1617 | Overall Aquatic Life Use |
| 0402A_03 | Middle 1 mile, Pruitt Lake | Overall Aquatic Life Use |
| 0402A_04 | Middle 13 miles near FM 250 | Overall Aquatic Life Use |
| 0402A_05 | Upper 10 miles of water body | Overall Aquatic Life Use |

SegID: **0403** **Lake O' the Pines**

| AUId | Area | Assessment Method |
|---------|------------------|--------------------------|
| 0403_01 | Lower 5000 acres | Overall Aquatic Life Use |
| 0403_04 | Upper 3700 acres | Overall Aquatic Life Use |

SegID: **0404** **Big Cypress Creek Below Lake Bob Sandlin**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 0404_01 | Lower 15 miles | Overall Aquatic Life Use |
| 0404_01 | Lower 15 miles | Overall Recreation Use |
| 0404_02 | Upper 18 miles | Overall Aquatic Life Use |
| 0404_02 | Upper 18 miles | Overall Recreation Use |

SegID: **0404A** **Ellison Creek Reservoir (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|--|
| 0404A_01 | Entire reservoir | Overall Aquatic Life Use |
| 0404A_01 | Entire reservoir | Overall Recreation Use |
| 0404A_01 | Entire reservoir | Overall Fish Tissue Contaminant Concerns |
| 0404A_01 | Entire reservoir | Overall Nutrient Enrichment Concerns |
| 0404A_02 | Southeast part of the reservoir near the spillway | Overall Narrative Criteria Concerns |
| 0404A_02 | Southeast part of the reservoir near the spillway | Overall Sediment Contaminant Concerns |
| 0404A_03 | Barnes Creek arm | Overall Narrative Criteria Concerns |
| 0404A_03 | Barnes Creek arm | Overall Sediment Contaminant Concerns |
| 0404A_04 | Central and upper portion of reservoir | Overall Narrative Criteria Concerns |
| 0404A_04 | Central and upper portion of reservoir | Overall Sediment Contaminant Concerns |

SegID: **0404B** **Tankersley Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------------------|--------------------------|
| 0404B_01 | Lower 3 miles | Overall Aquatic Life Use |
| 0404B_01 | Lower 3 miles | Overall Recreation Use |
| 0404B_02 | Middle 2 miles near FM 127 | Overall Aquatic Life Use |
| 0404B_02 | Middle 2 miles near FM 127 | Overall Recreation Use |
| 0404B_03 | 3 miles below Tankersley Lake | Overall Aquatic Life Use |
| 0404B_03 | 3 miles below Tankersley Lake | Overall Recreation Use |

SegID: **0404D** **Welsh Reservoir (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|------------------------------|
| 0404D_01 | Entire segment | Overall Fish Consumption Use |

SegID: **0406** **Black Bayou**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 0406_01 | Lower 12 miles | Overall Aquatic Life Use |

SegID: **0406** **Black Bayou**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 0406_02 | Upper 12 miles | Overall Aquatic Life Use |

SegID: **0407** **James' Bayou**

| AUId | Area | Assessment Method |
|---------|---------------------------|--------------------------|
| 0407_01 | Lower 15 miles of segment | Overall Aquatic Life Use |
| 0407_02 | Upper 25 miles of segment | Overall Aquatic Life Use |

SegID: **0408** **Lake Bob Sandlin**

| AUId | Area | Assessment Method |
|---------|---------------------------|--------------------------|
| 0408_01 | Lower 2000 acres near dam | Overall Aquatic Life Use |
| 0408_02 | Middle 4460 acres | Overall Aquatic Life Use |
| 0408_03 | Upper 3000 acres | Overall Aquatic Life Use |

SegID: **0409** **Little Cypress Bayou (Creek)**

| AUId | Area | Assessment Method |
|---------|-------------------------------|--------------------------|
| 0409_01 | Lower 25 miles of segment | Overall Aquatic Life Use |
| 0409_02 | Middle 18 miles above Hwy 154 | Overall Aquatic Life Use |
| 0409_03 | Middle 25 miles below Hwy 271 | Overall Aquatic Life Use |
| 0409_04 | Upper 25 miles - remainder | Overall Aquatic Life Use |

SegID: **0501B** **Little Cypress Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|--------------------------|
| 0501B_01 | Lower 4.2 miles of bayou | Overall Aquatic Life Use |
| 0501B_02 | 0.3 mile upstream to 0.5 mile downstream of Bear Path Road | Overall Aquatic Life Use |
| 0501B_03 | Upper 3.2 miles of bayou | Overall Aquatic Life Use |

SegID: **0505B** **Grace Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------|------------------------|
| 0505B_01 | Lower 1.7 miles | Overall Recreation Use |
| 0505B_02 | Upper 12.3 miles | Overall Recreation Use |

SegID: **0505D** **Rabbit Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------|------------------------|
| 0505D_01 | Lower 5.7 miles | Overall Recreation Use |
| 0505D_02 | Middle 2.7 miles | Overall Recreation Use |
| 0505D_03 | Upper 21 miles | Overall Recreation Use |

SegID: **0505E** **Brandy Branch Reservoir (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------|------------------------------|
| 0505E_01 | Entire reservoir | Overall Fish Consumption Use |

SegID: **0505F** **Martin Creek Reservoir (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------|------------------------------|
| 0505F_01 | Entire reservoir | Overall Fish Consumption Use |

SegID: **0506** **Sabine River Below Lake Tawakoni**

| AUId | Area | Assessment Method |
|---------|----------------------------|------------------------|
| 0506_01 | Lower 16 miles | Overall Recreation Use |
| 0506_02 | 32 mile reach near FM 14 | Overall Recreation Use |
| 0506_03 | 26.5 mile reach near US 69 | Overall Recreation Use |
| 0506_04 | 26.5 mile reach near FM 17 | Overall Recreation Use |
| 0506_05 | Upper 17 miles | Overall Recreation Use |

SegID: **0506G** **Little White Oak Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0506G_01 | Entire water body | Overall Aquatic Life Use |
| 0506G_01 | Entire water body | Overall Recreation Use |

SegID: **0507** **Lake Tawakoni**

| AUId | Area | Assessment Method |
|---------|---|---------------------------------|
| 0507_01 | Lowermost 5,120 acres of reservoir, adjacent to dam | Overall Aquatic Life Use |
| 0507_01 | Lowermost 5,120 acres of reservoir, adjacent to dam | Overall Recreation Use |
| 0507_01 | Lowermost 5,120 acres of reservoir, adjacent to dam | Overall Public Water Supply Use |
| 0507_02 | Kitsee Inlet | Overall Aquatic Life Use |
| 0507_02 | Kitsee Inlet | Overall Recreation Use |
| 0507_02 | Kitsee Inlet | Overall Public Water Supply Use |
| 0507_03 | South Fork of Sabine River cove | Overall Aquatic Life Use |
| 0507_03 | South Fork of Sabine River cove | Overall Recreation Use |
| 0507_03 | South Fork of Sabine River cove | Overall Public Water Supply Use |
| 0507_04 | Cowleech Fork of Sabine River arm | Overall Aquatic Life Use |
| 0507_04 | Cowleech Fork of Sabine River arm | Overall Recreation Use |
| 0507_04 | Cowleech Fork of Sabine River arm | Overall Public Water Supply Use |
| 0507_05 | Remainder of reservoir | Overall Aquatic Life Use |
| 0507_05 | Remainder of reservoir | Overall Recreation Use |
| 0507_05 | Remainder of reservoir | Overall Public Water Supply Use |

SegID: **0507A** **Cowleech Fork Sabine River (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|--------------------------|
| 0507A_01 | Lower 10 miles, downstream of Long Branch confluence | Overall Aquatic Life Use |
| 0507A_01 | Lower 10 miles, downstream of Long Branch confluence | Overall Recreation Use |
| 0507A_02 | Upper 20 miles, upstream of Long Branch confluence | Overall Aquatic Life Use |
| 0507A_02 | Upper 20 miles, upstream of Long Branch confluence | Overall Recreation Use |

SegID: **0507B** **Long Branch (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------|------------------------|
| 0507B_01 | Entire creek | Overall Recreation Use |

SegID: **0508A** **Adams Bayou Above Tidal (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------------------|--------------------------|
| 0508A_01 | Entire bayou above tidal | Overall Aquatic Life Use |

SegID: **0510** **Lake Cherokee**

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------------|
| 0510_01 | Lower 2352 acres of reservoir | Overall Fish Consumption Use |
| 0510_01 | Lower 2352 acres of reservoir | Overall General Use |
| 0510_02 | Upper 1629 acres of reservoir | Overall General Use |

SegID: **0511** **Cow Bayou Tidal**

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 0511_01 | Lower 5 miles | Overall Aquatic Life Use |
| 0511_02 | 6 mile reach near FM 105 | Overall Aquatic Life Use |
| 0511_03 | 5 mile reach near FM 1442 (north crossing) | Overall Aquatic Life Use |
| 0511_04 | Upper 4 miles | Overall Aquatic Life Use |

SegID: **0512** **Lake Fork Reservoir**

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 0512_01 | Lowermost 5120 acres of reservoir, adjacent to dam | Overall Aquatic Life Use |
| 0512_02 | Caney Creek arm, centering on FM 515 | Overall Aquatic Life Use |
| 0512_03 | Running Creek cove, centering on FM 2966 | Overall Aquatic Life Use |
| 0512_04 | Lake Fork Creek arm, centering on FM 515 | Overall Aquatic Life Use |
| 0512_05 | Remainder of reservoir | Overall Aquatic Life Use |

SegID: **0514** **Big Sandy Creek**

| AUId | Area | Assessment Method |
|---------|---------------------------|--------------------------|
| 0514_01 | Lower 4 miles | Overall Aquatic Life Use |
| 0514_02 | 25 mile reach near SH 155 | Overall Aquatic Life Use |

SegID: **0601** **Neches River Tidal**

| AUId | Area | Assessment Method |
|---------|--------------------------------------|--------------------------|
| 0601_01 | Lower boundary to first oxbow | Overall Aquatic Life Use |
| 0601_04 | Last oxbow to upper segment boundary | Overall Aquatic Life Use |

SegID: **0604** **Neches River Below Lake Palestine**

| AUId | Area | Assessment Method |
|---------|-------------------------|--------------------------|
| 0604_01 | Lower boundary to US 69 | Overall Aquatic Life Use |
| 0604_02 | From US 69 to SH 94 | Overall Aquatic Life Use |
| 0604_03 | From SH 94 to SH 21 | Overall Aquatic Life Use |
| 0604_04 | From SH 21 to US 84 | Overall Aquatic Life Use |
| 0604_05 | From US 84 to CR 336 | Overall Aquatic Life Use |
| 0604_06 | CR 336 to headwaters | Overall Aquatic Life Use |

SegID: **0604A** **Cedar Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------------------------|------------------------|
| 0604A_01 | Lower area downstream of FM 2497 | Overall Recreation Use |
| 0604A_02 | Upper area upstream of FM 2497 | Overall Recreation Use |

SegID: **0604B** **Hurricane Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|------------------------|
| 0604B_01 | Upper 2 miles | Overall Recreation Use |
| 0604B_02 | Lower 2 miles | Overall Recreation Use |

SegID: **0604D** **Piney Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|--------------------------|
| 0604D_01 | Lower 25 miles | Overall Aquatic Life Use |
| 0604D_01 | Lower 25 miles | Overall Recreation Use |
| 0604D_02 | Upper 25 miles | Overall Aquatic Life Use |
| 0604D_02 | Upper 25 miles | Overall Recreation Use |

SegID: **0604M** **Biloxi Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------------------|--|
| 0604M_02 | Lower portion below CR 228 | Overall Aquatic Life Use |
| 0604M_02 | Lower portion below CR 228 | Overall Recreation Use |
| 0604M_02 | Lower portion below CR 228 | Overall Fish Consumption Use |
| 0604M_02 | Lower portion below CR 228 | Overall Fish Tissue Contaminant Concerns |
| 0604M_02 | Lower portion below CR 228 | Overall Narrative Criteria Concerns |
| 0604M_02 | Lower portion below CR 228 | Overall Nutrient Enrichment Concerns |
| 0604M_02 | Lower portion below CR 228 | Overall Sediment Contaminant Concerns |
| 0604M_03 | Upper portion above CR 228 | Overall Aquatic Life Use |

SegID: **0604M** **Biloxi Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------------------|--|
| 0604M_03 | Upper portion above CR 228 | Overall Recreation Use |
| 0604M_03 | Upper portion above CR 228 | Overall Fish Consumption Use |
| 0604M_03 | Upper portion above CR 228 | Overall Fish Tissue Contaminant Concerns |
| 0604M_03 | Upper portion above CR 228 | Overall Narrative Criteria Concerns |
| 0604M_03 | Upper portion above CR 228 | Overall Nutrient Enrichment Concerns |
| 0604M_03 | Upper portion above CR 228 | Overall Sediment Contaminant Concerns |

SegID: **0605** **Lake Palestine**

| AUId | Area | Assessment Method |
|---------|-------------------------------------|--------------------------|
| 0605_01 | Lower portion of reservoir near dam | Overall Aquatic Life Use |
| 0605_01 | Lower portion of reservoir near dam | Overall General Use |
| 0605_02 | Midlake near SH 155 | Overall Aquatic Life Use |
| 0605_02 | Midlake near SH 155 | Overall General Use |
| 0605_03 | Upper midlake near Tyler PWS intake | Overall Aquatic Life Use |
| 0605_03 | Upper midlake near Tyler PWS intake | Overall General Use |
| 0605_04 | Upper midlake/ Big Eddy Bay | Overall Aquatic Life Use |
| 0605_04 | Upper midlake/ Big Eddy Bay | Overall General Use |
| 0605_05 | Indian Creek Cove | Overall Aquatic Life Use |
| 0605_05 | Indian Creek Cove | Overall General Use |
| 0605_06 | Headwaters (Neches River arm) | Overall Aquatic Life Use |
| 0605_06 | Headwaters (Neches River arm) | Overall General Use |
| 0605_07 | Headwaters (Kickapoo Creek arm) | Overall Aquatic Life Use |

SegID: **0605A** **Kickapoo Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------------------|--------------------------|
| 0605A_01 | Downstream of FM 1803 | Overall Aquatic Life Use |
| 0605A_02 | From CR 3514 to CR 3806 | Overall Aquatic Life Use |
| 0605A_03 | From CR 3806 to FM 1881 | Overall Aquatic Life Use |
| 0605A_04 | From FM 1881 to headwaters | Overall Aquatic Life Use |

SegID: **0606** **Neches River Above Lake Palestine**

| AUId | Area | Assessment Method |
|---------|---------------------------------|--------------------------|
| 0606_01 | Lower boundary to Prairie Creek | Overall Aquatic Life Use |
| 0606_01 | Lower boundary to Prairie Creek | Overall General Use |
| 0606_02 | Prairie Creek to river mile 7.0 | Overall Aquatic Life Use |
| 0606_02 | Prairie Creek to river mile 7.0 | Overall General Use |
| 0606_03 | River mile 7.0 to headwaters | Overall Aquatic Life Use |
| 0606_03 | River mile 7.0 to headwaters | Overall General Use |

SegID: **0606A** **Prairie Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|--------------------------|
| 0606A_01 | Lower 4 miles | Overall Aquatic Life Use |
| 0606A_02 | Upper 9 miles | Overall Aquatic Life Use |

SegID: **0607** **Pine Island Bayou**

| AUId | Area | Assessment Method |
|---------|-------------------------------|--------------------------|
| 0607_01 | Mouth to river mile 5.7 | Overall Aquatic Life Use |
| 0607_02 | River Mile 5.7 to mile 12.1 | Overall Aquatic Life Use |
| 0607_03 | River Mile 12.1 to mile 21.5 | Overall Aquatic Life Use |
| 0607_04 | River Mile 21.5 to mile 46.5 | Overall Aquatic Life Use |
| 0607_05 | River Mile 46.5 to headwaters | Overall Aquatic Life Use |

SegID: **0607B** **Little Pine Island Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|--------------------------|
| 0607B_01 | Lower 25 miles | Overall Aquatic Life Use |
| 0607B_02 | Upper 25 miles | Overall Aquatic Life Use |

SegID: **0607C** **Willow Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------|--------------------------|
| 0607C_01 | Entire creek | Overall Aquatic Life Use |

SegID: **0608** **Village Creek**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0608_01 | From confluence with Neches River to FM 418 | Overall Aquatic Life Use |
| 0608_02 | From FM 418 to Lake Kimble dam | Overall Aquatic Life Use |

SegID: **0608A** **Beech Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------------------|--------------------------|
| 0608A_01 | Lower 20 miles of water body | Overall Aquatic Life Use |
| 0608A_02 | Upper 19 miles of water body | Overall Aquatic Life Use |

SegID: **0608B** **Big Sandy Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------------------------|--------------------------|
| 0608B_01 | Lower 30 miles downstream of US 190 | Overall Aquatic Life Use |
| 0608B_02 | Upper 16.9 miles of segment | Overall Aquatic Life Use |

SegID: **0608C** **Cypress Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0608C_01 | Entire water body | Overall Aquatic Life Use |

SegID: **0608D** **Hickory Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------|--------------------------|
| 0608D_01 | Entire creek | Overall Aquatic Life Use |

SegID: **0608E** **Mill Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0608E_01 | Entire water body | Overall Aquatic Life Use |

SegID: **0608F** **Turkey Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-----------------------------|--------------------------|
| 0608F_01 | Lower 25 miles of segment | Overall Aquatic Life Use |
| 0608F_02 | Upper 16.6 miles of segment | Overall Aquatic Life Use |

SegID: **0610** **Sam Rayburn Reservoir**

| AUId | Area | Assessment Method |
|---------|----------------------------------|---------------------------------------|
| 0610_01 | Main pool by the dam | Overall Aquatic Life Use |
| 0610_01 | Main pool by the dam | Overall Narrative Criteria Concerns |
| 0610_01 | Main pool by the dam | Overall Sediment Contaminant Concerns |
| 0610_02 | Lower Angelina River arm | Overall Aquatic Life Use |
| 0610_02 | Lower Angelina River arm | Overall Narrative Criteria Concerns |
| 0610_02 | Lower Angelina River arm | Overall Sediment Contaminant Concerns |
| 0610_03 | Mid-Angelina River arm (SH 147) | Overall Aquatic Life Use |
| 0610_03 | Mid-Angelina River arm (SH 147) | Overall Narrative Criteria Concerns |
| 0610_03 | Mid-Angelina River arm (SH 147) | Overall Sediment Contaminant Concerns |
| 0610_04 | Upper mid-Angelina River arm | Overall Aquatic Life Use |
| 0610_05 | Lower Attoyac Bayou arm | Overall Aquatic Life Use |
| 0610_06 | Upper Attoyac Bayou arm | Overall Aquatic Life Use |
| 0610_07 | Upper Angelina River arm | Overall Aquatic Life Use |
| 0610_07 | Upper Angelina River arm | Overall Narrative Criteria Concerns |
| 0610_07 | Upper Angelina River arm | Overall Sediment Contaminant Concerns |
| 0610_08 | Bear Creek arm | Overall Aquatic Life Use |
| 0610_08 | Bear Creek arm | Overall Narrative Criteria Concerns |
| 0610_08 | Bear Creek arm | Overall Sediment Contaminant Concerns |
| 0610_09 | Lower Ayish Bayou arm | Overall Aquatic Life Use |
| 0610_10 | Upper Ayish Bayou arm | Overall Aquatic Life Use |
| 0610_10 | Upper Ayish Bayou arm | Overall Narrative Criteria Concerns |
| 0610_10 | Upper Ayish Bayou arm | Overall Sediment Contaminant Concerns |
| 0610_11 | Extreme upper Angelina River arm | Overall Aquatic Life Use |
| 0610_11 | Extreme upper Angelina River arm | Overall Narrative Criteria Concerns |
| 0610_11 | Extreme upper Angelina River arm | Overall Sediment Contaminant Concerns |

SegID: **0610A** **Ayish Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|------------------------|
| 0610A_01 | Lower portion downstream of US 96 | Overall Recreation Use |
| 0610A_02 | Middle portion from US 96 to SH 21 | Overall Recreation Use |
| 0610A_03 | Upper portion from SH 21 to headwaters | Overall Recreation Use |

SegID: **0611** **Angelina River Above Sam Rayburn Reservoir**

| AUId | Area | Assessment Method |
|---------|---------------------------|------------------------------|
| 0611_01 | Lower boundary to FM 1911 | Overall Aquatic Life Use |
| 0611_01 | Lower boundary to FM 1911 | Overall Fish Consumption Use |
| 0611_01 | Lower boundary to FM 1911 | Overall General Use |
| 0611_02 | FM 1911 to FM 343 | Overall Fish Consumption Use |
| 0611_02 | FM 1911 to FM 343 | Overall General Use |
| 0611_03 | FM 343 to US 84 | Overall Aquatic Life Use |
| 0611_03 | FM 343 to US 84 | Overall Fish Consumption Use |
| 0611_03 | FM 343 to US 84 | Overall General Use |
| 0611_04 | US 84 to headwaters | Overall Fish Consumption Use |
| 0611_04 | US 84 to headwaters | Overall General Use |

SegID: **0611A** **East Fork Angelina River (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|------------------------------|
| 0611A_01 | Confluence with Grassy Lake area | Overall Aquatic Life Use |
| 0611A_01 | Confluence with Grassy Lake area | Overall Fish Consumption Use |
| 0611A_02 | Grassy Lake area to county road near Happy Valley | Overall Aquatic Life Use |
| 0611A_02 | Grassy Lake area to county road near Happy Valley | Overall Fish Consumption Use |
| 0611A_03 | County road near Happy Valley to Wotten Creek | Overall Aquatic Life Use |
| 0611A_03 | County road near Happy Valley to Wotten Creek | Overall Fish Consumption Use |
| 0611A_04 | Wotten Creek to headwaters | Overall Aquatic Life Use |
| 0611A_04 | Wotten Creek to headwaters | Overall Fish Consumption Use |

SegID: **0612** **Attoyac Bayou**

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 0612_01 | Mouth to 8.2 miles downstream of SH 7 | Overall Recreation Use |
| 0612_02 | 8.2 miles below SH 7 to Bear Creek confluence | Overall Recreation Use |
| 0612_03 | Bear Creek to headwaters | Overall Recreation Use |

SegID: **0612B** **Waffelow Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------------------------|------------------------|
| 0612B_01 | Lower portion downstream of CR 234 | Overall Recreation Use |
| 0612B_02 | Upper portion upstream of CR 234 | Overall Recreation Use |

SegID: **0613** **Lake Tyler/Lake Tyler East**

| AUId | Area | Assessment Method |
|---------|---------------------------------|---------------------|
| 0613_01 | Lake Tyler lower reservoir | Overall General Use |
| 0613_02 | Lake Tyler upper reservoir | Overall General Use |
| 0613_03 | Lake Tyler East lower reservoir | Overall General Use |
| 0613_04 | Lake Tyler East upper reservoir | Overall General Use |

SegID: **0615** **Angelina River/Sam Rayburn Reservoir**

| AUId | Area | Assessment Method |
|---------|-------------------------------|--------------------------|
| 0615_01 | Upstream of Papermill Creek | Overall Aquatic Life Use |
| 0615_02 | Downstream of Papermill Creek | Overall Aquatic Life Use |

SegID: **0615A** **Papermill Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|--------------------------------------|
| 0615A_01 | Lower 9 miles | Overall Aquatic Life Use |
| 0615A_01 | Lower 9 miles | Overall Recreation Use |
| 0615A_01 | Lower 9 miles | Overall Nutrient Enrichment Concerns |

SegID: **0701** **Taylor Bayou Above Tidal**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0701_01 | Lower 8 miles of segment | Overall Aquatic Life Use |
| 0701_02 | Portion 7 mi downstream of the confluence of N and S Forks Taylor Bayou | Overall Aquatic Life Use |
| 0701_03 | Upper 18 miles of segment | Overall Aquatic Life Use |

SegID: **0701D** **Shallow Prong Lake (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 0701D_01 | Entire water body | Overall Aquatic Life Use |

SegID: **0702A** **Alligator Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|--|
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Aquatic Life Use |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Recreation Use |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Fish Consumption Use |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Fish Tissue Contaminant Concerns |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Narrative Criteria Concerns |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Nutrient Enrichment Concerns |
| 0702A_02 | Lower portion from SH82 to its confluence with Taylor Bayou | Overall Sediment Contaminant Concerns |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Aquatic Life Use |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Recreation Use |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Fish Consumption Use |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Fish Tissue Contaminant |

SegID: **0702A** **Alligator Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|---|
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Concerns Overall Narrative Criteria Concerns |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Nutrient Enrichment Concerns |
| 0702A_03 | Upper portion from its headwaters at the Port Arthur Canal to SH82 | Overall Sediment Contaminant Concerns |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Aquatic Life Use |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Recreation Use |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Fish Consumption Use |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Fish Tissue Contaminant Concerns |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Narrative Criteria Concerns |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Nutrient Enrichment Concerns |
| 0702A_04 | Drainage canal leading into Alligator Bayou approx. 0.8 miles north of SH82 | Overall Sediment Contaminant Concerns |

SegID: **0704** **Hillebrandt Bayou**

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 0704_01 | From confluence with Taylor Bayou to confluence with Bayou Din | Overall Aquatic Life Use |
| 0704_02 | From confluence with Bayou Din to upper end of segment | Overall Aquatic Life Use |

SegID: **0803** **Lake Livingston**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0803_01 | Lowermost portion of reservoir, adjacent to dam | Overall Aquatic Life Use |
| 0803_01 | Lowermost portion of reservoir, adjacent to dam | Overall General Use |
| 0803_02 | Lower portion of reservoir, East Wolf Creek | Overall Aquatic Life Use |
| 0803_02 | Lower portion of reservoir, East Wolf Creek | Overall General Use |
| 0803_03 | Lower portion of reservoir, East Willow Springs | Overall Aquatic Life Use |
| 0803_03 | Lower portion of reservoir, East Willow Springs | Overall General Use |
| 0803_04 | Middle portion of reservoir, East Pointblank | Overall Aquatic Life Use |
| 0803_04 | Middle portion of reservoir, East Pointblank | Overall General Use |
| 0803_05 | Middle portion of reservoir, downstream of Kickapoo Creek | Overall Aquatic Life Use |
| 0803_05 | Middle portion of reservoir, downstream of Kickapoo Creek | Overall General Use |
| 0803_06 | Middle portion of reservoir, centering on US 190 | Overall Aquatic Life Use |
| 0803_06 | Middle portion of reservoir, centering on US 190 | Overall General Use |
| 0803_07 | Upper portion of reservoir, west of Carlisle | Overall Aquatic Life Use |
| 0803_07 | Upper portion of reservoir, west of Carlisle | Overall General Use |
| 0803_08 | Cove off upper portion of reservoir, East Trinity | Overall Aquatic Life Use |
| 0803_08 | Cove off upper portion of reservoir, East Trinity | Overall General Use |
| 0803_09 | West Carolina Creek cove, off upper portion of reservoir | Overall Aquatic Life Use |
| 0803_09 | West Carolina Creek cove, off upper portion of reservoir | Overall General Use |
| 0803_10 | Upper portion of reservoir, centering on SH 19 | Overall Aquatic Life Use |
| 0803_10 | Upper portion of reservoir, centering on SH 19 | Overall General Use |
| 0803_11 | Riverine portion of reservoir, centering on SH 21 | Overall Aquatic Life Use |

SegID: **0803** **Lake Livingston**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0803_11 | Riverine portion of reservoir, centering on SH 21 | Overall General Use |
| 0803_12 | Remainder of reservoir | Overall Aquatic Life Use |
| 0803_12 | Remainder of reservoir | Overall General Use |

SegID: **0805** **Upper Trinity River**

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------|
| 0805_01 | 25 mile reach near FM 85 | Overall Recreation Use |
| 0805_02 | 25 mile reach near SH 34 | Overall Recreation Use |
| 0805_03 | 11 mile reach near S. Loop 12 | Overall Recreation Use |
| 0805_04 | Upper 8 miles | Overall Recreation Use |
| 0805_05 | Remainder of segment | Overall Recreation Use |

SegID: **0806** **West Fork Trinity River Below Lake Worth**

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------|
| 0806_01 | Lower 22 miles of the segment | Overall Recreation Use |
| 0806_02 | Upper 11 miles of the segment | Overall Recreation Use |

SegID: **0812** **West Fork Trinity River Above Bridgeport Reservoir**

| AUId | Area | Assessment Method |
|---------|---------------------------|---------------------|
| 0812_01 | Lower 25 miles of segment | Overall General Use |
| 0812_02 | Upper 60 miles of segment | Overall General Use |

SegID: **0815** **Bardwell Reservoir**

| AUId | Area | Assessment Method |
|---------|------------------|---------------------------------|
| 0815_01 | Entire reservoir | Overall Public Water Supply Use |

SegID: **0816** **Lake Waxahachie**

| AUId | Area | Assessment Method |
|---------|------------------|---------------------------------|
| 0816_01 | Entire reservoir | Overall Public Water Supply Use |

SegID: **0817** **Navarro Mills Lake**

| AUId | Area | Assessment Method |
|---------|------------------|---------------------------------|
| 0817_01 | Entire reservoir | Overall Public Water Supply Use |

SegID: **0818** **Cedar Creek Reservoir**

| AUId | Area | Assessment Method |
|---------|--|---------------------|
| 0818_01 | Lowermost portion of reservoir adjacent to dam | Overall General Use |
| 0818_02 | Caney Creek cove | Overall General Use |
| 0818_03 | Clear Creek cove | Overall General Use |

SegID: **0818** **Cedar Creek Reservoir**

| AUId | Area | Assessment Method |
|---------|---|---------------------|
| 0818_04 | Lower portion of reservoir east of Key Ranch Estates | Overall General Use |
| 0818_05 | Cove off lower portion of reservoir adjacent to Clearview Estates | Overall General Use |
| 0818_06 | Middle portion of reservoir downstream of Twin Creeks cove | Overall General Use |
| 0818_07 | Twin Creeks cove | Overall General Use |
| 0818_08 | Prairie Creek cove | Overall General Use |
| 0818_09 | Upper portion of reservoir adjacent to Lacy Fork cove | Overall General Use |
| 0818_10 | Lacy Fork cove | Overall General Use |
| 0818_11 | Upper portion of reservoir east of Tolosa | Overall General Use |
| 0818_12 | Uppermost portion of reservoir downstream of Kings Creek | Overall General Use |
| 0818_13 | Cedar Creek cove | Overall General Use |
| 0818_14 | Remainder of reservoir | Overall General Use |

SegID: **0819** **East Fork Trinity River**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 0819_01 | Entire segment | Overall Recreation Use |

SegID: **0821** **Lake Lavon**

| AUId | Area | Assessment Method |
|---------|--|---------------------------------|
| 0821_01 | Lowermost portion of reservoir | Overall Public Water Supply Use |
| 0821_02 | East Fork arm | Overall Public Water Supply Use |
| 0821_03 | Middle portion of Sister Grove Creek arm | Overall Public Water Supply Use |
| 0821_04 | Remainder of segment | Overall Public Water Supply Use |

SegID: **0822** **Elm Fork Trinity River Below Lewisville Lake**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 0822_02 | 4.5 miles upstream to 7.5 miles downstream DWU intake | Overall Aquatic Life Use |
| 0822_04 | Upper 1.5 miles of segment | Overall Aquatic Life Use |

SegID: **0823A** **Little Elm Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------|--------------------------|
| 0823A_01 | Entire creek | Overall Aquatic Life Use |

SegID: **0824** **Elm Fork Trinity River Above Ray Roberts Lake**

| AUId | Area | Assessment Method |
|---------|--|------------------------|
| 0824_01 | Lower 7.5 miles of segment | Overall Recreation Use |
| 0824_02 | 2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP | Overall Recreation Use |
| 0824_03 | 3.5 mile reach near SH 51 | Overall Recreation Use |
| 0824_04 | 25 mile reach near FM 3108 | Overall Recreation Use |
| 0824_05 | Upper 48 miles of segment | Overall Recreation Use |

SegID: **0825** **Denton Creek**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 0825_01 | Entire segment | Overall Recreation Use |

SegID: **0826** **Grapevine Lake**

| AUId | Area | Assessment Method |
|---------|--|---------------------|
| 0826_01 | Lowermost portion of reservoir | Overall General Use |
| 0826_02 | Morehead Creek cove | Overall General Use |
| 0826_03 | Lower portion of reservoir north of Oak Grove Park | Overall General Use |
| 0826_04 | North Main Slough cove | Overall General Use |
| 0826_05 | Middle portion of reservoir east of Meadowmere Park | Overall General Use |
| 0826_06 | Middle portion of reservoir southeast of Walnut Grove Park | Overall General Use |
| 0826_07 | Upper portion of reservoir east of Marshall Creek Park | Overall General Use |
| 0826_08 | Remainder of reservoir | Overall General Use |

SegID: **0826A** **Denton Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|------------------------|
| 0826A_01 | Lower 7.9 miles of creek | Overall Recreation Use |
| 0826A_02 | 15.7 miles upstream to 7.4 miles down stream of FM 156 | Overall Recreation Use |
| 0826A_03 | 9.3 miles upstream to 15.7 miles downstream of Greenwood Rd. | Overall Recreation Use |
| 0826A_04 | Upper 20.8 miles of creek | Overall Recreation Use |

SegID: **0828** **Lake Arlington**

| AUId | Area | Assessment Method |
|---------|---|---------------------|
| 0828_01 | Lowermost portion of lake along western half of dam | Overall General Use |
| 0828_02 | Lowermost portion of lake along eastern half of dam | Overall General Use |
| 0828_03 | Western half of lower portion of lake | Overall General Use |
| 0828_04 | Eastern half of lower portion of lake | Overall General Use |
| 0828_05 | Western half of upper portion of lake | Overall General Use |
| 0828_06 | Eastern half of upper portion of lake | Overall General Use |
| 0828_07 | Uppermost portion of lake | Overall General Use |

SegID: **0831** **Clear Fork Trinity River Below Lake Weatherford**

| AUId | Area | Assessment Method |
|---------|--|--------------------------------------|
| 0831_01 | Lower 12.75 miles, downstream from South Fork Trinity River confluence | Overall Aquatic Life Use |
| 0831_01 | Lower 12.75 miles, downstream from South Fork Trinity River confluence | Overall Recreation Use |
| 0831_01 | Lower 12.75 miles, downstream from South Fork Trinity River confluence | Overall General Use |
| 0831_01 | Lower 12.75 miles, downstream from South Fork Trinity River confluence | Overall Public Water Supply Concerns |
| 0831_01 | Lower 12.75 miles, downstream from South Fork Trinity River confluence | Surface Water: Overall |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Aquatic Life Use |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Recreation Use |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Fish Consumption Use |

SegID: **0831** Clear Fork Trinity River Below Lake Weatherford

| AUId | Area | Assessment Method |
|---------|--|--|
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Fish Tissue Contaminant Concerns |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall General Use |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Narrative Criteria Concerns |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Nutrient Enrichment Concerns |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Public Water Supply Concerns |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Surface Water: Overall |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Public Water Supply Use |
| 0831_03 | From the confluence with South Fork of Trinity R. to a point 2 mi upstream | Overall Sediment Contaminant Concerns |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Aquatic Life Use |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Recreation Use |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Fish Consumption Use |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Fish Tissue Contaminant Concerns |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall General Use |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Narrative Criteria Concerns |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Nutrient Enrichment Concerns |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Public Water Supply Concerns |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Surface Water: Overall |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Public Water Supply Use |
| 0831_04 | 2 mi upstream of South Fork Trinity R. confluence to Squaw Ck confluence | Overall Sediment Contaminant Concerns |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Aquatic Life Use |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Recreation Use |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Fish Consumption Use |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Fish Tissue Contaminant Concerns |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall General Use |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Narrative Criteria Concerns |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Nutrient Enrichment Concerns |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Public Water Supply Concerns |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Surface Water: Overall |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Public Water Supply Use |
| 0831_05 | From the confluence of Squaw Ck. to Lake Weatherford Dam | Overall Sediment Contaminant Concerns |

SegID: **0833** Clear Fork Trinity River Above Lake Weatherford

| AUId | Area | Assessment Method |
|---------|--|--------------------------------------|
| 0833_02 | Upper 11 miles of segment | Overall General Use |
| 0833_02 | Upper 11 miles of segment | Overall Public Water Supply Concerns |
| 0833_02 | Upper 11 miles of segment | Surface Water: Overall |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Aquatic Life Use |
| 0833_03 | From the confluence of McKnight Branch to the confluence of | Overall Recreation Use |

SegID: 0833 Clear Fork Trinity River Above Lake Weatherford

| AUId | Area | Assessment Method |
|---------|--|--|
| 0833_03 | Cottonwood Ck. From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Fish Consumption Use |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Fish Tissue Contaminant Concerns |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall General Use |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Narrative Criteria Concerns |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Nutrient Enrichment Concerns |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Public Water Supply Use |
| 0833_03 | From the confluence of McKnight Branch to the confluence of Cottonwood Ck. | Overall Sediment Contaminant Concerns |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Aquatic Life Use |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Recreation Use |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Fish Consumption Use |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Fish Tissue Contaminant Concerns |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall General Use |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Narrative Criteria Concerns |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Nutrient Enrichment Concerns |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Surface Water: Overall |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Public Water Supply Use |
| 0833_04 | From the confluence of Cottonwood Ck. to the confluence of Dobbs Branch | Overall Sediment Contaminant Concerns |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Aquatic Life Use |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Recreation Use |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Fish Consumption Use |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Fish Tissue Contaminant Concerns |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall General Use |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Narrative Criteria Concerns |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Nutrient Enrichment Concerns |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Surface Water: Overall |
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Public Water Supply Use |

SegID: **0833** Clear Fork Trinity River Above Lake Weatherford

| AUId | Area | Assessment Method |
|---------|--|---------------------------------------|
| 0833_05 | From the confluence of Dobbs Ck. to the lower end of segment | Overall Sediment Contaminant Concerns |

SegID: **0836** Richland-Chambers Reservoir

| AUId | Area | Assessment Method |
|---------|---|---------------------------------|
| 0836_01 | Lowermost portion of reservoir, adjacent to dam | Overall Public Water Supply Use |
| 0836_02 | Confluence of Richland and Chambers Creek arms | Overall Public Water Supply Use |
| 0836_03 | Lower portion of Chambers Creek arm | Overall Public Water Supply Use |
| 0836_04 | Upper portion of Chambers Creek arm | Overall Public Water Supply Use |
| 0836_05 | Lower portion of Richland Creek arm | Overall Public Water Supply Use |
| 0836_06 | Upper portion of Richland Creek arm | Overall Public Water Supply Use |
| 0836_07 | Remainder of reservoir | Overall Public Water Supply Use |

SegID: **0838** Joe Pool Lake

| AUId | Area | Assessment Method |
|---------|--|---------------------------------|
| 0838_01 | Lowermost portion of reservoir adjacent to the dam | Overall Public Water Supply Use |
| 0838_02 | Mountain Creek arm | Overall Public Water Supply Use |
| 0838_03 | Walnut Creek arm | Overall Public Water Supply Use |

SegID: **0841** Lower West Fork Trinity River

| AUId | Area | Assessment Method |
|---------|---------------------------|------------------------|
| 0841_01 | Lower 14 miles of segment | Overall Recreation Use |
| 0841_02 | Upper 13 miles of segment | Overall Recreation Use |

SegID: **1001** San Jacinto River Tidal

| AUId | Area | Assessment Method |
|---------|---------------------------------------|------------------------------|
| 1001_02 | From US Hwy 90 to downstream of IH 10 | Overall Fish Consumption Use |

SegID: **1005** Houston Ship Channel/San Jacinto River Tidal

| AUId | Area | Assessment Method |
|---------|---|------------------------------|
| 1005_01 | Downstream I-10 to Lynchburg Ferry Road | Overall Fish Consumption Use |
| 1005_02 | Lynchburg Ferry Road to Goose Island | Overall Fish Consumption Use |
| 1005_03 | Goose Island to SH 146 | Overall Fish Consumption Use |
| 1005_04 | SH 146 to Morgans Point | Overall Fish Consumption Use |

SegID: **1006** Houston Ship Channel Tidal

| AUId | Area | Assessment Method |
|---------|----------------------------|------------------------------|
| 1006_01 | Houston Ship Channel Tidal | Overall Fish Consumption Use |
| 1006_02 | Greens Bayou Tidal | Overall Fish Consumption Use |
| 1006_03 | Patrick Bayou Tidal | Overall Fish Consumption Use |

SegID: **1006** **Houston Ship Channel Tidal**

| AUId | Area | Assessment Method |
|---------|----------------------|------------------------------|
| 1006_03 | Patrick Bayou Tidal | Overall General Use |
| 1006_04 | Goodyear Creek Tidal | Overall Fish Consumption Use |

SegID: **1006I** **Unnamed Tributary of Halls Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|--|
| 1006I_03 | Entire segment | Overall Aquatic Life Use |
| 1006I_03 | Entire segment | Overall Recreation Use |
| 1006I_03 | Entire segment | Overall Fish Consumption Use |
| 1006I_03 | Entire segment | Overall Fish Tissue Contaminant Concerns |
| 1006I_03 | Entire segment | Overall Narrative Criteria Concerns |
| 1006I_03 | Entire segment | Overall Nutrient Enrichment Concerns |
| 1006I_03 | Entire segment | Overall Sediment Contaminant Concerns |

SegID: **1007** **Houston Ship Channel/Buffalo Bayou Tidal**

| AUId | Area | Assessment Method |
|---------|--|------------------------------|
| 1007_01 | Houston Ship Channel/Buffalo Bayou Tidal | Overall Fish Consumption Use |
| 1007_02 | Sims Bayou Tidal | Overall Fish Consumption Use |
| 1007_03 | Hunting Bayou Tidal | Overall Fish Consumption Use |
| 1007_03 | Hunting Bayou Tidal | Overall General Use |
| 1007_04 | Brays Bayou Tidal | Overall Fish Consumption Use |
| 1007_05 | Vince Bayou Tidal | Overall Fish Consumption Use |
| 1007_06 | Berry Bayou Tidal | Overall Fish Consumption Use |

SegID: **1007K** **Country Club Bayou Above Tidal (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|----------------|--|
| 1007K_03 | Entire segment | Overall Aquatic Life Use |
| 1007K_03 | Entire segment | Overall Recreation Use |
| 1007K_03 | Entire segment | Overall Fish Consumption Use |
| 1007K_03 | Entire segment | Overall Fish Tissue Contaminant Concerns |
| 1007K_03 | Entire segment | Overall Narrative Criteria Concerns |
| 1007K_03 | Entire segment | Overall Nutrient Enrichment Concerns |
| 1007K_03 | Entire segment | Overall Sediment Contaminant Concerns |

SegID: **1008** **Spring Creek**

| AUId | Area | Assessment Method |
|---------|----------------------------|--------------------------|
| 1008_02 | Field Store Road to SH 249 | Overall Aquatic Life Use |

SegID: **1008F** **Lake Woodlands (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--|--------------------------|
| 1008F_01 | Upper end of segment to Northshore Park/Woodlock Forest | Overall Aquatic Life Use |
| 1008F_02 | Northshore Park/Woodlock Forest to inflow from unnamed tributary | Overall Aquatic Life Use |
| 1008F_03 | From inflow of unnamed tributary to dam | Overall Aquatic Life Use |
| 1008F_04 | Arm near dam adjacent to West Isle Drive and Pleasure Cove Drive | Overall Aquatic Life Use |

SegID: **1013** **Buffalo Bayou Tidal**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 1013_01 | Entire segment | Overall Aquatic Life Use |

SegID: **1014** **Buffalo Bayou Above Tidal**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 1014_01 | Entire segment | Overall Recreation Use |

SegID: **1016** **Greens Bayou Above Tidal**

| AUId | Area | Assessment Method |
|---------|---------------------------|--------------------------|
| 1016_01 | Upstream FM 1960 to IH 45 | Overall Aquatic Life Use |

SegID: **1017** **Whiteoak Bayou Above Tidal**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 1017_01 | Entire segment | Overall Recreation Use |

SegID: **1103** **Dickinson Bayou Tidal**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 1103_01 | Upper segment boundary to Arcadia Cemetery Road | Overall Aquatic Life Use |
| 1103_03 | IH 45 to Benson Bayou confluence | Overall Aquatic Life Use |
| 1103_05 | SH 3 to Mariners Mooring Road | Overall Aquatic Life Use |

SegID: **1103D** **Gum Bayou (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|------------------------|
| 1103D_01 | Entire stream | Overall Recreation Use |

SegID: **1203** **Whitney Lake**

| AUId | Area | Assessment Method |
|---------|----------------------------------|-------------------------------------|
| 1203_01 | Brazos River arm of Whitney Lake | Overall Narrative Criteria Concerns |
| 1203_02 | Nolan River arm of Whitney Lake | Overall Narrative Criteria Concerns |
| 1203_03 | Middle portion of lake | Overall Narrative Criteria Concerns |
| 1203_04 | Whitney Lake near dam | Overall Narrative Criteria Concerns |

SegID: **1205** **Lake Granbury**

| AUId | Area | Assessment Method |
|---------|---|-------------------------------------|
| 1205_01 | Upstream portion of lake | Overall Narrative Criteria Concerns |
| 1205_02 | Portion of lake adjacent to the City of Oak Trail | Overall Narrative Criteria Concerns |
| 1205_03 | Portion of lake adjacent to the City of Granbury | Overall Narrative Criteria Concerns |
| 1205_04 | Portion of lake downstream of Granbury | Overall Narrative Criteria Concerns |
| 1205_05 | Downstream portion of lake | Overall Narrative Criteria Concerns |

SegID: **1206D** **Palo Pinto Creek below Palo Pinto Reservoir (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------------------|
| 1206D_01 | Entire water body | Overall Public Water Supply Concerns |
| 1206D_01 | Entire water body | Surface Water: Overall |

SegID: **1207** **Possum Kingdom Lake**

| AUId | Area | Assessment Method |
|---------|--|-------------------------------------|
| 1207_01 | Rock Creek arm of lake | Overall Narrative Criteria Concerns |
| 1207_02 | Deep Elm Creek arm | Overall Narrative Criteria Concerns |
| 1207_03 | Portion of segment west of SH 16 | Overall Narrative Criteria Concerns |
| 1207_04 | Portion of lake containing Costello Island | Overall Narrative Criteria Concerns |
| 1207_05 | Elm Creek arm of segment | Overall Narrative Criteria Concerns |
| 1207_06 | Veale creek arm of segment | Overall Narrative Criteria Concerns |
| 1207_07 | Portion of lake adjacent to northeast corner of state park | Overall Narrative Criteria Concerns |
| 1207_08 | Caddo Creek arm of lake | Overall Narrative Criteria Concerns |
| 1207_09 | Portion of lake south of FM 2951 | Overall Narrative Criteria Concerns |
| 1207_10 | Bluff Creek arm of lake | Overall Narrative Criteria Concerns |
| 1207_11 | Jewell Creek arm of lake | Overall Narrative Criteria Concerns |
| 1207_12 | Downstream portion of lake | Overall Narrative Criteria Concerns |

SegID: **1208** **Brazos River Above Possum Kingdom Lake**

| AUId | Area | Assessment Method |
|---------|---|-------------------------------------|
| 1208_01 | Upstream portion of segment | Overall Narrative Criteria Concerns |
| 1208_02 | Portion of upstream and downstream of Seymour | Overall Narrative Criteria Concerns |
| 1208_03 | Middle portion of segment | Overall Narrative Criteria Concerns |
| 1208_04 | Portion of segment upstream and downstream of Newcastle | Overall Narrative Criteria Concerns |
| 1208_05 | At confluence of the Clear Fork of the Brazos River | Overall Narrative Criteria Concerns |
| 1208_06 | Downstream portion of segment | Overall Narrative Criteria Concerns |

SegID: **1209A** **Country Club Lake (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|------------------|--------------------------|
| 1209A_01 | Entire reservoir | Overall Aquatic Life Use |

SegID: **1209B** **Fin Feather Lake (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------|--------------------------|
| 1209B_01 | Entire lake | Overall Aquatic Life Use |

SegID: **1210** **Lake Mexia**

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 1210_01 | Eastern end of reservoir, from dam to RR 2681 east of Washington Park | Overall Aquatic Life Use |
| 1210_02 | Narrow center of reservoir around Washington Park | Overall Aquatic Life Use |
| 1210_03 | Western end, from point where reservoir begins to widen, to upper end | Overall Aquatic Life Use |

SegID: **1213** **Little River**

| AUId | Area | Assessment Method |
|---------|--|---------------------------------|
| 1213_01 | Lower 25 miles to the confluence with Coopers Branch | Overall Public Water Supply Use |
| 1213_02 | From confluence with Coppers Branch to confluence with San Gabriel River | Overall Public Water Supply Use |
| 1213_03 | From confluence with San Gabriel River to CR 106 | Overall Public Water Supply Use |
| 1213_04 | From CR 106 to confluence with Boggy Creek | Overall Public Water Supply Use |
| 1213_05 | Remainder of segment | Overall Public Water Supply Use |

SegID: **1221A** **Resley Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|-------------------|------------------------|
| 1221A_01 | Entire water body | Overall Recreation Use |

SegID: **1222** **Proctor Lake**

| AUId | Area | Assessment Method |
|---------|--------------------------|--------------------------|
| 1222_01 | Sabana River arm of lake | Overall Aquatic Life Use |

SegID: **1222A** **Duncan Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|--------------|--------------------------|
| 1222A_01 | Entire creek | Overall Aquatic Life Use |
| 1222A_01 | Entire creek | Overall Recreation Use |

SegID: **1226** **North Bosque River**

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 1226_01 | Upstream portion of segment | Overall Aquatic Life Use |
| 1226_02 | Portion of segment downstream of Iredell | Overall Aquatic Life Use |
| 1226_03 | Portion of segment downstream of Clifton | Overall Aquatic Life Use |

SegID: **1231** **Lake Graham**

| AUId | Area | Assessment Method |
|---------|----------------|---------------------|
| 1231_01 | Entire segment | Overall General Use |

SegID: 1238 Salt Fork Brazos River

| AUId | Area | Assessment Method |
|---------|----------------------------------|---------------------|
| 1238_01 | 25 miles near Hwy 83 | Overall General Use |
| 1238_02 | 25 miles near Hwy 380 at Swenson | Overall General Use |

SegID: 1241A North Fork Double Mountain Fork Brazos River (unclassified water body)

| AUId | Area | Assessment Method |
|----------|----------------------|------------------------|
| 1241A_01 | Upper 3 miles | Overall Recreation Use |
| 1241A_02 | 25 miles near SH 400 | Overall Recreation Use |

SegID: 1242D Thompson Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--------------------------------|--------------------------|
| 1242D_01 | Upstream portion of water body | Overall Aquatic Life Use |

SegID: 1244 Brushy Creek

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 1244_01 | Lower 25 miles of the segment to FM 619 | Overall Recreation Use |
| 1244_02 | From the FM 619 crossing to the CR 137 crossing | Overall Recreation Use |
| 1244_03 | From the CR 137 crossing to the CR 123 crossing | Overall Recreation Use |
| 1244_04 | From the CR 123 crossing to the confluence with Lake Creek | Overall Recreation Use |
| 1244_05 | From the confluence with Lake Creek to the upper end of the segment | Overall Recreation Use |

SegID: 1248C Mankins Branch (unclassified water body)

| AUId | Area | Assessment Method |
|----------|-----------------|------------------------|
| 1248C_01 | Lower 2.5 miles | Overall Recreation Use |
| 1248C_02 | Upper 2.5 miles | Overall Recreation Use |

SegID: 1253 Navasota River Below Lake Mexia

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 1253_01 | Lower 7 miles of segment to FM 1245 | Overall Aquatic Life Use |
| 1253_02 | From FM 1245 to Springfield Lake Dam | Overall Aquatic Life Use |
| 1253_03 | From Springfield Lake Dam to upper end of Springfield Lake | Overall Aquatic Life Use |
| 1253_04 | From upper end of Springfield Lake to FM 1633 | Overall Aquatic Life Use |
| 1253_05 | From FM 1633 to upper end of segment | Overall Aquatic Life Use |

SegID: 1254 Aquilla Reservoir

| AUId | Area | Assessment Method |
|---------|---------------------------------|---------------------------------|
| 1254_01 | South end of reservoir near dam | Overall Aquatic Life Use |
| 1254_01 | South end of reservoir near dam | Overall Public Water Supply Use |
| 1254_02 | Aquilla Creek arm on the west | Overall Public Water Supply Use |
| 1254_03 | Hackberry Creek arm on the east | Overall Public Water Supply Use |

SegID: 1302 San Bernard River Above Tidal

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 1302_01 | Lower 50 miles | Overall Aquatic Life Use |
| 1302_01 | Lower 50 miles | Overall General Use |
| 1302_02 | Middle 7 miles | Overall Aquatic Life Use |
| 1302_02 | Middle 7 miles | Overall General Use |
| 1302_03 | 25 miles from below US 90A to above FM 3013 | Overall Aquatic Life Use |
| 1302_03 | 25 miles from below US 90A to above FM 3013 | Overall General Use |
| 1302_04 | Upper 25 miles | Overall Aquatic Life Use |
| 1302_04 | Upper 25 miles | Overall General Use |

SegID: 1402A Cummins Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|------------------------------|--------------------------|
| 1402A_01 | Lower 25 miles of water body | Overall Aquatic Life Use |

SegID: 1402H Skull Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|-------------------------|--------------------------|
| 1402H_01 | Lower 25 miles | Overall Aquatic Life Use |
| 1402H_02 | Remainder of water body | Overall Aquatic Life Use |

SegID: 1403 Lake Austin

| AUId | Area | Assessment Method |
|---------|--------------------------------------|--------------------------|
| 1403_03 | Quinlan Park to upper end of segment | Overall Aquatic Life Use |

SegID: 1403E Stillhouse Hollow (unclassified water body)

| AUId | Area | Assessment Method |
|----------|-------------------|--------------------------|
| 1403E_01 | Entire water body | Overall Aquatic Life Use |

SegID: 1409 Colorado River Above Lake Buchanan

| AUId | Area | Assessment Method |
|---------|---------------------------------------|--------------------------|
| 1409_02 | Cypress Creek to upper end of segment | Overall Aquatic Life Use |

SegID: 1410 Colorado River Below O. H. Ivie Reservoir

| AUId | Area | Assessment Method |
|---------|--------------------------------|--------------------------|
| 1410_01 | Lower end to Mills County line | Overall Aquatic Life Use |

SegID: 1411 E. V. Spence Reservoir

| AUId | Area | Assessment Method |
|---------|--------------------|--------------------------------------|
| 1411_01 | Main pool near dam | Overall General Use |
| 1411_01 | Main pool near dam | Overall Narrative Criteria Concerns |
| 1411_01 | Main pool near dam | Overall Public Water Supply Concerns |

SegID: 1411 E. V. Spence Reservoir

| AUId | Area | Assessment Method |
|---------|------------------------|-------------------------------------|
| 1411_02 | Remainder of reservoir | Overall General Use |
| 1411_02 | Remainder of reservoir | Overall Narrative Criteria Concerns |
| 1411_02 | Remainder of reservoir | Surface Water: Overall |

SegID: 1412A Lake Colorado City (unclassified water body)

| AUId | Area | Assessment Method |
|----------|----------------|-------------------------------------|
| 1412A_01 | Entire segment | Overall Narrative Criteria Concerns |

SegID: 1415 Llano River

| AUId | Area | Assessment Method |
|---------|--|--------------------------|
| 1415_02 | Dam in Llano to US 87 in Mason County | Overall Aquatic Life Use |
| 1415_06 | South Llano to 5 miles north of US 377 | Overall Aquatic Life Use |

SegID: 1416 San Saba River

| AUId | Area | Assessment Method |
|---------|--------------------------------|--------------------------|
| 1416_01 | Lower end of segment to US 190 | Overall Aquatic Life Use |

SegID: 1416A Brady Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|--|
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Aquatic Life Use |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Recreation Use |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Fish Consumption Use |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Fish Tissue Contaminant Concerns |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Narrative Criteria Concerns |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Nutrient Enrichment Concerns |
| 1416A_03 | From the confluence of the San Saba River upstream to the confluence of an unnamed tributary | Overall Sediment Contaminant Concerns |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Aquatic Life Use |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Recreation Use |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Fish Consumption Use |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Fish Tissue Contaminant Concerns |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Narrative Criteria Concerns |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Nutrient Enrichment Concerns |
| 1416A_04 | From the confluence of an unamed tributary upstream to FM 714 | Overall Sediment Contaminant Concerns |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Aquatic Life Use |

SegID: 1416A Brady Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|--|
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Recreation Use |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Fish Consumption Use |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Fish Tissue Contaminant Concerns |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Narrative Criteria Concerns |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Nutrient Enrichment Concerns |
| 1416A_05 | From FM 714 upstream to Brady Lake dam | Overall Sediment Contaminant Concerns |

SegID: 1418A Hords Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|--|
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Aquatic Life Use |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Recreation Use |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Fish Consumption Use |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Fish Tissue Contaminant Concerns |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Narrative Criteria Concerns |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Nutrient Enrichment Concerns |
| 1418A_02 | From the confluence of Jim Ned Ck to a point 0.5 m downstrm of Live Oak Rd | Overall Sediment Contaminant Concerns |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Aquatic Life Use |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Recreation Use |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Fish Consumption Use |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Fish Tissue Contaminant Concerns |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Narrative Criteria Concerns |
| 1418A_03 | From 0.5 m downstrm of Live Oak Rd. to the confluence of Bachelor Prong Ck | Overall Sediment Contaminant Concerns |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Aquatic Life Use |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Recreation Use |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Fish Consumption Use |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Fish Tissue Contaminant Concerns |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Narrative Criteria Concerns |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Nutrient Enrichment Concerns |
| 1418A_04 | From the confluence of Bachelor Prong Ck. to Hords Creek Reservoir dam | Overall Sediment Contaminant Concerns |

SegID: **1425A** **North Concho River (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|------------------------|
| 1425A_01 | Lower end of water body to Sterling County line | Overall Recreation Use |
| 1425A_02 | Sterling County line to SH 163 | Overall Recreation Use |
| 1425A_03 | SH 163 to US 87 | Overall Recreation Use |
| 1425A_04 | Remainder of water body | Overall Recreation Use |

SegID: **1428B** **Walnut Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|--------------------------|
| 1428B_01 | From the Colorado River upstream to FM 969 | Overall Aquatic Life Use |
| 1428B_01 | From the Colorado River upstream to FM 969 | Overall Recreation Use |
| 1428B_02 | From FM 969 upstream to Loyola Lane | Overall Aquatic Life Use |
| 1428B_02 | From FM 969 upstream to Loyola Lane | Overall Recreation Use |
| 1428B_03 | From Loyola Lane upstream to Manor Road | Overall Aquatic Life Use |
| 1428B_03 | From Loyola Lane upstream to Manor Road | Overall Recreation Use |
| 1428B_04 | From Manor Road upstream to Sprinkle Road | Overall Aquatic Life Use |
| 1428B_04 | From Manor Road upstream to Sprinkle Road | Overall Recreation Use |
| 1428B_05 | From Sprinkle Road upstream to Interstate 35 | Overall Aquatic Life Use |
| 1428B_05 | From Sprinkle Road upstream to Interstate 35 | Overall Recreation Use |
| 1428B_06 | From Interstate 35 upstream to Lamar Blvd. | Overall Aquatic Life Use |
| 1428B_06 | From Interstate 35 upstream to Lamar Blvd. | Overall Recreation Use |
| 1428B_07 | From Lamar Blvd. upstream to Loop 1 | Overall Aquatic Life Use |
| 1428B_07 | From Lamar Blvd. upstream to Loop 1 | Overall Recreation Use |
| 1428B_08 | From Loop 1 to railroad tracks west of Loop 1 | Overall Aquatic Life Use |

SegID: **1428C** **Gilleland Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|--|
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Aquatic Life Use |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Recreation Use |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Fish Consumption Use |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Fish Tissue Contaminant Concerns |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Narrative Criteria Concerns |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Nutrient Enrichment Concerns |
| 1428C_01 | From the Colorado River upstream to Taylor Lane | Overall Sediment Contaminant Concerns |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Aquatic Life Use |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Recreation Use |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Fish Consumption Use |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Fish Tissue Contaminant Concerns |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Narrative Criteria Concerns |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Nutrient Enrichment Concerns |
| 1428C_02 | From Taylor Lane upstream to Old Highway 20 | Overall Sediment Contaminant Concerns |

SegID: 1428C Gilleland Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|--|
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Aquatic Life Use |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Recreation Use |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Fish Consumption Use |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Fish Tissue Contaminant Concerns |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Narrative Criteria Concerns |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Nutrient Enrichment Concerns |
| 1428C_03 | From Old Highway 20 to Cameron Road | Overall Sediment Contaminant Concerns |
| 1428C_04 | From Cameron Road to the spring source | Overall Aquatic Life Use |
| 1428C_04 | From Cameron Road to the spring source | Overall Recreation Use |
| 1428C_04 | From Cameron Road to the spring source | Overall Fish Consumption Use |
| 1428C_04 | From Cameron Road to the spring source | Overall Fish Tissue Contaminant Concerns |
| 1428C_04 | From Cameron Road to the spring source | Overall Narrative Criteria Concerns |
| 1428C_04 | From Cameron Road to the spring source | Overall Nutrient Enrichment Concerns |
| 1428C_04 | From Cameron Road to the spring source | Overall Sediment Contaminant Concerns |

SegID: 1428D Little Walnut Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|--------------------------|
| 1428D_01 | From Walnut Creek upstream to US 183 | Overall Aquatic Life Use |
| 1428D_02 | From Hwy. 183 to a point west of Lamar Blvd. | Overall Aquatic Life Use |

SegID: 1429B Eanes Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|-------------------|------------------------|
| 1429B_01 | Entire water body | Overall Recreation Use |

SegID: 1429C Waller Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|--|------------------------|
| 1429C_01 | From the confluence with Town Lake to East MLK Blvd. | Overall Recreation Use |
| 1429C_02 | From East MLK Blvd. to East 41st Street | Overall Recreation Use |
| 1429C_03 | Upper portion of creek | Overall Recreation Use |

SegID: 1430 Barton Creek

| AUId | Area | Assessment Method |
|---------|---|--|
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Aquatic Life Use |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Recreation Use |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Fish Consumption Use |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Fish Tissue Contaminant Concerns |

SegID: 1430 Barton Creek

| AUId | Area | Assessment Method |
|---------|---|--|
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall General Use |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Narrative Criteria Concerns |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Nutrient Enrichment Concerns |
| 1430_01 | From confluence with Town Lake to downstream dam of Barton Springs Pool | Overall Sediment Contaminant Concerns |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Aquatic Life Use |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Recreation Use |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Fish Consumption Use |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Fish Tissue Contaminant Concerns |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall General Use |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Narrative Criteria Concerns |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Nutrient Enrichment Concerns |
| 1430_02 | From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1 | Overall Sediment Contaminant Concerns |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Aquatic Life Use |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Recreation Use |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Fish Consumption Use |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Fish Tissue Contaminant Concerns |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall General Use |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Narrative Criteria Concerns |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Nutrient Enrichment Concerns |
| 1430_03 | From a point 2 miles upstream of Loop 1 to SH 71 | Overall Sediment Contaminant Concerns |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Aquatic Life Use |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Recreation Use |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Fish Consumption Use |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Fish Tissue Contaminant Concerns |
| 1430_04 | SH 71 upstream to Hays County Line | Overall General Use |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Narrative Criteria Concerns |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Nutrient Enrichment Concerns |
| 1430_04 | SH 71 upstream to Hays County Line | Overall Sediment Contaminant Concerns |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Aquatic Life Use |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Recreation Use |

SegID: 1430 Barton Creek

| AUId | Area | Assessment Method |
|---------|------------------------------------|--|
| 1430_05 | Hays County Line upstream to FM 12 | Overall Fish Consumption Use |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Fish Tissue Contaminant Concerns |
| 1430_05 | Hays County Line upstream to FM 12 | Overall General Use |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Narrative Criteria Concerns |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Nutrient Enrichment Concerns |
| 1430_05 | Hays County Line upstream to FM 12 | Overall Sediment Contaminant Concerns |

SegID: 1430A Barton Springs (unclassified water body)

| AUId | Area | Assessment Method |
|----------|---------------------|--|
| 1430A_01 | Barton Springs Pool | Overall Aquatic Life Use |
| 1430A_01 | Barton Springs Pool | Overall Recreation Use |
| 1430A_01 | Barton Springs Pool | Overall Fish Consumption Use |
| 1430A_01 | Barton Springs Pool | Overall Fish Tissue Contaminant Concerns |
| 1430A_01 | Barton Springs Pool | Overall General Use |
| 1430A_01 | Barton Springs Pool | Overall Narrative Criteria Concerns |
| 1430A_01 | Barton Springs Pool | Overall Nutrient Enrichment Concerns |
| 1430A_01 | Barton Springs Pool | Overall Sediment Contaminant Concerns |

SegID: 1602 Lavaca River Above Tidal

| AUId | Area | Assessment Method |
|---------|----------------------------|--------------------------|
| 1602_01 | Upper 29 miles of segment | Overall Aquatic Life Use |
| 1602_01 | Upper 29 miles of segment | Overall General Use |
| 1602_02 | Middle 34 miles of segment | Overall Aquatic Life Use |
| 1602_02 | Middle 34 miles of segment | Overall General Use |
| 1602_03 | Lower 31 miles of segment | Overall Aquatic Life Use |
| 1602_03 | Lower 31 miles of segment | Overall General Use |

SegID: 1604 Lake Texana

| AUId | Area | Assessment Method |
|---------|---------------------------------------|--------------------------|
| 1604_01 | Navidad River arm of Lake Texana | Overall Aquatic Life Use |
| 1604_02 | East Mustang Creek arm of Lake Texana | Overall Aquatic Life Use |

SegID: 1701 Victoria Barge Canal

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 1701_01 | Entire segment | Overall Aquatic Life Use |

SegID: **1801** **Guadalupe River Tidal**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 1801_01 | Entire segment | Overall Aquatic Life Use |

SegID: **1803B** **Sandies Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---|--------------------------|
| 1803B_01 | From the confluence with the Guadalupe River to the confluence with Elm Ck. | Overall Aquatic Life Use |
| 1803B_02 | From the confluence with Elm Creek to upper end of water body | Overall Aquatic Life Use |

SegID: **1806A** **Camp Meeting Creek (unclassified water body)**

| AUId | Area | Assessment Method |
|----------|---------------|--|
| 1806A_02 | Lower 9 miles | Overall Aquatic Life Use |
| 1806A_02 | Lower 9 miles | Overall Recreation Use |
| 1806A_02 | Lower 9 miles | Overall Fish Consumption Use |
| 1806A_02 | Lower 9 miles | Overall Fish Tissue Contaminant Concerns |
| 1806A_02 | Lower 9 miles | Overall General Use |
| 1806A_02 | Lower 9 miles | Overall Narrative Criteria Concerns |
| 1806A_02 | Lower 9 miles | Overall Nutrient Enrichment Concerns |
| 1806A_02 | Lower 9 miles | Finished Water: Overall |
| 1806A_02 | Lower 9 miles | Surface Water: Overall |
| 1806A_02 | Lower 9 miles | Overall Sediment Contaminant Concerns |
| 1806A_03 | Upper 9 miles | Overall Aquatic Life Use |
| 1806A_03 | Upper 9 miles | Overall Recreation Use |
| 1806A_03 | Upper 9 miles | Overall Fish Consumption Use |
| 1806A_03 | Upper 9 miles | Overall Fish Tissue Contaminant Concerns |
| 1806A_03 | Upper 9 miles | Overall General Use |
| 1806A_03 | Upper 9 miles | Overall Narrative Criteria Concerns |
| 1806A_03 | Upper 9 miles | Overall Nutrient Enrichment Concerns |
| 1806A_03 | Upper 9 miles | Finished Water: Overall |
| 1806A_03 | Upper 9 miles | Overall Sediment Contaminant Concerns |

SegID: **1810** **Plum Creek**

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 1810_01 | Confluence with San Marcos River to confluence with Clear Fork Plum Creek | Overall Recreation Use |
| 1810_02 | From confl Clear Fork Plum Ck to approx. 1 mi downstream of Caldwell CR 202 | Overall Recreation Use |
| 1810_03 | From approx. 1 mi downstream of Caldwell CR 202 to upper end of segment | Overall Recreation Use |

SegID: 1815 Cypress Creek

| AUId | Area | Assessment Method |
|---------|--------------------------|--------------------------|
| 1815_01 | Lower 7 miles of segment | Overall Aquatic Life Use |
| 1815_02 | Upper 7 miles of segment | Overall Aquatic Life Use |

SegID: 1902 Lower Cibolo Creek

| AUId | Area | Assessment Method |
|---------|--|------------------------|
| 1902_01 | Lower 5 miles of segment | Overall Recreation Use |
| 1902_02 | From 5 miles upstream of confluence with the San Antonio River to FM 541 | Overall Recreation Use |
| 1902_03 | From FM 541 to confluence with Clifton Branch | Overall Recreation Use |
| 1902_04 | From confluence with Clifton Branch to the confluence with Elm Creek | Overall Recreation Use |
| 1902_05 | Upper end of segment | Overall Recreation Use |

SegID: 1906 Lower Leon Creek

| AUId | Area | Assessment Method |
|---------|--|------------------------------|
| 1906_01 | Lower 3 miles of segment | Overall Recreation Use |
| 1906_02 | From 3 miles upstream lower end of segment to confluence with Indian Creek | Overall Recreation Use |
| 1906_03 | From confluence with Indian Creek to Hwy 353 | Overall Recreation Use |
| 1906_04 | From Hwy 353 to two miles upstream | Overall Recreation Use |
| 1906_05 | From 2 miles upstream of Hwy 353 to Hwy 90 | Overall Recreation Use |
| 1906_05 | From 2 miles upstream of Hwy 353 to Hwy 90 | Overall Fish Consumption Use |
| 1906_06 | Remainder of segment | Overall Recreation Use |

SegID: 1910 Salado Creek

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 1910_01 | From confluence with San Antonio River to confluence with Rosillo Creek | Overall Aquatic Life Use |
| 1910_03 | From Roland Road to Rice Road | Overall Aquatic Life Use |
| 1910_05 | From IH 10 to approx 1.5 miles upstream of IH 35 | Overall Aquatic Life Use |
| 1910_06 | From approx. 1.5 miles upstream of IH 35 to Hwy 368 | Overall Aquatic Life Use |
| 1910_07 | From Hwy 368 to approx 1.5 miles upstream of Loop 410 | Overall Aquatic Life Use |

SegID: 1911 Upper San Antonio River

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 1911_01 | Lower 6 miles of segment | Overall Recreation Use |
| 1911_02 | From 6 miles upstream of lower end of segment to confluence with Picos Cr | Overall Recreation Use |
| 1911_03 | From confluence with Picos Creek to approx. 2.5 miles upstream of FM 528 | Overall Recreation Use |
| 1911_04 | From approx. 2.5 miles upstream of FM 528 to Bexar CR 125 | Overall Recreation Use |
| 1911_05 | From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R. | Overall Recreation Use |
| 1911_06 | From 2 miles downstream of confluence with Medina River to confluence | Overall Recreation Use |

SegID: 1911 Upper San Antonio River

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 1911_07 | From the confluence with the Medina River to 3 miles upstream | Overall Recreation Use |
| 1911_08 | From 3 miles upstream of confluence w/ Medina R. to confluence w/ Salado Cr | Overall Recreation Use |
| 1911_09 | From confluence with Salado Creek to confluence with Sixmile Creek | Overall Recreation Use |
| 1911_10 | From confluence with Sixmile Creek to confluence with San Pedro Creek | Overall Recreation Use |
| 1911_11 | Upper 8 miles of segment | Overall Aquatic Life Use |
| 1911_11 | Upper 8 miles of segment | Overall Recreation Use |

SegID: 2001 Mission River Tidal

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 2001_01 | Entire segment | Overall Recreation Use |

SegID: 2002 Mission River Above Tidal

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 2002_01 | Entire segment | Overall Recreation Use |

SegID: 2003 Aransas River Tidal

| AUId | Area | Assessment Method |
|---------|----------------|------------------------|
| 2003_01 | Entire segment | Overall Recreation Use |

SegID: 2106 Nueces/Lower Frio River

| AUId | Area | Assessment Method |
|---------|---------------------------|------------------------|
| 2106_01 | Upper 10 miles of segment | Overall Recreation Use |
| 2106_02 | Lower 17 miles of segment | Overall Recreation Use |

SegID: 2107 Atascosa River

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------|
| 2107_01 | Lower 25 miles of segment | Overall Recreation Use |
| 2107_02 | 25 miles surrounding U.S. 281 | Overall Recreation Use |
| 2107_03 | Remainder of segment | Overall Recreation Use |

SegID: 2116 Choke Canyon Reservoir

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 2116_01 | 5120 acres near dam | Overall Aquatic Life Use |
| 2116_01 | 5120 acres near dam | Overall Recreation Use |
| 2116_02 | Small north arm of lake near dam and Willow Hollow Tank | Overall Aquatic Life Use |
| 2116_02 | Small north arm of lake near dam and Willow Hollow Tank | Overall Recreation Use |
| 2116_03 | 5120 acres in middle of lake | Overall Aquatic Life Use |
| 2116_03 | 5120 acres in middle of lake | Overall Recreation Use |

SegID: 2116 Choke Canyon Reservoir

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 2116_04 | Large north arm near mid lake and Jacob Oil Field | Overall Aquatic Life Use |
| 2116_04 | Large north arm near mid lake and Jacob Oil Field | Overall Recreation Use |
| 2116_05 | Southern arm near mid lake and Rec. Road 7 west of Calliham | Overall Aquatic Life Use |
| 2116_05 | Southern arm near mid lake and Rec. Road 7 west of Calliham | Overall Recreation Use |
| 2116_06 | Western end of lake up to RR 99 bridge | Overall Aquatic Life Use |
| 2116_06 | Western end of lake up to RR 99 bridge | Overall Recreation Use |
| 2116_07 | Remainder of lake | Overall Aquatic Life Use |
| 2116_07 | Remainder of lake | Overall Recreation Use |

SegID: 2117 Frio River Above Choke Canyon Reservoir

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 2117_01 | Lower 25 miles of segment | Overall Recreation Use |
| 2117_02 | From 2 mi. downstream of SH 97 to 14 mi. upstream of SH 97 crossing | Overall Recreation Use |
| 2117_03 | 25 mi. surrounding La Salle CR crossing north of SH 97 | Overall Recreation Use |
| 2117_04 | 25 miles surrounding IH 35 | Overall Recreation Use |
| 2117_05 | 25 miles surrounding FM 187 | Overall Recreation Use |
| 2117_06 | Remainder of segment | Overall Recreation Use |

SegID: 2201 Arroyo Colorado Tidal

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 2201_01 | Lower 9.0 miles of segment | Overall Aquatic Life Use |
| 2201_02 | Approx. 2 miles upstream to approx. 2 miles downstream of Marker 22 | Overall Aquatic Life Use |
| 2201_03 | Approx. 3 miles upstream to 2 miles downstream of Marker 27 | Overall Aquatic Life Use |
| 2201_04 | Approx. 1 mile upstream to 3 miles downstream of Camp Perry | Overall Aquatic Life Use |
| 2201_05 | Upper 4 miles of segment | Overall Aquatic Life Use |

SegID: 2202 Arroyo Colorado Above Tidal

| AUId | Area | Assessment Method |
|---------|--|------------------------------|
| 2202_01 | Lower 4 miles of segment | Overall Recreation Use |
| 2202_01 | Lower 4 miles of segment | Overall Fish Consumption Use |
| 2202_01 | Lower 4 miles of segment | Overall General Use |
| 2202_02 | Approx. 11 miles upstream to approx. 4 miles downstream of US 77 | Overall Recreation Use |
| 2202_02 | Approx. 11 miles upstream to approx. 4 miles downstream of US 77 | Overall Fish Consumption Use |
| 2202_02 | Approx. 11 miles upstream to approx. 4 miles downstream of US 77 | Overall General Use |
| 2202_03 | Approx 14 miles upstream to approx. 11 miles downstream of FM 1015 | Overall Recreation Use |
| 2202_03 | Approx 14 miles upstream to approx. 11 miles downstream of FM 1015 | Overall Fish Consumption Use |
| 2202_03 | Approx 14 miles upstream to approx. 11 miles downstream of FM 1015 | Overall General Use |
| 2202_04 | Upper 19 miles of segment | Overall Aquatic Life Use |
| 2202_04 | Upper 19 miles of segment | Overall Recreation Use |
| 2202_04 | Upper 19 miles of segment | Overall Fish Consumption Use |

SegID: 2202 Arroyo Colorado Above Tidal

| AUId | Area | Assessment Method |
|---------|---------------------------|--|
| 2202_04 | Upper 19 miles of segment | Overall Fish Tissue Contaminant Concerns |
| 2202_04 | Upper 19 miles of segment | Overall General Use |
| 2202_04 | Upper 19 miles of segment | Overall Narrative Criteria Concerns |
| 2202_04 | Upper 19 miles of segment | Overall Nutrient Enrichment Concerns |
| 2202_04 | Upper 19 miles of segment | Overall Sediment Contaminant Concerns |

SegID: 2302A Arroyo Los Olmos (unclassified water body)

| AUId | Area | Assessment Method |
|----------|---------------|------------------------|
| 2302A_01 | Entire stream | Overall Recreation Use |

SegID: 2303 International Falcon Reservoir

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------|
| 2303_02 | Area around Zapata WTP intake | Overall Recreation Use |

SegID: 2304 Rio Grande Below Amistad Reservoir

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 2304_02 | 10 miles upstream of Hwy 277 in Del Rio | Overall Aquatic Life Use |
| 2304_03 | 4.5 miles downstream of Hwy 277 | Overall Aquatic Life Use |

SegID: 2306 Rio Grande Above Amistad Reservoir

| AUId | Area | Assessment Method |
|---------|---|--------------------------|
| 2306_01 | 25 miles downstream of upper segment boundary | Overall Aquatic Life Use |
| 2306_02 | Fresno Creek to Santa Elena Canyon | Overall Aquatic Life Use |

SegID: 2310 Lower Pecos River

| AUId | Area | Assessment Method |
|---------|--|-------------------------------------|
| 2310_01 | Upper segment boundary to Big Hackberry Canyon | Overall Narrative Criteria Concerns |
| 2310_02 | Big Hackberry Canyon to Still Canyon | Overall Narrative Criteria Concerns |
| 2310_03 | Still Canyon to Painted Canyon | Overall Narrative Criteria Concerns |

SegID: 2311 Upper Pecos River

| AUId | Area | Assessment Method |
|---------|-----------------------------------|-------------------------------------|
| 2311_01 | Red Bluff Dam to Narrow Bone Draw | Overall Narrative Criteria Concerns |
| 2311_02 | 25 miles upstream of RR 1776 | Overall Narrative Criteria Concerns |
| 2311_03 | U.S. 190 near Iraan to SH 290 | Overall Narrative Criteria Concerns |
| 2311_04 | Remainder of segment | Overall Narrative Criteria Concerns |

SegID: 2312 Red Bluff Reservoir

| AUId | Area | Assessment Method |
|---------|---|-------------------------------------|
| 2312_01 | Texas/New Mexico State Line to Mid-lake | Overall Narrative Criteria Concerns |
| 2312_02 | Mid-lake to dam | Overall Narrative Criteria Concerns |

SegID: 2421 Upper Galveston Bay

| AUId | Area | Assessment Method |
|---------|--|------------------------------|
| 2421_01 | Red Bluff to Five Mile Cut to Houston Point to Morgans Point | Overall Fish Consumption Use |

SegID: 2422B Double Bayou West Fork (unclassified water body)

| AUId | Area | Assessment Method |
|----------|---------------|--------------------------|
| 2422B_01 | Entire stream | Overall Aquatic Life Use |

SegID: 2422C Cotton Bayou Tidal (unclassified water body)

| AUId | Area | Assessment Method |
|----------|---------------------|--|
| 2422C_01 | Lower half of bayou | Overall Aquatic Life Use |
| 2422C_01 | Lower half of bayou | Overall Recreation Use |
| 2422C_01 | Lower half of bayou | Overall Fish Consumption Use |
| 2422C_01 | Lower half of bayou | Overall Fish Tissue Contaminant Concerns |
| 2422C_01 | Lower half of bayou | Overall Narrative Criteria Concerns |
| 2422C_01 | Lower half of bayou | Overall Nutrient Enrichment Concerns |
| 2422C_01 | Lower half of bayou | Overall Sediment Contaminant Concerns |
| 2422C_02 | Upper half of bayou | Overall Aquatic Life Use |
| 2422C_02 | Upper half of bayou | Overall Recreation Use |
| 2422C_02 | Upper half of bayou | Overall Fish Consumption Use |
| 2422C_02 | Upper half of bayou | Overall Fish Tissue Contaminant Concerns |
| 2422C_02 | Upper half of bayou | Overall Narrative Criteria Concerns |
| 2422C_02 | Upper half of bayou | Overall Nutrient Enrichment Concerns |
| 2422C_02 | Upper half of bayou | Overall Sediment Contaminant Concerns |

SegID: 2426 Tabbs Bay

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2426_01 | Entire segment | Overall Recreation Use |
| 2426_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2427 San Jacinto Bay

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2427_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2428 **Black Duck Bay**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2428_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2429 **Scott Bay**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2429_01 | Entire segment | Overall Recreation Use |
| 2429_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2430 **Burnett Bay**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2430_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2436 **Barbours Cut**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2436_01 | Entire segment | Overall Fish Consumption Use |

SegID: 2437 **Texas City Ship Channel**

| AUId | Area | Assessment Method |
|---------|----------------|--------------------------|
| 2437_01 | Entire segment | Overall Aquatic Life Use |

SegID: 2438 **Bayport Channel**

| AUId | Area | Assessment Method |
|---------|----------------|------------------------------|
| 2438_01 | Entire Segment | Overall Fish Consumption Use |

SegID: 2441 **East Matagorda Bay**

| AUId | Area | Assessment Method |
|---------|--|---------------------------|
| 2441_03 | 13.1 square miles in the eastern portion of the bay (OW) | Overall Oyster Waters Use |
| 2441_05 | 46.0 square miles in the remainder of the bay (OW) | Overall Oyster Waters Use |

SegID: 2451 **Matagorda Bay/Powderhorn Lake**

| AUId | Area | Assessment Method |
|---------|--|---------------------------|
| 2451_06 | 21.7 square miles at the east end of the bay (OW) | Overall Oyster Waters Use |
| 2451_07 | 180 square miles in the main portion of the bay and Powderhorn Lake (OW) | Overall Oyster Waters Use |
| 2451_08 | 60 square miles in the eastern portion of the bay (OW) | Overall Oyster Waters Use |

SegID: 2453 **Lavaca Bay/Chocolate Bay**

| AUId | Area | Assessment Method |
|---------|-----------------------------------|------------------------------|
| 2453_01 | Mouth of bay to Gallinipper Point | Overall Aquatic Life Use |
| 2453_01 | Mouth of bay to Gallinipper Point | Overall Fish Consumption Use |
| 2453_02 | Gallinipper Point to SH 35 | Overall Aquatic Life Use |

SegID: 2453 Lavaca Bay/Chocolate Bay

| AUId | Area | Assessment Method |
|---------|---|------------------------------|
| 2453_02 | Gallinipper Point to SH 35 | Overall Fish Consumption Use |
| 2453_03 | Point Comfort area | Overall Aquatic Life Use |
| 2453_03 | Point Comfort area | Overall Fish Consumption Use |
| 2453_04 | Upper bay | Overall Aquatic Life Use |
| 2453_04 | Upper bay | Overall Fish Consumption Use |
| 2453_05 | N. end near Lavaca R. confl, near Port Lavaca, Pt Comfort, Chocolate Bay (OW) | Overall Oyster Waters Use |
| 2453_06 | 18.0 square miles in the eastern portion of the bay (OW) | Overall Oyster Waters Use |
| 2453_07 | 20.1 square miles in the central and western portions of the bay (OW) | Overall Oyster Waters Use |

SegID: 2462 San Antonio Bay/Hynes Bay/Guadalupe Bay

| AUId | Area | Assessment Method |
|---------|-------------------------------|------------------------|
| 2462_02 | San Antonio Bay near Austwell | Overall Recreation Use |
| 2462_03 | Remainder of bay | Overall Recreation Use |

SegID: 2473 St. Charles Bay

| AUId | Area | Assessment Method |
|---------|---|------------------------|
| 2473_01 | Bay, Northeast of Goose Island State Park | Overall Recreation Use |
| 2473_02 | Remainder of bay | Overall Recreation Use |

SegID: 2485 Oso Bay

| AUId | Area | Assessment Method |
|---------|--|--|
| 2485_02 | Lower portion of bay | Overall Aquatic Life Use |
| 2485_02 | Lower portion of bay | Overall Recreation Use |
| 2485_02 | Lower portion of bay | Overall Fish Consumption Use |
| 2485_02 | Lower portion of bay | Overall Fish Tissue Contaminant Concerns |
| 2485_02 | Lower portion of bay | Overall General Use |
| 2485_02 | Lower portion of bay | Overall Narrative Criteria Concerns |
| 2485_02 | Lower portion of bay | Overall Nutrient Enrichment Concerns |
| 2485_03 | Middle portion of bay near SH 358 | Overall Aquatic Life Use |
| 2485_03 | Middle portion of bay near SH 358 | Overall Recreation Use |
| 2485_03 | Middle portion of bay near SH 358 | Overall Fish Consumption Use |
| 2485_03 | Middle portion of bay near SH 358 | Overall Fish Tissue Contaminant Concerns |
| 2485_03 | Middle portion of bay near SH 358 | Overall General Use |
| 2485_03 | Middle portion of bay near SH 358 | Overall Narrative Criteria Concerns |
| 2485_03 | Middle portion of bay near SH 358 | Overall Nutrient Enrichment Concerns |
| 2485_03 | Middle portion of bay near SH 358 | Overall Sediment Contaminant Concerns |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Aquatic Life Use |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Recreation Use |

SegID: 2485 Oso Bay

| AUId | Area | Assessment Method |
|---------|--|--|
| 2485_04 | Middle portion of bay near railroad bridge | Overall Fish Consumption Use |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Fish Tissue Contaminant Concerns |
| 2485_04 | Middle portion of bay near railroad bridge | Overall General Use |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Narrative Criteria Concerns |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Nutrient Enrichment Concerns |
| 2485_04 | Middle portion of bay near railroad bridge | Overall Sediment Contaminant Concerns |
| 2485_05 | Upper portion of bay | Overall Aquatic Life Use |
| 2485_05 | Upper portion of bay | Overall Recreation Use |
| 2485_05 | Upper portion of bay | Overall Fish Consumption Use |
| 2485_05 | Upper portion of bay | Overall Fish Tissue Contaminant Concerns |
| 2485_05 | Upper portion of bay | Overall General Use |
| 2485_05 | Upper portion of bay | Overall Narrative Criteria Concerns |
| 2485_05 | Upper portion of bay | Overall Nutrient Enrichment Concerns |
| 2485_05 | Upper portion of bay | Overall Sediment Contaminant Concerns |
| 2485_06 | Lower portion of bay, western side | Overall Aquatic Life Use |
| 2485_06 | Lower portion of bay, western side | Overall Recreation Use |
| 2485_06 | Lower portion of bay, western side | Overall Fish Consumption Use |
| 2485_06 | Lower portion of bay, western side | Overall Fish Tissue Contaminant Concerns |
| 2485_06 | Lower portion of bay, western side | Overall General Use |
| 2485_06 | Lower portion of bay, western side | Overall Narrative Criteria Concerns |
| 2485_06 | Lower portion of bay, western side | Overall Nutrient Enrichment Concerns |
| 2485_06 | Lower portion of bay, western side | Overall Sediment Contaminant Concerns |

SegID: 2485A Oso Creek (unclassified water body)

| AUId | Area | Assessment Method |
|----------|------------------------------|------------------------|
| 2485A_01 | Lower 25 miles of water body | Overall Recreation Use |