

## ***Draft 2026 Texas Integrated Report - Water Bodies and Impairments Added to the Texas 303(d) List***

### **Explanation of Column Headings**

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

**Parameter(s):** Pollutants or water quality conditions that assessment procedures indicate do not meet assigned water quality standards.

**Category:** One of four subcategories assigned to each impaired parameter to provide information about water quality status and management activities on that water body. The categories are defined below:

**Category 5:** Available data and/or information indicate that at least one designated use is not being supported or is threatened, and a TMDL is needed.

**Category 5a:** A TMDL is underway, scheduled, or will be scheduled.

**Category 5b:** A review of the standards for the water body will be conducted before a management strategy is selected.

**Category 5c:** Additional data and information will be collected or evaluated before a management strategy is selected.

**Category 5n:** Water body does not meet its applicable Chl a criterion, but additional study is needed to verify whether exceedance is associated with causal nutrient parameters or impacts to response variables.

**Category 5r:** A WPP is under development or accepted by EPA for this parameter.

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| Segment ID | Segment Name                                     | Impairment Description              | Impairment Category |
|------------|--------------------------------------------------|-------------------------------------|---------------------|
| 0104       | Wolf Creek                                       | pH                                  | 5c                  |
| 0211       | Little Wichita River                             | Sulfate in water                    | 5c                  |
|            |                                                  | Total dissolved solids in water     | 5c                  |
| 0219       | Lake Wichita                                     | pH                                  | 5c                  |
| 0222A      | Lelia Lake Creek                                 | Depressed dissolved oxygen in water | 5c                  |
| 0223       | Greenbelt Lake                                   | Sulfate in water                    | 5c                  |
| 0226       | South Fork Wichita River                         | Bacteria in water (Recreation Use)  | 5c                  |
| 0228       | Mackenzie Reservoir                              | Sulfate in water                    | 5c                  |
| 0303L      | Kickapoo Creek                                   | Bacteria in water (Recreation Use)  | 5c                  |
| 0409A      | Lilly Creek                                      | Depressed dissolved oxygen in water | 5c                  |
| 0511E      | Terry Gully                                      | Depressed dissolved oxygen in water | 5c                  |
| 0603       | B. A. Steinhagen Lake                            | Excessive algal growth in water     | 5c                  |
| 0604N      | Buck Creek                                       | Bacteria in water (Recreation Use)  | 5c                  |
| 0608B      | Big Sandy Creek                                  | Bacteria in water (Recreation Use)  | 5c                  |
| 0701       | Taylor Bayou/North Fork Taylor Bayou Above Tidal | Chloride in water                   | 5c                  |
|            |                                                  | Total dissolved solids in water     | 5c                  |
| 0801E      | Cotton Bayou Above Tidal                         | Depressed dissolved oxygen in water | 5c                  |
| 0811C      | Willow Creek                                     | Bacteria in water (Recreation Use)  | 5c                  |
| 0817       | Navarro Mills Lake                               | Excessive algal growth in water     | 5c                  |
| 0820C      | Muddy Creek                                      | Bacteria in water (Recreation Use)  | 5c                  |
| 0821B      | Sister Grove Creek                               | Bacteria in water (Recreation Use)  | 5r                  |
| 0831A      | South Fork Trinity River                         | Bacteria in water (Recreation Use)  | 5c                  |
| 0838C      | Walnut Creek                                     | Bacteria in water (Recreation Use)  | 5r                  |
| 1012       | Lake Conroe                                      | pH                                  | 5c                  |
| 1105D      | Unnamed Tributary of Bastrop Creek               | Bacteria in water (Recreation Use)  | 5r                  |
| 1202V      | East Fork Mill Creek                             | Bacteria in water (Recreation Use)  | 5c                  |
| 1202W      | West Fork Mill Creek                             | Bacteria in water (Recreation Use)  | 5c                  |
| 1202X      | Sandy Creek                                      | Bacteria in water (Recreation Use)  | 5c                  |
| 1216C      | Pleasant Branch                                  | Bacteria in water (Recreation Use)  | 5c                  |
| 1216D      | Unnamed tributary of Trimmier Creek              | Depressed dissolved oxygen in water | 5c                  |
| 1248       | San Gabriel/North Fork San Gabriel River         | Total dissolved solids in water     | 5c                  |
| 1250       | South Fork San Gabriel River                     | Chloride in water                   | 5c                  |

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| Segment ID | Segment Name                   | Impairment Description                   | Impairment Category |
|------------|--------------------------------|------------------------------------------|---------------------|
| 1405       | Marble Falls Lake              | Excessive algal growth in water          | 5c                  |
| 1434J      | Piney Creek                    | Impaired fish community in water         | 5c                  |
|            |                                | Impaired macrobenthic community in water | 5c                  |
| 1813       | Upper Blanco River             | Sulfate in water                         | 5c                  |
| 1905       | Medina River Above Medina Lake | Impaired fish community in water         | 5c                  |
|            |                                | Total dissolved solids in water          | 5c                  |
| 1908       | Upper Cibolo Creek             | Chloride in water                        | 5c                  |
| 1910       | Salado Creek                   | Depressed dissolved oxygen in water      | 5c                  |
| 1912       | Medio Creek                    | Chloride in water                        | 5c                  |
| 2105       | Nueces River Above Holland Dam | Chloride in water                        | 5c                  |
|            |                                | Sulfate in water                         | 5c                  |
|            |                                | Total dissolved solids in water          | 5c                  |
| 2115       | Seco Creek                     | Total dissolved solids in water          | 5c                  |
| 2312       | Red Bluff Reservoir            | Sulfate in water                         | 5c                  |
| 2425B      | Jarbo Bayou                    | Depressed dissolved oxygen in water      | 5c                  |
| 2426C      | Goose Creek Tidal              | Bacteria in water (Recreation Use)       | 5c                  |
| 2432B      | Willow Bayou                   | Depressed dissolved oxygen in water      | 5c                  |
| 2432C      | Halls Bayou Tidal              | Depressed dissolved oxygen in water      | 5c                  |