2024 Texas Integrated Report - Water Bodies and Parameters Removed from the 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 theStandards 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.*

Area: *Identifies the assessment unit (AU_ID, six or seven digits, e.g., 0101A_01) and describes the location of the specific area within a classified or unclassified waterbody for which one or more water quality standards are now being met.*

Parameter(s): *Pollutants or water quality conditions that assessment procedures had previously indicated did not meet assigned water quality standards (WQS).*

Reason Code: *A code which describes the general reason water bodies or parameters were removed from the 2022 303(d) List. Not all reason codes are utilized.*

DELISTING_4A: TMDL Approved or established by EPA (moved to Category 4a).
DELISTING_4B: Other pollution control requirements (moved to Category 4b).
DELISTING_4C: Not caused by a pollutant (moved to Category 4c).
WQS_LISTING_INCORRECT: Applicable WQS attained; original basis for listing was incorrect.
WQS_NEW_ASMT_METHOD: Applicable WQS attained according to new assessment method.
WQS_NEW_DATA: Applicable WQS attained based on new data.
WQS_STANDARDS_CHANGED: Applicable WQS attained due to change in WQS.

Type Delist: *This signifies the impairment status of the assessment unit by the descriptions, as follows.*

Area: Indicates this parameter is removed from this AU_ID only and is still on the 303(d) List (Category 5) in another AU_ID in the same segment.
Parameter: Indicates this parameter is removed from this AU_ID and no other AU_IDs are still on the 303(d) List (Category 5) for this parameter in this segment.
Complete: Indicates there are no other impairments on the 303(d) List (Category 5) of any parameter or AU_ID in this segment.

Parameter Category

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

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.

Current: *If this is blank, the parameter is no longer included on the 303(d) list in the reported area(s) for the reason listed. Otherwise, some impairments were changed to Category 4 and are no longer on the 303(d) list, but still considered impaired.*

Category 4: Available data and/or information indicate that at least one designated use is not being supported or is threatened, but a TMDL is not needed.

- **Category 4a:** A state-developed TMDL has been approved by EPA or a TMDL has been established by EPA for any water-pollutant combination.
- **Category 4b:** Other required control measures are expected to result in the attainment of an applicable water quality standard in a reasonable period of time.
- **Category 4c:** The impairment or threat is not caused by a pollutant.

LOS: *Level of support for this use, method, assessment parameter:*

- **FS:** Fully Supporting.
- **NC:** No Concern.
- **NA:** Not Assessed.
- **NS:** Nonsupport.
- **CS:** Screening Level Concern.
- **CN:** Use Concern.

CF: *Carry forward indicator check box: indicates that the Integrated level of support of CS, CN, or NS was carried forward from a previous assessment due to inadequate data for this method in this assessment.*

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Segment ID	Segment Name	Parameters	AU ID	Reason Code	Type Delist	Previous Impairment Category	Current Impairment Category	Additional Information
0101B	Rock Creek	Bacteria in water	0101B_01	WQS_NEW_DATA	Complete	5c		
0102	Lake Meredith	Sulfate in water	0102_01	WQS_NEW_DATA	Parameter	5c		
			0102_02	WQS_NEW_DATA	Parameter	5c		
0103A	East Amarillo Creek	Bacteria in water	0103A_01	WQS_NEW_DATA	Complete	5b		
0104	Wolf Creek	Temperature in water	0104_01	WQS_NEW_DATA	Complete	5c		
0206C	North Groesbeck Creek	Bacteria in water	0206C_01	WQS_NEW_DATA	Complete	5c		
0219	Lake Wichita	Chloride in water	0219_01	WQS_NEW_DATA	Complete	5c		
		Sulfate in water	0219_01	WQS_NEW_DATA	Complete	5c		
		Total dissolved solids in water	0219_01	WQS_NEW_DATA	Complete	5c		
0302	Wright Patman Lake	pH	0302_15	WQS_NEW_DATA	Area	5b		Previous part of 0302_12.
0303B	White Oak Creek	Depressed dissolved oxygen in water	0303B_03	WQS_STANDARDS_CHANGED	Parameter	5c		
0306	Upper South Sulphur River	pH	0306_03	WQS_NEW_DATA	Parameter	5c		
0405	Lake Cypress Springs	pH	0405_02	WQS_NEW_DATA	Area	5c		
0409	Little Cypress Bayou (Creek)	Depressed dissolved oxygen in water	0409_01	DELISTING_ORIG_INCORRECT	Area	5c		
0409B	South Lilly Creek	Bacteria in water	0409B_01	WQS_STANDARDS_CHANGED	Parameter	5b		
0410	Black Cypress Bayou (Creek)	Depressed dissolved oxygen in water	0410_02	DELISTING_ORIG_INCORRECT	Area	5c		
0502A	Nichols Creek	Bacteria in water	0502A_01	WQS_STANDARDS_CHANGED	Parameter	5c		
0601	Neches River Tidal	Bacteria in water	0601_01	WQS_NEW_DATA	Parameter	5a		
			0601_02	WQS_NEW_DATA	Parameter	5a		
			0601_03	DELISTING_4A	Parameter	5a	4a	
			0601_04	DELISTING_4A	Parameter	5a	4a	
0603A	Sandy Creek	Bacteria in water	0603A_01	DELISTING_4A	Complete	5a	4a	
0603B	Wolf Creek	Bacteria in water	0603B_01	DELISTING_4A	Complete	5a	4a	
0604A	Cedar Creek	Bacteria in water	0604A_02	DELISTING_4A	Parameter	5a	4a	
0604B	Hurricane Creek	Bacteria in water	0604B_01	DELISTING_4A	Parameter	5a	4a	
0604C	Jack Creek	Bacteria in water	0604C_01	DELISTING_4A	Complete	5a	4a	
0604D	Piney Creek	Bacteria in water	0604D_02	WQS_NEW_DATA	Parameter	5b		
0604M	Biloxi Creek	Bacteria in water	0604M_03	DELISTING_4A	Parameter	5a	4a	

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0702	Intracoastal Waterway Tidal	Bacteria in water	0702_01	WQS_NEW_DATA	Parameter	5c		
			0702_02	WQS_NEW_DATA	Parameter	5c		
0703	Sabine-Neches Canal Tidal	Bacteria in water	0703_01	WQS_NEW_DATA	Complete	5c		
0815	Bardwell Reservoir	Sulfate in water	0815_01	WQS_NEW_DATA	Complete	5c		
0818	Cedar Creek Reservoir	pH	0818_04	WQS_NEW_DATA	Area	5b		
			0818_11	WQS_NEW_DATA	Area	5b		
1006	Houston Ship Channel Tidal	Bacteria in water	1006_05	WQS_NEW_DATA	Parameter	5c		
1010	Caney Creek	Bacteria in water	1010_03	DELISTING_4A	Complete	5a	4a	
1103F	Unnamed Tributary of Dickinson Bayou Tidal	Bacteria in water	1103F_01	DELISTING_4A	Parameter	5a	4a	
1103G	Unnamed Tributary of Gum Bayou	Bacteria in water	1103G_01	DELISTING_4A	Complete	5a	4a	
1209H	Duck Creek	Depressed dissolved oxygen in water	1209H_01	WQS_NEW_DATA	Area	5c		
1252	Lake Limestone	pH	1252_03	WQS_NEW_DATA	Complete	5c		
1403A	Bull Creek	Depressed dissolved oxygen in water	1403A_04	WQS_NEW_DATA	Complete	5c		
1405	Marble Falls Lake	Excessive algal growth in water	1405_01	WQS_NEW_DATA	Complete	5c		
			1405_02	WQS_NEW_DATA	Complete	5c		
1429	Lady Bird Lake (formerly Town Lake)	Excessive algal growth in water	1429_01	WQS_NEW_DATA	Complete	5c		
			1429_02	WQS_NEW_DATA	Complete	5c		
1803A	Elm Creek	Depressed dissolved oxygen in water	1803A_01	WQS_NEW_DATA	Complete	5b		
1803B	Sandies Creek	Depressed dissolved oxygen in water	1803B_01	WQS_NEW_DATA	Area	5b		
1806A	Camp Meeting Creek	Bacteria in water	1806A_01	DELISTING_4A	Complete	5a	4a	
2305	International Amistad Reservoir	Chloride in water	2305_01	WQS_NEW_DATA	Complete	5c		
			2305_02	WQS_NEW_DATA	Complete	5c		
			2305_03	WQS_NEW_DATA	Complete	5c		
			2305_04	WQS_NEW_DATA	Complete	5c		
2310	Lower Pecos River	Sulfate in water	2310_01	WQS_NEW_DATA	Parameter	5c		
			2310_02	WQS_NEW_DATA	Parameter	5c		
2501	Gulf of Mexico	Bacteria in water	2501_01	WQS_NEW_DATA	Parameter	5c		
			2501_02	WQS_NEW_DATA	Parameter	5c		