

## 2008 Texas Water Bodies and Parameters Removed from the 303(d) List (March 19, 2008)

### Explanation of Column Headings

- SegID and Name: The unique identifier (SegID), segment name, and location of the water body. The SegID may be one of two types of numbers. The first type is a classified segment number (4 digits, *e.g.*, 0218), as defined in Appendix A of the Texas Surface Water Quality Standards (TSWQS). The second type (five digits, *e.g.*, 0218A) is a partially classified water body described in Appendix D of the TSWQS, or an unclassified water body, not defined in the TSWQS, though associated with a classified water body because it is in the same watershed. The segment name and description immediately follow SegID.
- Parameter(s): Pollutants or water quality conditions that assessment procedures indicate do not meet assigned water quality standards.
- Reason Code: A code which describes the general reason why these water bodies or parameters were removed from the 2006 303(d) List. Not all reasons are used in 2008.
- ERROR: Error in the basis for the original listing
- EXPMEET: Expected to meet water quality standards in the near future. This impairment has been moved to Category 4b
- MEETS: The most recent set of data demonstrates that water quality standards are now met and water quality meets the requirements for delisting
- NEWSTD: Meets the revised water quality standard
- REVPROC: In the absence of recent data, the original data set for this water body has been re-assessed with more valid procedures and the applicable water quality standards are met.
- POLLUTION: This impairment is not caused by a pollutant load that can be allocated and controlled with a TMDL. This impairment has been moved to Category 4c
- SEGCHG: The water body ID of this water body changed, because of a correction or new segment
- TMDL: A TMDL has been developed by TCEQ and approved by EPA for this parameter. This impairment has been moved to Category 4a
- 2006 Parameter Category: On the 2006 303(d) List, one of three subcategories was 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. The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants.
- Category 5a.* A TMDL is underway, scheduled, or will be scheduled.
- Category 5b.* A review of the water quality standards will be conducted before a TMDL is scheduled.
- Category 5c.* Additional data and information will be collected before a TMDL is scheduled.

**0104 Wolf Creek**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**0214A Beaver Creek (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	ERROR	5c	Original listing was in error, data were not temporally representative.

**0305 North Sulphur River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired habitat	REVPROC	5b	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.

**0508 Adams Bayou Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

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

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

**0508B Gum Gully (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

**0508C Hudson Gully (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

**0511 Cow Bayou Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	
pH	TMDL	5a	

**0511A Cow Bayou Above Tidal (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	TMDL	5a	

**0511B Coon Bayou (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

**0511C Cole Creek (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
depressed dissolved oxygen	TMDL	5a	

**0511E Terry Gully (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	

**0602A Booger Branch (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	ERROR	5b	Original listing was in error. The original dataset included dissolved oxygen values collected during low or no flow conditions when the criteria do not apply.

**0604 Neches River Below Lake Palestine**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**0610 Sam Rayburn Reservoir**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	ERROR	5c	Original listing was in error. Re-evaluation of the original dataset do not show exceedances of the DO minimum criteria or the 24hr DO average criteria. Evaluation of current data indicate support of both dissolved oxygen criteria.

**0702 Intracoastal Waterway Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**0803 Lake Livingston**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	MEETS	5c	

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

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5a	

**0814 Chambers Creek Above Richland-Chambers Reservoir**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	MEETS	5c	

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

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**0902 Cedar Bayou Above Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**1004 West Fork San Jacinto River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired macrobenthic commu	MEETS	5c	

**1102 Clear Creek Above Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired habitat	REVPROC	5c	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.

**1202J Big Creek (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired habitat	REVPROC	5b	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.

**1215 Lampasas River Below Stillhouse Hollow Lake**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**1231 Lake Graham**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
total dissolved solids	MEETS	5c	

**1240 White River Lake**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
sulfate	MEETS	5c	

**1241 Double Mountain Fork Brazos River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
total dissolved solids	MEETS	5c	

**1245 Upper Oyster Creek**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	

**1414 Pedernales River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**1420 Pecan Bayou Above Lake Brownwood**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	REVPROC	5c	Original listing was from a comparison of grab data to the DO average screening level. This is no longer used to determine dissolved oxygen impairments. Re-evaluation of the original dataset showed support of the DO minimum criteria.

**1425 O. C. Fisher Lake**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
total dissolved solids	MEETS	5c	

**1426 Colorado River Below E. V. Spence Reservoir**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
chloride	TMDL	5a	
total dissolved solids	TMDL	5a	

**1803A Elm Creek (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5a	

**1806 Guadalupe River Above Canyon Lake**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	

**1910 Salado Creek**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	
impaired habitat	REVPROC	5b	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.



**1910A Walzem Creek (unclassified water body)**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	

**1911 Upper San Antonio River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	TMDL	5a	

**1913 Mid Cibolo Creek**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	EXPMEET	5c	A single TPDES regulated discharge has recently completed facility upgrades in order to comply with existing permit limits. This will ensure that the aquatic life use will be restored and maintained.

**2104 Nueces River Above Frio River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	MEETS	5a	

**2107 Atascosa River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired habitat	REVPROC	5b	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.

**2113 Upper Frio River**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
impaired habitat	REVPROC	5c	New assessment methodology assigns habitat issues as a concern for aquatic life use instead of not supporting. The concern status provides this information on habitat issues in areas where fish and/or benthic impairments are identified.

**2116 Choke Canyon Reservoir**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**2117 Frio River Above Choke Canyon Reservoir**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
depressed dissolved oxygen	REVPROC	5c	Original listing was from a comparison of grab data to the DO average screening level. This is no longer used to determine dissolved oxygen impairments. Re-evaluation of the original dataset showed support of the DO minimum criteria.

**2204 Petronila Creek Above Tidal**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
chloride	TMDL	5a	
sulfate	TMDL	5a	
total dissolved solids	TMDL	5a	

**2485 Oso Bay**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	

**2501 Gulf of Mexico**

<i>Parameters</i>	<i>Reason Code</i>	<i>2006 Parameter Category</i>	<i>Additional Information</i>
bacteria	MEETS	5c	