

2016 Texas Integrated Report - Water Bodies 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. The second type is an unclassified water body (e.g. 0218A), not defined in the Standards and associated with a classified water body because it is in the same watershed. The third type includes special Segments for Oyster Water Use (e.g. 2421OW) and Beach Watch Use (e.g. 2481CB) special areas. The segment name and description follow SegID.

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

Category: 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: 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 - TMDLs are underway, scheduled, or will be scheduled for one or more parameters.

Category 5b - A review of the standards for one or more parameters will be conducted before a management strategy is selected, including the possible revision to the TSWQS.

Category 5c - Additional data or information will be collected and/or evaluated for one or more parameters before a management strategy is selected.

SegID:	Segment Name	Impairment Description	Category
0202E	Post Oak Creek	bacteria (Recreation Use)	5c
0202L	Honey Grove Creek	bacteria (Recreation Use)	5c
0214F	Unnamed tributary of Buffalo Creek	bacteria (Recreation Use)	5c
0215	Diversion Lake	chloride	5c
0215	Diversion Lake	sulfate	5c
0228	Mackenzie Reservoir	sulfate	5c
0304C	Wagner Creek	bacteria (Recreation Use)	5c
0403	Lake O' the Pines	pH	5c
0404A	Ellison Creek Reservoir	dioxin in edible tissue	5a
0405	Lake Cypress Springs	excessive algal growth	5c
0405A	Big Cypress Creek	bacteria (Recreation Use)	5c
0409A	Lilly Creek	bacteria (Recreation Use)	5c
0505	Sabine River Above Toledo Bend Reservoir	bacteria (Recreation Use)	5c

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SegID:	Segment Name	Impairment Description	Category
0512	Lake Fork Reservoir	pH	5c
0801C	Cotton Bayou	depressed dissolved oxygen	5c
0802	Trinity River Below Lake Livingston	dioxin in edible tissue	5a
0802	Trinity River Below Lake Livingston	PCBs in edible tissue	5a
0803	Lake Livingston	dioxin in edible tissue	5a
0803	Lake Livingston	PCBs in edible tissue	5a
0806B	Echo Lake	dieldrin in edible tissue	5a
0806B	Echo Lake	dioxin in edible tissue	5a
0812	West Fork Trinity River Above Bridgeport Reservoir	bacteria (Recreation Use)	5c
0815	Bardwell Reservoir	sulfate	5c
0820C	Muddy Creek	copper in water	5c
0822	Elm Fork Trinity River Below Lewisville Lake	sulfate	5c
0824	Elm Fork Trinity River Above Ray Roberts Lake	bacteria (Recreation Use)	5c
0827A	White Rock Creek above White Rock Lake	bacteria (Recreation Use)	5c
0829A	Lake Como	dioxin in edible tissue	5a
0831	Clear Fork Trinity River Below Lake Weatherford	bacteria (Recreation Use)	5c
0841A	Mountain Creek Lake	dioxin in edible tissue	5a
0841Q	North Fork Fish Creek	bacteria (Recreation Use)	5c
1002	Lake Houston	pH	5c
1007W	Harris County Flood Control Ditch D 138	bacteria (Recreation Use)	5c
1008I	Walnut Creek	bacteria (Recreation Use)	5c
1008J	Brushy Creek	bacteria (Recreation Use)	5c
1010C	Spring Branch	bacteria (Recreation Use)	5c
1014C	Horsepen Creek	bacteria (Recreation Use)	5c
1103A	Bensons Bayou	depressed dissolved oxygen	5b

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SegID:	Segment Name	Impairment Description	Category
1209I	Gibbons Creek	depressed dissolved oxygen	5c
1217B	Sulphur Creek	bacteria (Recreation Use)	5c
1227	Nolan River	chloride	5c
1232	Clear Fork Brazos River	pH	5c
1232A	California Creek	impaired fish community	5c
1238	Salt Fork Brazos River	chloride	5c
1238	Salt Fork Brazos River	total dissolved solids	5c
1240	White River Lake	excessive algal growth	5c
1240	White River Lake	sulfate	5b
1252	Lake Limestone	pH	5c
1302D	Peach Creek	bacteria (Recreation Use)	5c
1811	Comal River	bacteria (Recreation Use)	5c
1901F	Ecleto Creek	depressed dissolved oxygen	5c
1902A	Martinez Creek	bacteria (Recreation Use)	5c
2117	Frio River Above Choke Canyon Reservoir	chloride	5c
2117	Frio River Above Choke Canyon Reservoir	total dissolved solids	5c
2204	Petronila Creek Above Tidal	bacteria (Recreation Use)	5c
2312	Red Bluff Reservoir	chloride	5c
2312	Red Bluff Reservoir	sulfate	5c
2412	Sabine Lake	bacteria (Recreation Use)	5c
2425	Clear Lake	copper in water	5c
2433OW	Bastrop Bay/Oyster Lake (Oyster Waters)	bacteria (oyster waters)	5c
2453D	Lavaca Bay Ship Channel Area	copper in water	5c
2454	Cox Bay	copper in water	5c
2482	Nueces Bay	copper in water	5c

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SegID:	Segment Name	Impairment Description	Category
2484	Corpus Christi Inner Harbor	copper in water	5c
2485OW	Oso Bay (Oyster Waters)	bacteria (oyster waters)	5a