

Draft 2026 Texas Integrated Report - Water Bodies with Concerns for Use Attainment and Screening Levels

Explanation of Column Headings

SegID and Name: The unique identifier (SegID) and name 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.

AU ID: 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 water body for which one or more water quality standards are not met.

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

Level Of Concern:

- **CN** - Concern for near-nonattainment of the TSWQS based on numeric criteria.
- **CS** - Concern for water quality based on screening levels.

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0101	Canadian River Below Lake Meredith	0101_03	Ammonia in water	CS
		0101_04		CS
		0101_04	Chlorophyll-a in water	CS
		0101_04	Depressed dissolved oxygen in water	CS
0101A	Dixon Creek	0101A_01	Nitrate in water	CS
0101B	Rock Creek	0101B_01	Nitrate in water	CS
0103A	East Amarillo Creek	0103A_01	Chlorophyll-a in water	CS
		0103A_02		CS
		0103A_01	Nitrate in water	CS
		0103A_01	Total Phosphorus in water	CS
0103C	Unnamed Tributary of West Amarillo Creek	0103C_01	Chlorophyll-a in water	CS
0104	Wolf Creek	0104_03	Chlorophyll-a in water	CS
0199B	Kiowa Creek	0199B_01	Bacteria in water (Recreation Use)	CN
0201	Lower Red River	0201_01	Chlorophyll-a in water	CS
0201D	Barkman Creek	0201D_01	Depressed dissolved oxygen in water	CS
0202	Red River Below Lake Texoma	0202_01	Chlorophyll-a in water	CS
		0202_02		CS
		0202_03		CS
		0202_05	Depressed dissolved oxygen in water	CS
0202A	Bois D' Arc Creek	0202A_03	Ammonia in water	CS
		0202A_02	Depressed dissolved oxygen in water	CS
		0202A_03	Nitrate in water	CS
		0202A_03	Total Phosphorus in water	CS
0202B	Corneliason Creek	0202B_01	Bacteria in water (Recreation Use)	CN
0202D	Pine Creek	0202D_01	Chlorophyll-a in water	CS
0202E	Post Oak Creek	0202E_02	Chlorophyll-a in water	CS
		0202E_01	Nitrate in water	CS
		0202E_01	Total Phosphorus in water	CS
0202F	Choctaw Creek	0202F_01	Nitrate in water	CS
		0202F_01	Total Phosphorus in water	CS
0202L	Honey Grove Creek	0202L_01	Chlorophyll-a in water	CS
0202N	Hicks Creek	0202N_01	Ammonia in water	CS
		0202N_02	Bacteria in water (Recreation Use)	CN
		0202N_02	Depressed dissolved oxygen in water	CS
		0202N_01	Nitrate in water	CS
		0202N_01	Total Phosphorus in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0202P	Six Mile Creek	0202P_01	Ammonia in water	CS
		0202P_01	Depressed dissolved oxygen in water	CS
		0202P_01	Nitrate in water	CS
		0202P_01	Total Phosphorus in water	CS
0203A	Big Mineral Creek	0203A_01	Nitrate in water	CS
		0203A_01	Total Phosphorus in water	CS
0203C	Mustang Creek	0203C_01	Bacteria in water (Recreation Use)	CN
0203D	Deaver Creek	0203D_01	Bacteria in water (Recreation Use)	CN
0204	Red River Above Lake Texoma	0204_03	Bacteria in water (Recreation Use)	CN
		0204_01	Chlorophyll-a in water	CS
		0204_02		CS
		0204_03		CS
0205	Red River Below Pease River	0205_02	Bacteria in water (Recreation Use)	CN
		0205_01	Chlorophyll-a in water	CS
		0205_02		CS
0205A	Wildhorse Creek	0205A_01	Ammonia in water	CS
		0205A_01	Chlorophyll-a in water	CS
		0205A_01	Depressed dissolved oxygen in water	CS
		0205A_01	Nitrate in water	CS
		0205A_01	Total Phosphorus in water	CS
0206A	Grosbeck Creek	0206A_01	Chlorophyll-a in water	CS
		0206A_01	Nitrate in water	CS
0206B	South Grosbeck Creek	0206B_01	Nitrate in water	CS
0206C	North Grosbeck Creek	0206C_01	Chlorophyll-a in water	CS
0207	Lower Prairie Dog Town Fork Red River	0207_03	Bacteria in water (Recreation Use)	CN
		0207_04	Chlorophyll-a in water	CS
0207A	Buck Creek	0207A_01	Bacteria in water (Recreation Use)	CN
		0207A_01	Nitrate in water	CS
0209	Pat Mayse Lake	0209_01	Manganese in sediment	CS
		0209_02		CS
0211	Little Wichita River	0211_02	Bacteria in water (Recreation Use)	CN
		0211_01	Chlorophyll-a in water	CS
		0211_02		CS
0211A	East Fork Little Wichita River	0211A_01	Bacteria in water (Recreation Use)	CN
0212A	Little Wichita River above Lake Arrowhead	0212A_01	Chlorophyll-a in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0214	Wichita River Below Diversion Lake Dam	0214_04	Bacteria in water (Recreation Use)	CN
		0214_01	Chlorophyll-a in water	CS
		0214_02		CS
		0214_03		CS
		0214_04		CS
		0214_05		CS
0214B	Buffalo Creek	0214B_01	Ammonia in water	CS
		0214B_01	Chlorophyll-a in water	CS
		0214B_01	Nitrate in water	CS
		0214B_01	Total Phosphorus in water	CS
0214C	Holliday Creek	0214C_01	Chlorophyll-a in water	CS
		0214C_01	Depressed dissolved oxygen in water	CS
0214F	Unnamed tributary of Buffalo Creek	0214F_01	Ammonia in water	CS
		0214F_01	Depressed dissolved oxygen in water	CS
		0214F_01	Nitrate in water	CS
		0214F_01	Total Phosphorus in water	CS
0216	Wichita River Below Lake Kemp Dam	0216_01	Depressed dissolved oxygen in water	CS
0218	Wichita/North Fork Wichita River	0218_01	Bacteria in water (Recreation Use)	CN
		0218_03	Chlorophyll-a in water	CS
		0218_03	Depressed dissolved oxygen in water	CS
		0218_03	Selenium in water	CN
		0218_04		CN
0218A	Middle Fork Wichita River	0218A_01	Selenium in water	CN
0221	Middle Fork Pease River	0221_02	Chloride in water	CN
		0221_02	Total dissolved solids in water	CN
0222	Salt Fork Red River	0222_01	Nitrate in water	CS
0222A	Lelia Lake Creek	0222A_01	Depressed dissolved oxygen in water	CS
0226	South Fork Wichita River	0226_02	Ammonia in water	CS
		0226_03		CS
0229	Upper Prairie Dog Town Fork Red River	0229_01	Chlorophyll-a in water	CS
		0229_01	Nitrate in water	CS
		0229_01	Total Phosphorus in water	CS
0230	Pease River	0230_02	Bacteria in water (Recreation Use)	CN
0230A	Paradise Creek	0230A_01	Chlorophyll-a in water	CS
		0230A_01	Nitrate in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0301	Sulphur River Below Wright Patman Lake	0301_01	Chlorophyll-a in water	CS
		0301_02		CS
0301A	Akin Creek	0301A_01	Impaired fish community in water	CN
0302A	Big Creek	0302A_02	Bacteria in water (Recreation Use)	CN
		0302A_02	Nitrate in water	CS
		0302A_02	Total Phosphorus in water	CS
0302C	Anderson Creek	0302C_01	Bacteria in water (Recreation Use)	CN
0302D	Caney Creek	0302D_01	Bacteria in water (Recreation Use)	CN
		0302D_01	Depressed dissolved oxygen in water	CN
0302E	Rice Creek	0302E_01	Bacteria in water (Recreation Use)	CN
		0302E_01	Depressed dissolved oxygen in water	CS
0302H	Elliott Creek	0302H_01	Bacteria in water (Recreation Use)	CN
		0302H_01	Depressed dissolved oxygen in water	CN
0302I	East Fork Elliott Creek	0302I_01	Ammonia in water	CS
		0302I_01	Bacteria in water (Recreation Use)	CN
0303	Sulphur/South Sulphur River	0303_01	Bacteria in water (Recreation Use)	CN
		0303_04		CN
0303B	White Oak Creek	0303B_04	Impaired habitat in water	CS
		0303B_04	Nitrate in water	CS
0303D	Rock Creek	0303D_01	Nitrate in water	CS
		0303D_01	Total Phosphorus in water	CS
0303E	East Caney Creek	0303E_01	Ammonia in water	CS
		0303E_01	Bacteria in water (Recreation Use)	CN
		0303E_01	Total Phosphorus in water	CS
0303F	Stouts Creek	0303F_01	Bacteria in water (Recreation Use)	CN
		0303F_01	Nitrate in water	CS
0303K	Little Mustang Creek	0303K_01	Bacteria in water (Recreation Use)	CN
		0303K_01	Depressed dissolved oxygen in water	CS
0303L	Kickapoo Creek	0303L_01	Impaired habitat in water	CS
0303M	Smackover Creek	0303M_01	Bacteria in water (Recreation Use)	CN
		0303M_01	Depressed dissolved oxygen in water	CS
		0303M_01	Impaired habitat in water	CS
0303N	Horse Creek	0303N_01	Bacteria in water (Recreation Use)	CN
		0303N_01	Impaired macrobenthic community in water	CN
0303P	Mustang Creek	0303P_01	Bacteria in water (Recreation Use)	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0304	Days Creek	0304_01	Acenaphthene in sediment	CS
		0304_01	Benzo(a)anthracene in sediment	CS
		0304_01	Benzo(a)pyrene in sediment	CS
		0304_01	Chrysene in sediment	CS
		0304_01	Fluoranthene in sediment	CS
		0304_01	Naphthalene in sediment	CS
		0304_01	Nitrate in water	CS
		0304_01	Phenanthrene in sediment	CS
		0304_01	Pyrene in sediment	CS
0304A	Swampoodle Creek	0304A_01	Bacteria in water (Recreation Use)	CN
		0304A_01	Depressed dissolved oxygen in water	CN
		0304A_01	Impaired macrobenthic community in water	CN
0304B	Cowhorn Creek	0304B_01	Impaired habitat in water	CS
		0304B_01	Impaired macrobenthic community in water	CN
0304C	Wagner Creek	0304C_01	Ammonia in water	CS
0304D	Nix Creek	0304D_01	Bacteria in water (Recreation Use)	CN
		0304D_01	Impaired habitat in water	CS
0305	North Sulphur River	0305_02	Impaired macrobenthic community in water	CN
0305B	Auds Creek	0305B_01	Bacteria in water (Recreation Use)	CN
		0305B_01	Impaired habitat in water	CS
		0305B_01	Impaired macrobenthic community in water	CN
0305D	Big Sandy Creek	0305D_01	Impaired habitat in water	CS
		0305D_01	Impaired macrobenthic community in water	CN
0306	Upper South Sulphur River	0306_01	Chlorophyll-a in water	CS
		0306_01	Nitrate in water	CS
		0306_01	Total Phosphorus in water	CS
0401	Caddo Lake	0401_03	Depressed dissolved oxygen in water	CS
		0401_01	Iron in sediment	CS
		0401_02	Mercury in edible tissue	CS
		0401_03		CS
		0401_05		CS
		0401_07		CS
0402	Big Cypress Creek Below Lake O' the Pines	0402_03	Chlorophyll-a in water	CS
		0402_03	Impaired macrobenthic community in water	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0403	Lake O' the Pines	0403_01	Depressed dissolved oxygen in water	CS
		0403_04	pH	CN
0404	Big Cypress Creek Below Lake Bob Sandlin	0404_01	Bacteria in water (Recreation Use)	CN
		0404_01	Nitrate in water	CS
		0404_02		CS
0404A	Ellison Creek Reservoir	0404A_01	Cadmium in sediment	CS
		0404A_01	Iron in sediment	CS
		0404A_01	Lead in sediment	CS
		0404A_01	Manganese in sediment	CS
		0404A_01	Nickel in sediment	CS
		0404A_01	Zinc in sediment	CS
0404B	Tankersley Creek	0404B_01	Impaired habitat in water	CS
		0404B_01	Impaired macrobenthic community in water	CN
		0404B_01	Nitrate in water	CS
		0404B_01	Total Phosphorus in water	CS
0404C	Hart Creek	0404C_01	Impaired habitat in water	CS
		0404C_01	Impaired macrobenthic community in water	CN
		0404C_01	Nitrate in water	CS
0404E	Dry Creek	0404E_01	Nitrate in water	CS
0404F	Sparks Branch	0404F_01	Nitrate in water	CS
0404K	Walkers Creek	0404K_01	Bacteria in water (Recreation Use)	CN
0404N	Lake Daingerfield	0404N_01	Mercury in edible tissue	CS
0404O	Dragoo Creek	0404O_01	Bacteria in water (Recreation Use)	CN
0404S	Unnamed tributary to Big Cypress Creek	0404S_01	Bacteria in water (Recreation Use)	CN
		0404S_01	Depressed dissolved oxygen in water	CS
0404T	Prairie Branch	0404T_01	Bacteria in water (Recreation Use)	CN
		0404T_01	Depressed dissolved oxygen in water	CN
		0404T_01		CS
0404U	Evans Creek	0404U_01	Bacteria in water (Recreation Use)	CN
0404V	Hayes Creek	0404V_01	Bacteria in water (Recreation Use)	CN
		0404V_01	Depressed dissolved oxygen in water	CS
0405A	Big Cypress Creek	0405A_01	Chlorophyll-a in water	CS
0405B	Panther Creek	0405B_01	Impaired habitat in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0406	Black Bayou	0406_01	Bacteria in water (Recreation Use)	CN
		0406_01	Impaired fish community in water	CN
		0406_01	Impaired habitat in water	CS
		0406_01	Impaired macrobenthic community in water	CN
		0406_02		CN
0407	James' Bayou	0407_01	Impaired habitat in water	CS
		0407_01	Impaired macrobenthic community in water	CN
		0407_02		CN
0407B	Frazier Creek	0407B_02	Depressed dissolved oxygen in water	CS
		0407B_02	Impaired habitat in water	CS
		0407B_02	Impaired macrobenthic community in water	CN
0408C	Brushy Creek	0408C_01	Impaired habitat in water	CS
0409	Little Cypress Bayou (Creek)	0409_02	Depressed dissolved oxygen in water	CN
0409A	Lilly Creek	0409A_01	Chlorophyll-a in water	CS
		0409A_01	Depressed dissolved oxygen in water	CS
0409B	South Lilly Creek	0409B_01	Depressed dissolved oxygen in water	CS
0409E	Clear Creek	0409E_01	Impaired habitat in water	CS
		0409E_01	Impaired macrobenthic community in water	CN
0410	Black Cypress Bayou (Creek)	0410_02	Bacteria in water (Recreation Use)	CN
		0410_04		CN
		0410_01	Copper in water	CN
0501	Sabine River Tidal	0501_03	Depressed dissolved oxygen in water	CS
0502E	Cypress Creek	0502E_01	Impaired habitat in water	CS
		0502E_01	Impaired macrobenthic community in water	CN
0505D	Rabbit Creek	0505D_01	Bacteria in water (Recreation Use)	CN
0505G	Wards Creek	0505G_01	Impaired habitat in water	CS
0506A	Harris Creek	0506A_01	Bacteria in water (Recreation Use)	CN
0506C	Wiggins Creek	0506C_01	Ammonia in water	CS
		0506C_01	Depressed dissolved oxygen in water	CS
0507A	Cowleech Fork Sabine River	0507A_02	Chlorophyll-a in water	CS
		0507A_01	Depressed dissolved oxygen in water	CS
		0507A_01	Nitrate in water	CS
0507B	Long Branch	0507B_01	Nitrate in water	CS
0507H	Caddo Creek	0507H_01	Depressed dissolved oxygen in water	CS
		0507H_01		CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0508	Adams Bayou Tidal	0508_04	Depressed dissolved oxygen in water	CS
		0508_04	pH	CN
0508C	Hudson Gully	0508C_01	Depressed dissolved oxygen in water	CS
0510	Lake Cherokee	0510_02	Depressed dissolved oxygen in water	CS
0511	Cow Bayou Tidal	0511_01	Depressed dissolved oxygen in water	CS
		0511_04		CS
		0511_03	pH	CN
0511A	Cow Bayou Above Tidal	0511A_02	Depressed dissolved oxygen in water	CS
0511B	Coon Bayou	0511B_01	Depressed dissolved oxygen in water	CS
0511C	Cole Creek	0511C_01	Depressed dissolved oxygen in water	CS
0511E	Terry Gully	0511E_01	Depressed dissolved oxygen in water	CS
0512A	Running Creek	0512A_01	Ammonia in water	CS
		0512A_01	Depressed dissolved oxygen in water	CS
		0512A_01	Nitrate in water	CS
0512B	Elm Creek	0512B_01	Ammonia in water	CS
		0512B_01	Depressed dissolved oxygen in water	CS
		0512B_01		CN
0513	Big Cow Creek	0513_01	Lead in water	CN
0514	Big Sandy Creek	0514_02	Chlorophyll-a in water	CS
		0514_02	Depressed dissolved oxygen in water	CS
0601	Neches River Tidal	0601_02	Bacteria in water (Recreation Use)	CN
		0601_01	Malathion in water	CN
0601A	Star Lake Canal	0601A_01	Malathion in water	CN
0602	Neches River Below B. A. Steinhagen Lake	0602_01	Mercury in edible tissue	CS
		0602_02		CS
		0602_03		CS
		0602_04		CS
0604	Neches River Below Lake Palestine	0604_02	Bacteria in water (Recreation Use)	CN
		0604_04	Chlorophyll-a in water	CS
		0604_05		CS
0604A	Cedar Creek	0604A_02	Nitrate in water	CS
		0604A_02	Total Phosphorus in water	CS
0604C	Jack Creek	0604C_01	Total Phosphorus in water	CS
0604D	Piney Creek	0604D_01	Ammonia in water	CS
		0604D_02	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0605	Lake Palestine	0605_01	Depressed dissolved oxygen in water	CS
		0605_01	Manganese in sediment	CS
		0605_02		CS
		0605_03		CS
		0605_09		CS
		0605_10		CS
		0605_11		CS
0605A	Kickapoo Creek in Henderson County	0605A_01	Chlorophyll-a in water	CS
0606	Neches River Above Lake Palestine	0606_02	Depressed dissolved oxygen in water	CN
		0606_02	Zinc in water	CN
0606A	Prairie Creek	0606A_01	Ammonia in water	CS
		0606A_01	Nitrate in water	CS
0607	Pine Island Bayou	0607_04	Bacteria in water (Recreation Use)	CN
		0607_01	Depressed dissolved oxygen in water	CS
0607A	Boggy Creek	0607A_02	Impaired habitat in water	CS
0607B	Little Pine Island Bayou	0607B_02	Bacteria in water (Recreation Use)	CN
		0607B_02	Depressed dissolved oxygen in water	CS
		0607B_02		CN
0608	Village Creek	0608_01	Mercury in edible tissue	CS
		0608_02		CS
0608A	Beech Creek	0608A_01	Bacteria in water (Recreation Use)	CN
		0608A_02	Impaired macrobenthic community in water	CN
0608C	Cypress Creek	0608C_01	Impaired habitat in water	CS
		0608C_01	Impaired macrobenthic community in water	CN
0608D	Hickory Creek	0608D_01	Bacteria in water (Recreation Use)	CN
0610	Sam Rayburn Reservoir	0610_01	Iron in sediment	CS
		0610_02		CS
		0610_03		CS
		0610_04		CS
		0610_05		CS
		0610_06		CS
		0610_07		CS
		0610_08		CS
		0610_09		CS
		0610_10		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0610	Sam Rayburn Reservoir	0610_01	Mercury in edible tissue	CS
		0610_02		CS
		0610_03		CS
		0610_04		CS
		0610_05		CS
		0610_06		CS
		0610_07		CS
		0610_08		CS
		0610_09		CS
		0610_10		CS
0610A	Ayish Bayou	0610A_01	Depressed dissolved oxygen in water	CS
0610G	Caney Creek in San Augustine County	0610G_01	Bacteria in water (Recreation Use)	CN
0610I	Chiamon Creek	0610I_01	Bacteria in water (Recreation Use)	CN
0610K	Sandy Creek in San Augustine County	0610K_01	Depressed dissolved oxygen in water	CS
0610M	Venado Creek	0610M_01	Bacteria in water (Recreation Use)	CN
0611	Angelina River Above Sam Rayburn Reservoir	0611_04	Total Phosphorus in water	CS
0611B	La Nana Bayou	0611B_01	Nitrate in water	CS
		0611B_01	Total Phosphorus in water	CS
0611D	West Mud Creek	0611D_01	Ammonia in water	CS
		0611D_01	Nitrate in water	CS
0611V	Bowles Creek	0611V_01	Depressed dissolved oxygen in water	CS
0611W	Johnson Creek	0611W_01	Bacteria in water (Recreation Use)	CN
0611X	Banita Creek	0611X_01	Bacteria in water (Recreation Use)	CN
0615A	Paper Mill Creek	0615A_01	Chlorophyll-a in water	CS
0701D	Shallow Prong Lake	0701D_01	Arsenic in edible tissue	CS
0702	Intracoastal Waterway Tidal	0702_02	Chlorophyll-a in water	CS
0702A	Alligator Bayou and Main Canals A, B, C, and D	0702A_01	Chlorophyll-a in water	CS
		0702A_03		CS
		0702A_01	Lead in sediment	CS
0704	Hillebrandt Bayou	0704_01	Chlorophyll-a in water	CS
		0704_02		CS
		0704_02	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0704D	Bayou Din	0704D_01	Chlorophyll-a in water	CS
		0704D_01	Depressed dissolved oxygen in water	CS
		0704D_01	Nitrate in water	CS
		0704D_01	Total Phosphorus in water	CS
0801	Trinity River Tidal	0801_01	Chlorophyll-a in water	CS
0801B	Old River	0801B_01	Chlorophyll-a in water	CS
0801C	Cotton Bayou Tidal	0801C_01	Chlorophyll-a in water	CS
0801D	Lynchburg Canal	0801D_01	Chlorophyll-a in water	CS
0801E	Cotton Bayou Above Tidal	0801E_01	Chlorophyll-a in water	CS
		0801E_01	Nitrate in water	CS
		0801E_01	Total Phosphorus in water	CS
0802	Trinity River Below Lake Livingston	0802_01	Chlorophyll-a in water	CS
		0802_03		CS
		0802_04		CS
		0802_05		CS
0802B	Long King Creek	0802B_02	Bacteria in water (Recreation Use)	CN
0802D	Menard Creek	0802D_01	Bacteria in water (Recreation Use)	CN
0802E	Big Creek	0802E_01	Bacteria in water (Recreation Use)	CN
0803	Lake Livingston	0803_09	Depressed dissolved oxygen in water	CS
0803A	Harmon Creek	0803A_01	Nitrate in water	CS
		0803A_01	Total Phosphorus in water	CS
0803B	White Rock Creek	0803B_01	Chlorophyll-a in water	CS
0803E	Nelson Creek	0803E_01	Bacteria in water (Recreation Use)	CN
0803F	Bedias Creek	0803F_01	Bacteria in water (Recreation Use)	CN
		0803F_02		CN
		0803F_01	Chlorophyll-a in water	CS
0804	Trinity River Above Lake Livingston	0804_01	Chlorophyll-a in water	CS
		0804_02		CS
		0804_04		CS
		0804_07		CS
		0804_01	Nitrate in water	CS
		0804_02		CS
		0804_03		CS
		0804_04		CS
0804_07	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0804	Trinity River Above Lake Livingston	0804_02	Total Phosphorus in water	CS
		0804_04		CS
		0804_07		CS
0804F	Tehuacana Creek	0804F_01	Bacteria in water (Recreation Use)	CN
		0804F_01	Chlorophyll-a in water	CS
0804J	Fairfield Lake	0804J_01	Fish kill in water	CN
0804L	Town Creek	0804L_01	Nitrate in water	CS
		0804L_01	Total Phosphorus in water	CS
0805	Upper Trinity River	0805_03	Ammonia in water	CS
		0805_04		CS
		0805_06	Bacteria in water (Recreation Use)	CN
		0805_01	Chlorophyll-a in water	CS
		0805_02		CS
		0805_06		CS
		0805_01	Nitrate in water	CS
		0805_02		CS
		0805_03		CS
		0805_04		CS
		0805_06	Total Phosphorus in water	CS
		0805_01		CS
		0805_02		CS
		0805_03		CS
		0805_06	CS	
0805E	Cedar Creek	0805E_01	Impaired macrobenthic community in water	CN
0805F	Tenmile Creek	0805F_01	Bacteria in water (Recreation Use)	CN
0806	West Fork Trinity River Below Lake Worth	0806_02	Bacteria in water (Recreation Use)	CN
		0806_01	Chlorophyll-a in water	CS
		0806_01	Depressed dissolved oxygen in water	CS
		0806_02		CS
0806A	Fosdic Lake	0806A_01	Arsenic in edible tissue	CS
0806F	Little Fossil Creek	0806F_01	Bacteria in water (Recreation Use)	CN
0809B	Ash Creek	0809B_01	Nitrate in water	CS
0810	West Fork Trinity River Below Bridgeport Reservoir	0810_01	Chlorophyll-a in water	CS
0810A	Big Sandy Creek	0810A_01	Depressed dissolved oxygen in water	CS
0811B	Beans Creek	0811B_01	Depressed dissolved oxygen in water	CS
0812	West Fork Trinity River Above Bridgeport Reservoir	0812_01	Depressed dissolved oxygen in water	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0814	Chambers Creek Above Richland-Chambers Reservoir	0814_01	Chlorophyll-a in water	CS
0815A	Waxahachie Creek	0815A_01	Nitrate in water	CS
0818	Cedar Creek Reservoir	0818_01	Depressed dissolved oxygen in water	CS
		0818_06		CN
		0818_13		CS
0818C	Kings Creek	0818C_01	Nitrate in water	CS
		0818C_01	Total Phosphorus in water	CS
0819	East Fork Trinity River	0819_01	Nitrate in water	CS
		0819_01	Total Phosphorus in water	CS
0819B	Buffalo Creek	0819B_01	Bacteria in water (Recreation Use)	CN
0820	Lake Ray Hubbard	0820_06	Depressed dissolved oxygen in water	CS
0820B	Rowlett Creek	0820B_02	Bacteria in water (Recreation Use)	CN
		0820B_01	Nitrate in water	CS
0820C	Muddy Creek	0820C_01	Nitrate in water	CS
		0820C_01	Total Phosphorus in water	CS
0820D	Spring Creek	0820D_01	Bacteria in water (Recreation Use)	CN
0821B	Sister Grove Creek	0821B_01	Chlorophyll-a in water	CS
		0821B_01	Depressed dissolved oxygen in water	CS
0822	Elm Fork Trinity River Below Lewisville Lake	0822_03	Ammonia in water	CS
		0822_02	Bacteria in water (Recreation Use)	CN
		0822_01	Chlorophyll-a in water	CS
		0822_04		CS
0822A	Cottonwood Branch	0822A_01	Chlorophyll-a in water	CS
0822C	Hackberry Creek	0822C_01	Chlorophyll-a in water	CS
0822F	Indian Creek	0822F_01	Bacteria in water (Recreation Use)	CN
0823A	Little Elm Creek	0823A_01	Total Phosphorus in water	CS
0823B	Stewart Creek	0823B_01	Nitrate in water	CS
		0823B_01	Total Phosphorus in water	CS
0823H	Running Branch	0823H_01	Bacteria in water (Recreation Use)	CN
		0823H_01	Depressed dissolved oxygen in water	CS
0823I	Pecan Creek	0823I_01	Bacteria in water (Recreation Use)	CN
0823J	Mustang Creek	0823J_01	Chlorophyll-a in water	CS
0823K	Doe Branch East Channel	0823K_01	Bacteria in water (Recreation Use)	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0824	Elm Fork Trinity River Above Ray Roberts Lake	0824_01	Chlorophyll-a in water	CS
		0824_02	Nitrate in water	CS
		0824_01	Total Phosphorus in water	CS
0825	Denton Creek	0825_01	Nitrate in water	CS
0826	Grapevine Lake	0826_02	Depressed dissolved oxygen in water	CS
		0826_04		CS
0826A	Denton Creek	0826A_01	Chlorophyll-a in water	CS
0827A	White Rock Creek above White Rock Lake	0827A_02	Bacteria in water (Recreation Use)	CN
0828	Lake Arlington	0828_07	Bacteria in water (Recreation Use)	CN
0829	Clear Fork Trinity River Below Benbrook Lake	0829_02	Chlorophyll-a in water	CS
		0829_03	Impaired macrobenthic community in water	CN
0829A	Lake Como	0829A_01	Arsenic in edible tissue	CS
0829B	Marys Creek	0829B_01	Bacteria in water (Recreation Use)	CN
		0829B_01	Depressed dissolved oxygen in water	CS
0831	Clear Fork Trinity River Below Lake Weatherford	0831_01	Nitrate in water	CS
		0831_01	Total Phosphorus in water	CS
0831A	South Fork Trinity River	0831A_01	Nitrate in water	CS
		0831A_01	Total Phosphorus in water	CS
0833A	Clear Fork Trinity River Above Strickland Creek.	0833A_01	Chlorophyll-a in water	CS
0836	Richland-Chambers Reservoir	0836_07	Depressed dissolved oxygen in water	CS
0837	Richland Creek Above Richland-Chambers Reservoir	0837_01	Chlorophyll-a in water	CS
0838A	Mountain Creek	0838A_01	Bacteria in water (Recreation Use)	CN
0838D	Hollings Branch	0838D_01	Bacteria in water (Recreation Use)	CN
0838E	Soap Creek	0838E_01	Bacteria in water (Recreation Use)	CN
		0838E_01	Chlorophyll-a in water	CS
		0838E_01	Nitrate in water	CS
0838G	Bowman Branch	0838G_01	Bacteria in water (Recreation Use)	CN
0841	Lower West Fork Trinity River	0841_02	Bacteria in water (Recreation Use)	CN
		0841_01	Chlorophyll-a in water	CS
		0841_01	Nitrate in water	CS
		0841_02		CS
0841F	Cottonwood Creek	0841F_01	Depressed dissolved oxygen in water	CS
0841G	Dalworth Creek	0841G_01	Depressed dissolved oxygen in water	CS
0841J	Estelle Creek	0841J_01	Bacteria in water (Recreation Use)	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
0841K	Fish Creek	0841K_01	Impaired habitat in water	CS
		0841K_01	Impaired macrobenthic community in water	CN
0841O	Mountain Creek	0841O_01	Bacteria in water (Recreation Use)	CN
		0841O_01	Chlorophyll-a in water	CS
0841V	Crockett Branch	0841V_01	Depressed dissolved oxygen in water	CS
0901	Cedar Bayou Tidal	0901_01	Chlorophyll-a in water	CS
0902	Cedar Bayou Above Tidal	0902_01	Impaired macrobenthic community in water	CN
0902A	Adlong Ditch	0902A_01	Ammonia in water	CS
1001	San Jacinto River Tidal	1001_02	Chlorophyll-a in water	CS
1002A	Tarkington Bayou	1002A_01	Depressed dissolved oxygen in water	CS
		1002A_01	Nitrate in water	CS
		1002A_01	Total Phosphorus in water	CS
1003B	Nebletts Creek	1003B_01	Bacteria in water (Recreation Use)	CN
1003C	Boswell Creek	1003C_01	Bacteria in water (Recreation Use)	CN
1004	West Fork San Jacinto River	1004_02	Impaired macrobenthic community in water	CN
		1004_01	Nitrate in water	CS
1004E	Stewarts Creek	1004E_02	Nitrate in water	CS
		1004E_02	Total Phosphorus in water	CS
1004J	White Oak Creek	1004J_01	Nitrate in water	CS
1005	Houston Ship Channel/San Jacinto River Tidal	1005_01	Nitrate in water	CS
		1005_02		CS
		1005_03		CS
1006	Houston Ship Channel Tidal	1006_01	Ammonia in water	CS
		1006_03	DDD in sediment	CS
		1006_03	DDT in sediment	CS
		1006_04	Hexachlorobutadiene (HCBD) in sediment	CS
		1006_04	Mercury in sediment	CS
		1006_01	Nitrate in water	CS
		1006_02		CS
		1006_03		CS
		1006_04		CS
		1006_05		CS
1006_06	CS			
1006_07	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1006	Houston Ship Channel Tidal	1006_01	PCBs in edible tissue	CS
		1006_02		CS
		1006_03		CS
		1006_04		CS
		1006_05		CS
		1006_06		CS
		1006_07		CS
		1006_04	Pyrene in sediment	CS
		1006_03	Total Phosphorus in water	CS
1006_05	CS			
1006B	Carpenters Bayou	1006B_01	Ammonia in water	CS
		1006B_01	Bacteria in water (Recreation Use)	CN
		1006B_01	Nitrate in water	CS
		1006B_01	Total Phosphorus in water	CS
1006D	Halls Bayou	1006D_01	Nitrate in water	CS
		1006D_02		CS
		1006D_01	Total Phosphorus in water	CS
		1006D_02		CS
1006I	Unnamed Tributary of Halls Bayou	1006I_01	Depressed dissolved oxygen in water	CS
1006J	Unnamed Tributary of Halls Bayou	1006J_01	Depressed dissolved oxygen in water	CS
1006L	Kennedy Gully	1006L_01	Depressed dissolved oxygen in water	CS
1007	Houston Ship Channel/Buffalo Bayou Tidal	1007_01	Ammonia in water	CS
		1007_03		CS
		1007_04		CS
		1007_05		CS
		1007_07		CS
		1007_01	Depressed dissolved oxygen in water	CS
		1007_01	Nitrate in water	CS
		1007_02		CS
		1007_03		CS
		1007_04		CS
		1007_05		CS
		1007_06		CS
		1007_07		CS
1007_08	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1007	Houston Ship Channel/Buffalo Bayou Tidal	1007_01	Total Phosphorus in water	CS
		1007_02		CS
		1007_04		CS
		1007_05		CS
		1007_06		CS
		1007_07		CS
		1007_08		CS
1007A	Canal C-147	1007A_01	Nitrate in water	CS
		1007A_01	Total Phosphorus in water	CS
1007B	Brays Bayou Above Tidal	1007B_01	Ammonia in water	CS
		1007B_01	Nitrate in water	CS
		1007B_02		CS
		1007B_01	Total Phosphorus in water	CS
		1007B_02		CS
1007C	Keegans Bayou Above Tidal	1007C_01	Nitrate in water	CS
		1007C_01	Total Phosphorus in water	CS
1007D	Sims Bayou Above Tidal	1007D_01	Nitrate in water	CS
		1007D_02		CS
		1007D_03		CS
		1007D_01	Total Phosphorus in water	CS
		1007D_02		CS
		1007D_03		CS
1007F	Berry Bayou Above Tidal	1007F_01	Nitrate in water	CS
		1007F_01	Total Phosphorus in water	CS
1007G	Kuhlman Gully Above Tidal	1007G_01	Depressed dissolved oxygen in water	CS
1007H	Pine Gully Above Tidal	1007H_01	Depressed dissolved oxygen in water	CS
1007I	Plum Creek Above Tidal	1007I_01	Ammonia in water	CS
1007K	Country Club Bayou Above Tidal	1007K_01	Ammonia in water	CS
		1007K_01	Depressed dissolved oxygen in water	CN
1007L	Unnamed Non-Tidal Tributary of Brays Bayou	1007L_01	Nitrate in water	CS
1007N	Unnamed Non-Tidal Tributary of Sims Bayou	1007N_01	Ammonia in water	CS
1007R	Hunting Bayou Above Tidal	1007R_01	Ammonia in water	CS
		1007R_01	Depressed dissolved oxygen in water	CS
		1007R_02		CS
		1007R_03		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1007R	Hunting Bayou Above Tidal	1007R_03	Nitrate in water	CS
		1007R_04		CS
1007S	Poor Farm Ditch	1007S_01	Nitrate in water	CS
		1007S_01	Total Phosphorus in water	CS
1007W	Harris County Flood Control Ditch D 138	1007W_01	Ammonia in water	CS
		1007W_01	Depressed dissolved oxygen in water	CS
1008	Spring Creek	1008_02	Impaired fish community in water	CN
		1008_03	Nitrate in water	CS
		1008_04		CS
		1008_03	Total Phosphorus in water	CS
		1008_04		CS
1008B	Upper Panther Branch	1008B_01	Ammonia in water	CS
		1008B_01	Cadmium in water	CN
		1008B_01	Nitrate in water	CS
		1008B_01	Total Phosphorus in water	CS
1008C	Lower Panther Branch	1008C_02	Bacteria in water (Recreation Use)	CN
		1008C_02	Depressed dissolved oxygen in water	CS
		1008C_01	Nitrate in water	CS
		1008C_01	Total Phosphorus in water	CS
		1008C_02		CS
1008F	Lake Woodlands	1008F_01	Depressed dissolved oxygen in water	CS
1008H	Willow Creek	1008H_01	Ammonia in water	CS
		1008H_01	Nitrate in water	CS
		1008H_01	Total Phosphorus in water	CS
1008J	Brushy Creek	1008J_01	Depressed dissolved oxygen in water	CN
1009	Cypress Creek	1009_03	Ammonia in water	CS
		1009_04	Chlorophyll-a in water	CS
		1009_01	Depressed dissolved oxygen in water	CS
		1009_02	Impaired habitat in water	CS
		1009_02	Impaired macrobenthic community in water	CN
		1009_01	Nitrate in water	CS
		1009_02		CS
		1009_03		CS
1009_04	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1009	Cypress Creek	1009_01	Total Phosphorus in water	CS
		1009_02		CS
		1009_03		CS
		1009_04		CS
1009C	Faulkey Gully	1009C_01	Ammonia in water	CS
		1009C_01	Nitrate in water	CS
		1009C_01	Total Phosphorus in water	CS
1009D	Spring Gully	1009D_01	Nitrate in water	CS
		1009D_01	Total Phosphorus in water	CS
1009E	Little Cypress Creek	1009E_01	Nitrate in water	CS
		1009E_01	Total Phosphorus in water	CS
1011	Peach Creek	1011_02	Impaired habitat in water	CS
1013	Buffalo Bayou Tidal	1013_01	Nitrate in water	CS
		1013_01	Total Phosphorus in water	CS
1013A	Little White Oak Bayou	1013A_01	Impaired macrobenthic community in water	CN
1013C	Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal	1013C_01	Nitrate in water	CS
		1013C_01	Total Phosphorus in water	CS
1014	Buffalo Bayou Above Tidal	1014_01	Chlorophyll-a in water	CS
		1014_01	Nitrate in water	CS
		1014_01	Total Phosphorus in water	CS
1014A	Bear Creek	1014A_01	Nitrate in water	CS
		1014A_01	Total Phosphorus in water	CS
1014B	Buffalo Bayou/Barker Reservoir	1014B_01	Ammonia in water	CS
		1014B_01	Nitrate in water	CS
		1014B_01	Total Phosphorus in water	CS
1014C	Horsepen Creek	1014C_01	Ammonia in water	CS
		1014C_01	Nitrate in water	CS
		1014C_01	Total Phosphorus in water	CS
1014E	Langham Creek	1014E_01	Ammonia in water	CS
		1014E_01	Nitrate in water	CS
		1014E_01	Total Phosphorus in water	CS
1014H	South Mayde Creek	1014H_02	Ammonia in water	CS
		1014H_01	Nitrate in water	CS
		1014H_02		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1014H	South Mayde Creek	1014H_01	Total Phosphorus in water	CS
		1014H_02		CS
1014K	Turkey Creek	1014K_01	Nitrate in water	CS
1014L	Mason Creek	1014L_01	Ammonia in water	CS
		1014L_01	Nitrate in water	CS
		1014L_01	Total Phosphorus in water	CS
1014N	Rummel Creek	1014N_01	Depressed dissolved oxygen in water	CS
1015	Lake Creek	1015_01	Bacteria in water (Recreation Use)	CN
		1015_02		CN
		1015_02	Depressed dissolved oxygen in water	CS
		1015_01	Impaired macrobenthic community in water	CN
1016	Greens Bayou Above Tidal	1016_02	Ammonia in water	CS
		1016_01	Nitrate in water	CS
		1016_02		CS
		1016_03		CS
		1016_01	Total Phosphorus in water	CS
		1016_02		CS
		1016_03		CS
1016A	Garners Bayou	1016A_03	Ammonia in water	CS
		1016A_02	Nitrate in water	CS
		1016A_03		CS
		1016A_02	Total Phosphorus in water	CS
		1016A_03		CS
1016C	Unnamed Tributary of Greens Bayou	1016C_01	Ammonia in water	CS
		1016C_01	Depressed dissolved oxygen in water	CS
		1016C_01	Nitrate in water	CS
		1016C_01	Total Phosphorus in water	CS
1016D	Unnamed Tributary of Greens Bayou	1016D_01	Ammonia in water	CS
		1016D_01	Depressed dissolved oxygen in water	CS
		1016D_01	Total Phosphorus in water	CS
1017	Whiteoak Bayou Above Tidal	1017_01	Nitrate in water	CS
		1017_02		CS
		1017_03		CS
		1017_04		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1017	Whiteoak Bayou Above Tidal	1017_01	Total Phosphorus in water	CS
		1017_02		CS
		1017_03		CS
		1017_04		CS
1017A	Brickhouse Gully/Bayou	1017A_01	Nitrate in water	CS
1017B	Cole Creek	1017B_02	Depressed dissolved oxygen in water	CS
		1017B_02	Nitrate in water	CS
1017C	Vogel Creek	1017C_01	Nitrate in water	CS
		1017C_01	Total Phosphorus in water	CS
1017D	Unnamed Tributary of Whiteoak Bayou	1017D_01	Ammonia in water	CS
1017F	Rolling Fork Creek	1017F_01	Nitrate in water	CS
		1017F_01	Total Phosphorus in water	CS
1101	Clear Creek Tidal	1101_04	Bacteria in water (Recreation Use)	CN
		1101_03	Chlorophyll-a in water	CS
		1101_04		CS
		1101_02	Depressed dissolved oxygen in water	CS
		1101_02	Nitrate in water	CS
		1101_03		CS
		1101_04		CS
		1101_02	Total Phosphorus in water	CS
1101_03	CS			
1101A	Magnolia Creek	1101A_01	Nitrate in water	CS
		1101A_01	Total Phosphorus in water	CS
1101D	Robinson Bayou	1101D_02	Depressed dissolved oxygen in water	CS
1102	Clear Creek Above Tidal	1102_02	Depressed dissolved oxygen in water	CS
		1102_03		CS
		1102_05		CS
		1102_02	Impaired habitat in water	CS
		1102_03	Nitrate in water	CS
		1102_04		CS
		1102_05		CS
		1102_02	Total Phosphorus in water	CS
		1102_03		CS
1102_04	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1102B	Mary's Creek/ North Fork Mary's Creek	1102B_01	Ammonia in water	CS
		1102B_01	Nitrate in water	CS
		1102B_01	Total Phosphorus in water	CS
1102C	Hickory Slough	1102C_01	Depressed dissolved oxygen in water	CS
1102D	Turkey Creek	1102D_01	Ammonia in water	CS
		1102D_01	Nitrate in water	CS
		1102D_01	Total Phosphorus in water	CS
1102E	Mud Gully	1102E_01	Depressed dissolved oxygen in water	CS
		1102E_01	Nitrate in water	CS
1102F	Mary's Creek Bypass	1102F_01	Ammonia in water	CS
		1102F_01	Depressed dissolved oxygen in water	CS
		1102F_01	Nitrate in water	CS
		1102F_01	Total Phosphorus in water	CS
1102G	Unnamed Tributary of Mary's Creek	1102G_01	Depressed dissolved oxygen in water	CS
		1102G_01		CN
1103	Dickinson Bayou Tidal	1103_01	Bacteria in water (Recreation Use)	CN
		1103_02	Chlorophyll-a in water	CS
		1103_04	Depressed dissolved oxygen in water	CS
1103A	Bensons Bayou	1103A_01	Depressed dissolved oxygen in water	CS
1103B	Bordens Gully	1103B_01	Depressed dissolved oxygen in water	CS
1103C	Geisler Bayou	1103C_01	Depressed dissolved oxygen in water	CS
1103E	Cedar Creek	1103E_01	Depressed dissolved oxygen in water	CS
1103F	Unnamed Tributary of Dickinson Bayou Tidal	1103F_01	Depressed dissolved oxygen in water	CS
1103G	Unnamed Tributary of Gum Bayou	1103G_01	Depressed dissolved oxygen in water	CS
1104	Dickinson Bayou Above Tidal	1104_02	Depressed dissolved oxygen in water	CS
1105	Bastrop Bayou Tidal	1105_01	Depressed dissolved oxygen in water	CS
1105A	Flores Bayou	1105A_03	Depressed dissolved oxygen in water	CS
1107	Chocolate Bayou Tidal	1107_01	Chlorophyll-a in water	CS
		1107_01	Depressed dissolved oxygen in water	CS
1110	Oyster Creek Above Tidal	1110_02	Bacteria in water (Recreation Use)	CN
		1110_03		CN
		1110_02	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1110	Oyster Creek Above Tidal	1110_01	Impaired habitat in water	CS
		1110_02		CS
		1110_03		CS
		1110_02	Impaired macrobenthic community in water	CN
		1110_03	Total Phosphorus in water	CS
1113	Armand Bayou Tidal	1113_02	Bacteria in water (Recreation Use)	CN
		1113_01	Chlorophyll-a in water	CS
		1113_02		CS
1113B	Horsepen Bayou Tidal	1113B_01	Chlorophyll-a in water	CS
		1113B_01	Depressed dissolved oxygen in water	CS
		1113B_01	Nitrate in water	CS
		1113B_01	Total Phosphorus in water	CS
1113C	Unnamed Tributary to Horsepen Bayou	1113C_01	Depressed dissolved oxygen in water	CS
1113E	Big Island Slough	1113E_01	Depressed dissolved oxygen in water	CS
1202	Brazos River Below Navasota River	1202_01	Chlorophyll-a in water	CS
		1202_02		CS
		1202_03		CS
		1202_05		CS
1202H	Allen's Creek	1202H_01	Nitrate in water	CS
		1202H_01	Total Phosphorus in water	CS
1202I	Bessie's Creek	1202I_01	Chlorophyll-a in water	CS
		1202I_01	Depressed dissolved oxygen in water	CS
		1202I_01	Nitrate in water	CS
		1202I_01	Total Phosphorus in water	CS
1202J	Big Creek	1202J_01	Depressed dissolved oxygen in water	CS
		1202J_02		CS
		1202J_01	Impaired fish community in water	CN
		1202J_01	Impaired habitat in water	CS
		1202J_02	Nitrate in water	CS
		1202J_02	Total Phosphorus in water	CS
1202K	Mill Creek	1202K_01	Impaired habitat in water	CS
1202U	Alcorn Bayou	1202U_01	Nitrate in water	CS
1203	Whitney Lake	1203_01	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1204	Brazos River Below Lake Granbury	1204_02	Chlorophyll-a in water	CS
		1204_02	Impaired habitat in water	CS
1205	Lake Granbury	1205_05	Depressed dissolved oxygen in water	CS
1205C	Walnut Creek	1205C_01	Nitrate in water	CS
1206	Brazos River Below Possum Kingdom Lake	1206_01	Chlorophyll-a in water	CS
		1206_01	Impaired habitat in water	CS
		1206_02		CS
		1206_01	Impaired macrobenthic community in water	CN
1206_02	CN			
1208	Brazos River Above Possum Kingdom Lake	1208_01	Chlorophyll-a in water	CS
		1208_02		CS
		1208_04		CS
		1208_05		CS
		1208_06		CS
1208A	Millers Creek Reservoir	1208A_01	Bacteria in water (Recreation Use)	CN
		1208A_01	Depressed dissolved oxygen in water	CS
1209	Navasota River Below Lake Limestone	1209_02	Bacteria in water (Recreation Use)	CN
		1209_02	Depressed dissolved oxygen in water	CS
		1209_01	Nitrate in water	CS
1209A	Country Club Lake	1209A_01	Arsenic in sediment	CS
1209B	Fin Feather Lake	1209B_01	Arsenic in sediment	CS
		1209B_01	Chromium in sediment	CS
		1209B_01	Copper in sediment	CS
		1209B_01	DDD in sediment	CS
		1209B_01	DDE in sediment	CS
		1209B_01	Zinc in sediment	CS
1209C	Carters Creek	1209C_01	Chlorophyll-a in water	CS
		1209C_01	Nitrate in water	CS
		1209C_01	Total Phosphorus in water	CS
1209G	Cedar Creek	1209G_01	Bacteria in water (Recreation Use)	CN
		1209G_01	Depressed dissolved oxygen in water	CS
1209H	Duck Creek	1209H_02	Depressed dissolved oxygen in water	CN
1209I	Gibbons Creek	1209I_01	Depressed dissolved oxygen in water	CS
1209L	Burton Creek	1209L_01	Nitrate in water	CS
1209O	Normangee Lake	1209O_01	Arsenic in sediment	CS
1210	Lake Mexia	1210_01	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1211	Yegua Creek	1211_01	Chlorophyll-a in water	CS
1212A	Middle Yegua Creek	1212A_02	Depressed dissolved oxygen in water	CS
		1212A_02	Impaired habitat in water	CS
1212B	East Yegua Creek	1212B_01	Depressed dissolved oxygen in water	CS
		1212B_01		CN
1212L	Yegua Creek	1212L_01	Chlorophyll-a in water	CS
1213	Little River	1213_01	Chlorophyll-a in water	CS
		1213_03		CS
		1213_01	Nitrate in water	CS
		1213_02		CS
		1213_03		CS
		1213_04		CS
1213_04	Total Phosphorus in water	CS		
1213B	Little Elm Creek	1213B_01	Depressed dissolved oxygen in water	CN
		1213B_01	Nitrate in water	CS
1213C	Unnamed Tributary of Little Elm Creek	1213C_01	Nitrate in water	CS
1214	San Gabriel River	1214_02	Nitrate in water	CS
1216D	Unnamed tributary of Trimmier Creek	1216D_01	Depressed dissolved oxygen in water	CS
1217	Lampasas River Above Stillhouse Hollow Lake	1217_05	Chlorophyll-a in water	CS
		1217_05	Depressed dissolved oxygen in water	CS
1217B	Sulphur Creek	1217B_02	Depressed dissolved oxygen in water	CS
1218	Nolan Creek/ South Nolan Creek	1218_01	Nitrate in water	CS
		1218_02		CS
		1218_01	Total Phosphorus in water	CS
		1218_02		CS
1218A	Unnamed Tributary to Little Nolan Creek	1218A_01	Bacteria in water (Recreation Use)	CN
1219	Leon River Below Belton Lake	1219_01	Nitrate in water	CS
		1219_01	Total Phosphorus in water	CS
1221	Leon River Below Proctor Lake	1221_04	Chlorophyll-a in water	CS
		1221_05		CS
		1221_06		CS
		1221_07		CS
		1221_05	Depressed dissolved oxygen in water	CS
		1221_07		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1221A	Resley Creek	1221A_01	Chlorophyll-a in water	CS
		1221A_02		CS
1221B	South Leon River	1221B_01	Depressed dissolved oxygen in water	CS
		1221B_01	Impaired habitat in water	CS
		1221B_01	Nitrate in water	CS
1221C	Pecan Creek	1221C_01	Chlorophyll-a in water	CS
1221D	Indian Creek	1221D_02	Ammonia in water	CS
		1221D_01	Chlorophyll-a in water	CS
		1221D_02		CS
		1221D_02	Nitrate in water	CS
		1221D_01	Total Phosphorus in water	CS
		1221D_02		CS
1221F	Walnut Creek	1221F_01	Chlorophyll-a in water	CS
		1221F_01	Nitrate in water	CS
1221G	Coryell Creek	1221G_01	Depressed dissolved oxygen in water	CS
1222A	Duncan Creek	1222A_01	Chlorophyll-a in water	CS
1222D	Sowells Creek	1222D_01	Bacteria in water (Recreation Use)	CN
1222F	Hackberry Creek	1222F_01	Bacteria in water (Recreation Use)	CN
		1222F_01	Depressed dissolved oxygen in water	CS
1223	Leon River Below Leon Reservoir	1223_01	Chlorophyll-a in water	CS
1223A	Armstrong Creek	1223A_01	Chlorophyll-a in water	CS
		1223A_01	Nitrate in water	CS
1223B	Cow Creek	1223B_01	Bacteria in water (Recreation Use)	CN
1224	Leon Reservoir	1224_01	Depressed dissolved oxygen in water	CS
1225	Waco Lake	1225_02	Depressed dissolved oxygen in water	CS
		1225_03		CS
1226	North Bosque River	1226_01	Chlorophyll-a in water	CS
		1226_03		CS
		1226_04		CS
		1226_04	Impaired macrobenthic community in water	CN
1226A	Duffau Creek	1226A_01	Bacteria in water (Recreation Use)	CN
		1226A_01	Depressed dissolved oxygen in water	CS
1226B	Green Creek	1226B_01	Chlorophyll-a in water	CS
1226E	Indian Creek	1226E_01	Chlorophyll-a in water	CS
1226H	Alarm Creek	1226H_01	Chlorophyll-a in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1226K	Little Duffau Creek	1226K_01	Nitrate in water	CS
		1226K_01	Total Phosphorus in water	CS
1226O	Sims Creek Reservoir	1226O_01	Depressed dissolved oxygen in water	CS
1227	Nolan River	1227_02	Chlorophyll-a in water	CS
		1227_01	Nitrate in water	CS
		1227_02		CS
		1227_02	Total Phosphorus in water	CS
1227A	Buffalo Creek	1227A_01	Bacteria in water (Recreation Use)	CN
		1227A_01	Nitrate in water	CS
		1227A_01	Total Phosphorus in water	CS
1232	Clear Fork Brazos River	1232_02	Chlorophyll-a in water	CS
		1232_03		CS
		1232_04		CS
		1232_04	Nitrate in water	CS
1232A	California Creek	1232A_01	Chlorophyll-a in water	CS
		1232A_01	Impaired macrobenthic community in water	CN
		1232A_01	Nitrate in water	CS
1232B	Deadman Creek	1232B_02	Bacteria in water (Recreation Use)	CN
		1232B_01	Nitrate in water	CS
		1232B_01	Total Phosphorus in water	CS
1233A	Big Sandy Creek	1233A_01	Chlorophyll-a in water	CS
1233C	Deep Creek	1233C_01	Chlorophyll-a in water	CS
1238A	Croton Creek	1238A_01	Bacteria in water (Recreation Use)	CN
1241	Double Mountain Fork Brazos River	1241_01	Chlorophyll-a in water	CS
1241A	North Fork Double Mountain Fork Brazos River	1241A_02	Ammonia in water	CS
		1241A_01	Chlorophyll-a in water	CS
		1241A_02		CS
		1241A_01	Nitrate in water	CS
		1241A_02		CS
1242	Brazos River Above Navasota River	1242_01	Chlorophyll-a in water	CS
		1242_02		CS
		1242_04		CS
		1242_05		CS
		1242_06		CS
		1242_05	Nitrate in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1242B	Cottonwood Branch	1242B_01	Nitrate in water	CS
		1242B_01	Total Phosphorus in water	CS
1242C	Still Creek	1242C_02	Depressed dissolved oxygen in water	CS
		1242C_02	Nitrate in water	CS
		1242C_02	Total Phosphorus in water	CS
1242D	Thompsons Creek	1242D_01	Ammonia in water	CS
		1242D_02		CS
		1242D_02	Chlorophyll-a in water	CS
		1242D_01	Impaired fish community in water	CN
		1242D_02	Impaired macrobenthic community in water	CN
		1242D_01	Nitrate in water	CS
		1242D_01	Total Phosphorus in water	CS
1242F	Pond Creek	1242F_01	Nitrate in water	CS
1242J	Deer Creek	1242J_01	Impaired macrobenthic community in water	CN
		1242J_01	Nitrate in water	CS
1242N	Tehuacana Creek	1242N_01	Chlorophyll-a in water	CS
		1242N_01	Nitrate in water	CS
		1242N_01	Total Phosphorus in water	CS
1242Q	Bull Hide Creek	1242Q_01	Nitrate in water	CS
1243	Salado Creek	1243_01	Nitrate in water	CS
		1243_02		CS
1244	Brushy Creek	1244_01	Nitrate in water	CS
		1244_02		CS
		1244_03		CS
1245	Upper Oyster Creek	1245_01	Chlorophyll-a in water	CS
		1245_02		CS
		1245_03		CS
		1245_02	Depressed dissolved oxygen in water	CS
		1245_01	Nitrate in water	CS
		1245_01	Total Phosphorus in water	CS
1245A	Red Gully	1245A_01	Bacteria in water (Recreation Use)	CN
		1245A_01	Nitrate in water	CS
1245E	Flewellen Creek	1245E_01	Bacteria in water (Recreation Use)	CN
1245I	Steep Bank Creek	1245I_01	Nitrate in water	CS
1245J	Stafford Run	1245J_01	Bacteria in water (Recreation Use)	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1246	Middle Bosque/South Bosque River	1246_01	Nitrate in water	CS
		1246_02		CS
1246D	Tonk Creek	1246D_02	Nitrate in water	CS
1246E	Wasp Creek	1246E_01	Nitrate in water	CS
1247A	Willis Creek	1247A_01	Nitrate in water	CS
1248	San Gabriel/North Fork San Gabriel River	1248_01	Nitrate in water	CS
1248B	Huddleston Branch	1248B_01	Bacteria in water (Recreation Use)	CN
		1248B_01	Nitrate in water	CS
1248C	Mankins Branch	1248C_01	Impaired habitat in water	CS
		1248C_01	Nitrate in water	CS
		1248C_01	Total Phosphorus in water	CS
1250	South Fork San Gabriel River	1250_03	Depressed dissolved oxygen in water	CS
1252	Lake Limestone	1252_01	Depressed dissolved oxygen in water	CS
1253	Navasota River Below Lake Mexia	1253_01	Chlorophyll-a in water	CS
		1253_01	Depressed dissolved oxygen in water	CS
		1253_02		CS
1253A	Springfield Lake	1253A_01	Depressed dissolved oxygen in water	CS
		1253A_01		CN
1254A	Hackberry Creek	1254A_01	Ammonia in water	CS
		1254A_01	Depressed dissolved oxygen in water	CS
		1254A_01	Nitrate in water	CS
1255	Upper North Bosque River	1255_02	Chlorophyll-a in water	CS
		1255_02	Depressed dissolved oxygen in water	CN
		1255_01	Nitrate in water	CS
1255A	Goose Branch	1255A_01	Ammonia in water	CS
		1255A_01	Chlorophyll-a in water	CS
		1255A_01	Nitrate in water	CS
		1255A_01	Total Phosphorus in water	CS
1255B	North Fork Upper North Bosque River	1255B_01	Chlorophyll-a in water	CS
1255C	Scarborough Creek	1255C_01	Chlorophyll-a in water	CS
		1255C_01	Nitrate in water	CS
		1255C_01	Total Phosphorus in water	CS
1255D	South Fork Upper North Bosque River	1255D_01	Chlorophyll-a in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1255E	Unnamed Tributary of Goose Branch	1255E_01	Ammonia in water	CS
		1255E_01	Chlorophyll-a in water	CS
		1255E_01	Nitrate in water	CS
		1255E_01	Total Phosphorus in water	CS
1255H	South Fork Upper North Bosque River Reservoir	1255H_01	Depressed dissolved oxygen in water	CS
1256	Brazos River/Lake Brazos	1256_02	Chlorophyll-a in water	CS
		1256_03		CS
1259	Leon River Above Belton Lake	1259_01	Chlorophyll-a in water	CS
		1259_03		CS
		1259_02	Nitrate in water	CS
1301	San Bernard River Tidal	1301_01	Depressed dissolved oxygen in water	CS
1302	San Bernard River Above Tidal	1302_02	Depressed dissolved oxygen in water	CS
		1302_03		CS
		1302_02	Nitrate in water	CS
		1302_02	Total Phosphorus in water	CS
1302B	West Bernard Creek	1302B_02	Ammonia in water	CS
		1302B_02	Depressed dissolved oxygen in water	CS
		1302B_01	Impaired habitat in water	CS
1302D	Peach Creek	1302D_01	Depressed dissolved oxygen in water	CS
1302E	Mound Creek	1302E_01	Bacteria in water (Recreation Use)	CN
		1302E_01	Depressed dissolved oxygen in water	CS
1304	Caney Creek Tidal	1304_01	Chlorophyll-a in water	CS
1304A	Linnville Bayou	1304A_01	Chlorophyll-a in water	CS
1305	Caney Creek Above Tidal	1305_03	Bacteria in water (Recreation Use)	CN
		1305_01	Depressed dissolved oxygen in water	CS
		1305_03		CN
		1305_02	Impaired habitat in water	CS
		1305_03	Total Phosphorus in water	CS
1305A	Hardeman Slough	1305A_01	Depressed dissolved oxygen in water	CS
1305B	Caney Creek Above Water Hole Creek	1305B_01	Bacteria in water (Recreation Use)	CN
		1305B_01	Total Phosphorus in water	CS
1401	Colorado River Tidal	1401_01	Chlorophyll-a in water	CS
		1401_01	Nitrate in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1402	Colorado River below La Grange	1402_01	Chlorophyll-a in water	CS
		1402_02		CS
		1402_05		CS
		1402_06		CS
		1402_01	Nitrate in water	CS
		1402_02		CS
		1402_05		CS
		1402_06		CS
		1402_07	Total Phosphorus in water	CS
		1402_05		CS
1402_06		CS		
1402A	Cummins Creek	1402A_01	Impaired habitat in water	CS
1402C	Buckners Creek	1402C_01	Chlorophyll-a in water	CS
1403	Lake Austin	1403_01	Manganese in sediment	CS
1403A	Bull Creek	1403A_03	Bacteria in water (Recreation Use)	CN
1403B	West Bull Creek	1403B_01	Bacteria in water (Recreation Use)	CN
1403D	Barrow Preserve Tributary	1403D_01	Nitrate in water	CS
1403E	Stillhouse Hollow	1403E_01	Nitrate in water	CS
1403J	Spicewood Tributary to Shoal Creek	1403J_01	Nitrate in water	CS
1403K	Taylor Slough South	1403K_01	Nitrate in water	CS
1403R	Westlake-Davenport Tributary to Lake Austin	1403R_01	Bacteria in water (Recreation Use)	CN
1404	Lake Travis	1404_03	Depressed dissolved oxygen in water	CS
		1404_05		CS
		1404_10		CS
1406	Lake Lyndon B. Johnson	1406_01	Depressed dissolved oxygen in water	CS
1407	Inks Lake	1407_01	Manganese in sediment	CS
1407A	Clear Creek	1407A_01	Cadmium in water	CN
1409	Colorado River Above Lake Buchanan	1409_02	Chlorophyll-a in water	CS
1409A	Cherokee Creek	1409A_01	Bacteria in water (Recreation Use)	CN
1410	Colorado River Below O. H. Ivie Reservoir	1410_03	Chlorophyll-a in water	CS
1411	E. V. Spence Reservoir	1411_01	Fish kill in water	CN
		1411_02		CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1412	Colorado River Below Lake J. B. Thomas	1412_01	Chlorophyll-a in water	CS
		1412_02		CS
		1412_03		CS
1412A	Lake Colorado City	1412A_01	Fish kill in water	CN
1412B	Beals Creek	1412B_01	Bacteria in water (Recreation Use)	CN
		1412B_01	Chlorophyll-a in water	CS
		1412B_03		CS
		1412B_03	Nitrate in water	CS
		1412B_03	Total Phosphorus in water	CS
1412C	Deep Creek	1412C_01	Bacteria in water (Recreation Use)	CN
		1412C_01	Depressed dissolved oxygen in water	CS
1416A	Brady Creek	1416A_02	Chlorophyll-a in water	CS
		1416A_03		CS
		1416A_02	Depressed dissolved oxygen in water	CS
		1416A_02	Nitrate in water	CS
		1416A_02	Total Phosphorus in water	CS
1416C	Brady Creek above Brady Creek Reservoir	1416C_01	Nitrate in water	CS
1417	Lower Pecan Bayou	1417_01	Chlorophyll-a in water	CS
1418	Lake Brownwood	1418_01	Manganese in sediment	CS
1418A	Hords Creek	1418A_02	Chlorophyll-a in water	CS
1418B	Jim Ned Creek	1418B_01	Chlorophyll-a in water	CS
1420	Pecan Bayou Above Lake Brownwood	1420_01	Chlorophyll-a in water	CS
1421	Concho River	1421_08	Bacteria in water (Recreation Use)	CN
		1421_01	Chlorophyll-a in water	CS
		1421_03		CS
		1421_04		CS
		1421_07		CS
		1421_08		CS
		1421_03	Depressed dissolved oxygen in water	CS
		1421_05		CS
		1421_06		CS
		1421_01	Nitrate in water	CS
		1421_02		CS
		1421_03		CS
		1421_04		CS
		1421_06		CS
		1421_06		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1421	Concho River	1421_08	Nitrate in water	CS
1421A	Dry Hollow Creek	1421A_01	Nitrate in water	CS
1421B	Kickapoo Creek	1421B_01	Nitrate in water	CS
1421C	Lipan Creek	1421C_01	Chlorophyll-a in water	CS
		1421C_01	Nitrate in water	CS
1423A	Spring Creek	1423A_02	Nitrate in water	CS
1424	Middle Concho/South Concho River	1424_01	Nitrate in water	CS
1424A	West Rocky Creek	1424A_01	Depressed dissolved oxygen in water	CS
1424B	Cold Creek	1424B_01	Nitrate in water	CS
1425A	North Concho River	1425A_01	Chlorophyll-a in water	CS
1426	Colorado River Below E. V. Spence Reservoir	1426_01	Chlorophyll-a in water	CS
		1426_02		CS
		1426_03		CS
		1426_04		CS
		1426_01	Fish kill in water	CN
		1426_02		CN
1426B	Elm Creek	1426B_01	Chlorophyll-a in water	CS
		1426B_02		CS
1426C	Bluff Creek	1426C_01	Nitrate in water	CS
1426D	Coyote Creek	1426D_01	Nitrate in water	CS
1427A	Slaughter Creek	1427A_01	Depressed dissolved oxygen in water	CS
1427G	Granada Hills Tributary to Slaughter Creek	1427G_01	Nitrate in water	CS
1428	Colorado River Below Lady Bird Lake (formerly Town Lake)	1428_03	Depressed dissolved oxygen in water	CS
		1428_01	Impaired fish community in water	CN
		1428_01	Impaired macrobenthic community in water	CN
		1428_01	Nitrate in water	CS
		1428_02		CS
		1428_01	Total Phosphorus in water	CS
		1428_02		CS
1428B	Walnut Creek	1428B_02	Bacteria in water (Recreation Use)	CN
		1428B_04		CN
		1428B_03	Impaired habitat in water	CS
		1428B_04	Impaired macrobenthic community in water	CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1428C	Gilleland Creek	1428C_01	Nitrate in water	CS
		1428C_02		CS
		1428C_03		CS
		1428C_04		CS
1429C	Waller Creek	1429C_02	Benzo(a)anthracene in sediment	CS
		1429C_02	Benzo(a)pyrene in sediment	CS
		1429C_02	Chrysene in sediment	CS
		1429C_02	Dibenz(a,h)anthracene in sediment	CS
		1429C_02	Fish kill in water	CN
		1429C_02	Fluoranthene in sediment	CS
		1429C_02	Lead in sediment	CS
		1429C_02	Phenanthrene in sediment	CS
		1429C_02	Pyrene in sediment	CS
1429D	East Bouldin Creek	1429D_01	Benzo(a)anthracene in sediment	CS
		1429D_01	Cadmium in sediment	CS
		1429D_01	Chrysene in sediment	CS
		1429D_01	Dibenz(a,h)anthracene in sediment	CS
		1429D_01	Fluoranthene in sediment	CS
		1429D_01	Lead in sediment	CS
		1429D_01	Phenanthrene in sediment	CS
		1429D_01	Pyrene in sediment	CS
1430	Barton Creek	1430_02	Toxicity in sediment	CN
1430A	Barton Springs	1430A_01	Toxicity in sediment	CN
1431	Mid Pecan Bayou	1431_01	Chlorophyll-a in water	CS
		1431_01	Nitrate in water	CS
		1431_01	Total Phosphorus in water	CS
1432	Upper Pecan Bayou	1432_01	Chlorophyll-a in water	CS
1433	O. H. Ivie Reservoir	1433_02	Depressed dissolved oxygen in water	CS
1434	Colorado River above La Grange	1434_01	Nitrate in water	CS
		1434_02		CS
		1434_03		CS
		1434_01	Total Phosphorus in water	CS
		1434_02		CS
		1434_03		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1434B	Cedar Creek	1434B_01	Bacteria in water (Recreation Use)	CN
		1434B_01	Depressed dissolved oxygen in water	CS
1434D	Wilbarger Creek	1434D_01	Bacteria in water (Recreation Use)	CN
		1434D_02		CN
1434E	Big Sandy Creek	1434E_01	Chlorophyll-a in water	CS
1434G	Alum Creek	1434G_01	Depressed dissolved oxygen in water	CS
		1434G_01		CN
1501	Tres Palacios Creek Tidal	1501_01	Bacteria in water (Recreation Use)	CN
		1501_01	Chlorophyll-a in water	CS
1502	Tres Palacios Creek Above Tidal	1502_01	Chlorophyll-a in water	CS
		1502_03	Depressed dissolved oxygen in water	CS
		1502_01	Total Phosphorus in water	CS
1601C	Dry Creek	1601C_01	Depressed dissolved oxygen in water	CS
1602B	Rocky Creek	1602B_01	Total Phosphorus in water	CS
1602C	Lavaca River Above Campbell Branch	1602C_01	Bacteria in water (Recreation Use)	CN
1605	Navidad River Above Lake Texana	1605_01	Bacteria in water (Recreation Use)	CN
1701	Victoria Barge Canal	1701_01	Chlorophyll-a in water	CS
1801	Guadalupe River Tidal	1801_01	Nitrate in water	CS
1802	Guadalupe River Below San Antonio River	1802_01	Nitrate in water	CS
1803	Guadalupe River Below San Marcos River	1803_01	Nitrate in water	CS
1803A	Elm Creek	1803A_01	Bacteria in water (Recreation Use)	CN
		1803A_01	Chlorophyll-a in water	CS
1803B	Sandies Creek	1803B_01	Chlorophyll-a in water	CS
		1803B_02	Depressed dissolved oxygen in water	CS
1803C	Peach Creek	1803C_03	Chlorophyll-a in water	CS
		1803C_01	Impaired macrobenthic community in water	CN
		1803C_03	Total Phosphorus in water	CS
1804	Guadalupe River Below Comal River	1804_03	Chlorophyll-a in water	CS
1804A	Geronimo Creek	1804A_01	Nitrate in water	CS
1804D	Bear Creek	1804D_01	Bacteria in water (Recreation Use)	CN
1806	Guadalupe River Above Canyon Lake	1806_10	Depressed dissolved oxygen in water	CS
		1806_02	Impaired fish community in water	CN
		1806_12		CN

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1806	Guadalupe River Above Canyon Lake	1806_02	Impaired habitat in water	CS
		1806_08		CS
		1806_12		CS
1806A	Camp Meeting Creek	1806A_01	Depressed dissolved oxygen in water	CS
		1806A_01		CN
1806E	Town Creek	1806E_01	Depressed dissolved oxygen in water	CS
1806H	Big Joshua Creek	1806H_01	Impaired macrobenthic community in water	CN
1806I	Honey Creek	1806I_01	Impaired macrobenthic community in water	CN
1807	Coleta Creek	1807_01	Chlorophyll-a in water	CS
		1807_02		CS
1808	Lower San Marcos River	1808_01	Bacteria in water (Recreation Use)	CN
		1808_04	Nitrate in water	CS
1810	Plum Creek	1810_03	Depressed dissolved oxygen in water	CS
		1810_03	Fish kill in water	CN
		1810_01	Impaired fish community in water	CN
		1810_02		CN
		1810_02	Impaired habitat in water	CS
		1810_03	Impaired macrobenthic community in water	CN
		1810_01	Nitrate in water	CS
		1810_02		CS
		1810_03		CS
		1810_01	Total Phosphorus in water	CS
		1810_02		CS
1810_03	CS			
1810A	Town Branch	1810A_01	Bacteria in water (Recreation Use)	CN
		1810A_01	Depressed dissolved oxygen in water	CS
		1810A_01	Nitrate in water	CS
1815	Cypress Creek	1815_01	Impaired habitat in water	CS
1816	Johnson Creek	1816_01	Impaired habitat in water	CS
1817	North Fork Guadalupe River	1817_01	Impaired habitat in water	CS
1818	South Fork Guadalupe River	1818_01	Depressed dissolved oxygen in water	CS
		1818_01	Impaired habitat in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1901	Lower San Antonio River	1901_01	Chlorophyll-a in water	CS
		1901_06		CS
		1901_05	Impaired fish community in water	CN
		1901_02	Impaired habitat in water	CS
		1901_01	Nitrate in water	CS
		1901_02		CS
		1901_03		CS
		1901_04		CS
		1901_05		CS
		1901_06		CS
		1901_01	Total Phosphorus in water	CS
		1901_02		CS
		1901_03		CS
		1901_04		CS
		1901_05		CS
		1901_06		CS
1901A	Escondido Creek	1901A_01	Nitrate in water	CS
		1901A_01	Total Phosphorus in water	CS
1901E	Manahuilla Creek	1901E_01	Bacteria in water (Recreation Use)	CN
1902	Lower Cibolo Creek	1902_03	Impaired habitat in water	CS
		1902_01	Nitrate in water	CS
		1902_03		CS
		1902_04		CS
		1902_05		CS
		1902_03	Total Phosphorus in water	CS
		1902_04		CS
1902_05	CS			
1902A	Martinez Creek	1902A_03	Bacteria in water (Recreation Use)	CN
		1902A_04		CN
		1902A_01	Nitrate in water	CS
		1902A_03		CS
		1902A_04		CS
		1902A_01	Total Phosphorus in water	CS
		1902A_03		CS
1902A_04	CS			

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1902B	Salitrillo Creek	1902B_01	Depressed dissolved oxygen in water	CS
		1902B_01	Nitrate in water	CS
		1902B_01	Total Phosphorus in water	CS
1902C	Clifton Branch	1902C_01	Ammonia in water	CS
		1902C_01	Total Phosphorus in water	CS
1902E	Santa Clara Creek	1902E_01	Depressed dissolved oxygen in water	CS
1903	Medina River Below Medina Diversion Lake	1903_02	Ammonia in water	CS
		1903_05	Impaired macrobenthic community in water	CN
		1903_01	Nitrate in water	CS
		1903_02		CS
		1903_03		CS
		1903_04		CS
		1903_01	Total Phosphorus in water	CS
		1903_02		CS
1903_03	CS			
1905	Medina River Above Medina Lake	1905_02	Depressed dissolved oxygen in water	CS
		1905_02	Impaired fish community in water	CN
		1905_01	Impaired habitat in water	CS
1905A	North Prong Medina River	1905A_01	Depressed dissolved oxygen in water	CS
1906	Lower Leon Creek	1906_06	Bacteria in water (Recreation Use)	CN
		1906_05	Chlorophyll-a in water	CS
		1906_06		CS
		1906_03	Depressed dissolved oxygen in water	CS
		1906_04		CS
		1906_05		CS
		1906_06		CS
1908	Upper Cibolo Creek	1908_01	Nitrate in water	CS
		1908_01	Total Phosphorus in water	CS
1910	Salado Creek	1910_02	Bacteria in water (Recreation Use)	CN
		1910_02	Nitrate in water	CS
1910A	Walzem Creek	1910A_01	Nitrate in water	CS
1910B	Rosillo Creek	1910B_01	Bacteria in water (Recreation Use)	CN
1910C	Salado Creek Tributary	1910C_01	Bacteria in water (Recreation Use)	CN
1910F	Upper Salado Creek	1910F_01	Chlorophyll-a in water	CS
		1910F_01	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
1911	Upper San Antonio River	1911_08	Chlorophyll-a in water	CS
		1911_05	Impaired habitat in water	CS
		1911_01	Nitrate in water	CS
		1911_02		CS
		1911_03		CS
		1911_04		CS
		1911_05		CS
		1911_06		CS
		1911_07		CS
		1911_08		CS
		1911_09		CS
		1911_01	Total Phosphorus in water	CS
		1911_02		CS
		1911_03		CS
		1911_04		CS
		1911_05		CS
		1911_09		CS
		1911B	Apache Creek	1911B_01
1911B_01	Nitrate in water			CS
1911D	San Pedro Creek	1911D_02	Nitrate in water	CS
1911H	Picosa Creek	1911H_01	Depressed dissolved oxygen in water	CS
1911I	Martinez Creek	1911I_01	Depressed dissolved oxygen in water	CS
1911J	Pajarito Creek	1911J_01	Bacteria in water (Recreation Use)	CN
1911K	Seguin Branch	1911K_01	Bacteria in water (Recreation Use)	CN
1911L	Unnamed tributary of Upper San Antonio River	1911L_01	Depressed dissolved oxygen in water	CS
1912	Medio Creek	1912_01	Nitrate in water	CS
		1912_01	Total Phosphorus in water	CS
1912A	Upper Medio Creek	1912A_01	Nitrate in water	CS
		1912A_01	Total Phosphorus in water	CS
1913	Mid Cibolo Creek	1913_01	Nitrate in water	CS
		1913_02		CS
		1913_01	Total Phosphorus in water	CS
		1913_02		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2002	Mission River Above Tidal	2002_01	Chlorophyll-a in water	CS
		2002_01	Depressed dissolved oxygen in water	CS
2003	Aransas River Tidal	2003_01	Chlorophyll-a in water	CS
2003A	Chiltipin Creek Tidal	2003A_01	Chlorophyll-a in water	CS
		2003A_01	Copper in water	CN
2004	Aransas River Above Tidal	2004_02	Depressed dissolved oxygen in water	CS
		2004_02	Nitrate in water	CS
		2004_02	Total Phosphorus in water	CS
2004B	Poesta Creek	2004B_02	Depressed dissolved oxygen in water	CS
		2004B_01	Nitrate in water	CS
		2004B_01	Total Phosphorus in water	CS
2101	Nueces River Tidal	2101_01	Chlorophyll-a in water	CS
		2101_01	Fish kill in water	CN
2104	Nueces River Above Frio River	2104_02	Chlorophyll-a in water	CS
		2104_03	Depressed dissolved oxygen in water	CS
		2104_01	Nitrate in water	CS
		2104_01	Total Phosphorus in water	CS
		2104_01	Zinc in water	CN
2105	Nueces River Above Holland Dam	2105_01	Chlorophyll-a in water	CS
		2105_02		CS
		2105_01	Depressed dissolved oxygen in water	CS
		2105_02		CS
2106	Nueces/Lower Frio River	2106_01	Chlorophyll-a in water	CS
		2106_02		CS
2107	Lower Atascosa River	2107_01	Chlorophyll-a in water	CS
2108	San Miguel Creek	2108_01	Chlorophyll-a in water	CS
		2108_01	Depressed dissolved oxygen in water	CS
2109	Leona River	2109_03	Depressed dissolved oxygen in water	CS
		2109_01	Nitrate in water	CS
		2109_02		CS
		2109_03		CS
2109D	Gallina Slough	2109D_01	Bacteria in water (Recreation Use)	CN
		2109D_01	Nitrate in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2110	Lower Sabinal River	2110_01	Chlorophyll-a in water	CS
		2110_01	Nitrate in water	CS
2113	Upper Frio River	2113_02	Impaired fish community in water	CN
2114	Hondo Creek	2114_01	Chloride in water	CN
		2114_02		CN
		2114_01	Nitrate in water	CS
		2114_01	Total dissolved solids in water	CN
		2114_02		CN
2114A	Commissioner's Creek	2114A_01	Depressed dissolved oxygen in water	CS
		2114A_01		CN
2116	Choke Canyon Reservoir	2116_06	Depressed dissolved oxygen in water	CS
		2116_07		CS
2117	Frio River Above Choke Canyon Reservoir	2117_01	Chlorophyll-a in water	CS
		2117_02		CS
		2117_03		CS
		2117_02	Depressed dissolved oxygen in water	CS
		2117_03		CS
		2117_03		CN
		2117_02	Nitrate in water	CS
		2117_04		CS
		2117_05		CS
		2117_01	Total Phosphorus in water	CS
2118	Upper Atascosa River	2118_01	Chlorophyll-a in water	CS
		2118_01	Total Phosphorus in water	CS
2118C	Atascosa River	2118C_01	Chlorophyll-a in water	CS
		2118C_01	Total Phosphorus in water	CS
2201	Arroyo Colorado Tidal	2201_01	Chlorophyll-a in water	CS
		2201_02		CS
		2201_03		CS
		2201_05		CS
		2201_05	Depressed dissolved oxygen in water	CN
		2201_01	Nitrate in water	CS
		2201_02		CS
		2201_03		CS
		2201_04		CS
		2201_05		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2201	Arroyo Colorado Tidal	2201_05	Total Phosphorus in water	CS
2201B	Unnamed Drainage Ditch Tributary (B) in Cameron County Drainage District #3	2201B_01	Chlorophyll-a in water	CS
2202	Arroyo Colorado Above Tidal	2202_01	Chlorophyll-a in water	CS
		2202_02		CS
		2202_03		CS
		2202_01	Nitrate in water	CS
		2202_02		CS
		2202_03		CS
		2202_04		CS
		2202_01	Total Phosphorus in water	CS
		2202_02		CS
		2202_03		CS
		2202_04		CS
		2202F	Drainage ditches flowing into Arroyo Colorado Above Tidal	2202F_01
2203	Petronila Creek Tidal	2203_01	Chlorophyll-a in water	CS
2204	Petronila Creek Above Tidal	2204_01	Chlorophyll-a in water	CS
		2204_02		CS
		2204_02	Depressed dissolved oxygen in water	CS
		2204_02	Total Phosphorus in water	CS
2301	Rio Grande Tidal	2301_01	Bacteria in water (Recreation Use)	CN
		2301_02		CN
		2301_01	Chlorophyll-a in water	CS
		2301_02		CS
		2301_01	Nitrate in water	CS
		2301_02		CS
2302	Rio Grande Below Falcon Reservoir	2302_01	Chlorophyll-a in water	CS
		2302_03		CS
		2302_05		CS
2302A	Arroyo Los Olmos	2302A_01	Chlorophyll-a in water	CS
		2302A_01	Depressed dissolved oxygen in water	CS
2303	International Falcon Reservoir	2303_05	Ambient toxicity in water	CS
2304	Rio Grande Below Amistad Reservoir	2304_03	Ambient toxicity in water	CS
		2304_04		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2304	Rio Grande Below Amistad Reservoir	2304_01	Ammonia in water	CS
		2304_07		CS
		2304_09		CS
		2304_01	Chlorophyll-a in water	CS
		2304_04		CS
		2304_01	Depressed dissolved oxygen in water	CS
2304B	Manadas Creek	2304B_01	Antimony in sediment	CS
		2304B_01	Bacteria in water (Recreation Use)	CN
		2304B_01	Nitrate in water	CS
		2304B_01	Total Phosphorus in water	CS
2306	Rio Grande Above Amistad Reservoir	2306_06	Chlorophyll-a in water	CS
		2306_07		CS
		2306_08		CS
2307	Rio Grande Below Riverside Diversion Dam	2307_03	Ammonia in water	CS
		2307_04		CS
		2307_05		CS
		2307_01	Chlorophyll-a in water	CS
		2307_02		CS
		2307_03		CS
		2307_04		CS
		2307_05		CS
		2307_05	Depressed dissolved oxygen in water	CS
		2307_04	Nitrate in water	CS
		2307_05		CS
		2307_03	Total Phosphorus in water	CS
		2307_04		CS
		2307_05		CS
2308	Rio Grande Below International Dam	2308_01	Ammonia in water	CS
		2308_01	Chlorophyll-a in water	CS
		2308_01	Depressed dissolved oxygen in water	CS
		2308_01	Total Phosphorus in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2311	Upper Pecos River	2311_03	Bacteria in water (Recreation Use)	CN
		2311_02	Chlorophyll-a in water	CS
		2311_03		CS
		2311_04		CS
		2311_07		CS
		2311_08		CS
		2311_01		Depressed dissolved oxygen in water
2312	Red Bluff Reservoir	2312_02	Depressed dissolved oxygen in water	CS
2314	Rio Grande Above International Dam	2314_01	Ammonia in water	CS
		2314_01	Chlorophyll-a in water	CS
		2314_02		CS
		2314_01	Total Phosphorus in water	CS
2421	Upper Galveston Bay	2421_01	Chlorophyll-a in water	CS
		2421_02		CS
		2421_03		CS
		2421_01	Nitrate in water	CS
		2421_01	Total Phosphorus in water	CS
2421A	Clear Lake Channel	2421A_01	Chlorophyll-a in water	CS
		2421A_01	Nitrate in water	CS
		2421A_01	Total Phosphorus in water	CS
2421B	Little Cedar Bayou	2421B_01	Chlorophyll-a in water	CS
		2421B_01	Nitrate in water	CS
		2421B_01	Total Phosphorus in water	CS
2421C	Pine Gully	2421C_01	Chlorophyll-a in water	CS
2422	Trinity Bay	2422_01	Chlorophyll-a in water	CS
		2422_02		CS
2422B	Double Bayou West Fork	2422B_01	Chlorophyll-a in water	CS
2423	East Bay	2423_02	Chlorophyll-a in water	CS
2423A	Oyster Bayou	2423A_01	Bacteria in water (Recreation Use)	CN
		2423A_01	Chlorophyll-a in water	CS
		2423A_01	Depressed dissolved oxygen in water	CS
2424A	Highland Bayou	2424A_01	Bacteria in water (Recreation Use)	CN
		2424A_02	Chlorophyll-a in water	CS
		2424A_03		CS
		2424A_05		CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2424A	Highland Bayou	2424A_02	Depressed dissolved oxygen in water	CN
		2424A_03		CS
		2424A_04		CS
		2424A_03	Nitrate in water	CS
2424B	Lake Madeline	2424B_01	Chlorophyll-a in water	CS
		2424B_01	Depressed dissolved oxygen in water	CS
		2424B_01	Total Phosphorus in water	CS
2424C	Marchand Bayou	2424C_01	Depressed dissolved oxygen in water	CN
2424D	Offatts Bayou	2424D_02	Chlorophyll-a in water	CS
		2424D_02	Depressed dissolved oxygen in water	CS
2424E	English Bayou	2424E_01	Chlorophyll-a in water	CS
		2424E_01	Depressed dissolved oxygen in water	CS
2425	Clear Lake	2425_01	Chlorophyll-a in water	CS
		2425_01	Nitrate in water	CS
		2425_01	Total Phosphorus in water	CS
2425A	Taylor Lake	2425A_01	Chlorophyll-a in water	CS
		2425A_01	Total Phosphorus in water	CS
		2425A_02		CS
2425B	Jarbo Bayou	2425B_01	Chlorophyll-a in water	CS
		2425B_02		CS
		2425B_02	Depressed dissolved oxygen in water	CS
2426	Tabbs Bay	2426_01	Ammonia in water	CS
		2426_01	Chlorophyll-a in water	CS
		2426_01	Nitrate in water	CS
		2426_01	Total Phosphorus in water	CS
2427	San Jacinto Bay	2427_01	Ammonia in water	CS
		2427_01	Chlorophyll-a in water	CS
		2427_01	Nitrate in water	CS
		2427_01	Total Phosphorus in water	CS
2428	Black Duck Bay	2428_01	Chlorophyll-a in water	CS
		2428_01	Nitrate in water	CS
		2428_01	Total Phosphorus in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2429	Scott Bay	2429_01	Ammonia in water	CS
		2429_01	Chlorophyll-a in water	CS
		2429_01	Nitrate in water	CS
		2429_01	Total Phosphorus in water	CS
2430	Burnet Bay	2430_01	Chlorophyll-a in water	CS
		2430_01	Nitrate in water	CS
		2430_01	Total Phosphorus in water	CS
2430A	Crystal Bay	2430A_01	Ammonia in water	CS
		2430A_01	Nitrate in water	CS
		2430A_01	Total Phosphorus in water	CS
2431	Moses Lake	2431_01	Chlorophyll-a in water	CS
2431C	Unnamed Tributary to the Southern Arm of Moses Lake (West)	2431C_01	Depressed dissolved oxygen in water	CS
2431D	Unnamed Tributary to the Southern Arm of Moses Lake (East)	2431D_01	Bacteria in water (Recreation Use)	CN
2431E	Moses Bayou Above Tidal	2431E_01	Depressed dissolved oxygen in water	CS
2432	Chocolate Bay	2432_01	Chlorophyll-a in water	CS
2432A	Mustang Bayou	2432A_01	Depressed dissolved oxygen in water	CS
		2432A_03		CS
2432B	Willow Bayou	2432B_01	Depressed dissolved oxygen in water	CS
2432C	Halls Bayou Tidal	2432C_01	Chlorophyll-a in water	CS
		2432C_01	Depressed dissolved oxygen in water	CS
2432D	Persimmon Bayou	2432D_01	Depressed dissolved oxygen in water	CS
2432E	New Bayou	2432E_01	Depressed dissolved oxygen in water	CS
2434	Christmas Bay	2434_02	Chlorophyll-a in water	CS
2436	Barbours Cut	2436_01	Ammonia in water	CS
		2436_01	Nitrate in water	CS
		2436_01	Total Phosphorus in water	CS
2437	Texas City Ship Channel	2437_01	Chlorophyll-a in water	CS
2438	Bayport Channel	2438_01	Chlorophyll-a in water	CS
		2438_01	Depressed dissolved oxygen in water	CS
2439	Lower Galveston Bay	2439_01	Chlorophyll-a in water	CS
		2439_02		CS
2439TC	Texas City Dike (Recreational Beaches)	2439TC_01	Bacteria in water (Recreational Beaches)	CN
2452	Tres Palacios Bay/Turtle Bay	2452_03	Chlorophyll-a in water	CS
2452A	Tres Palacios Harbor	2452A_01	Chlorophyll-a in water	CS
2453	Lavaca Bay/Chocolate Bay	2453_02	Chlorophyll-a in water	CS
2453C	Arenosa Creek	2453C_01	Depressed dissolved oxygen in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2456	Carancahua Bay	2456_02	Chlorophyll-a in water	CS
		2456_02	Depressed dissolved oxygen in water	CS
2456A	West Carancahua Creek Tidal	2456A_01	Chlorophyll-a in water	CS
2462	San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake	2462_01	Chlorophyll-a in water	CS
2463	Mesquite Bay/Carlos Bay/Ayres Bay	2463_01	Chlorophyll-a in water	CS
2471A	Little Bay	2471A_01	Chlorophyll-a in water	CS
		2471A_01	Total Phosphorus in water	CS
2472	Copano Bay/Port Bay/Mission Bay	2472_03	Bacteria in water (Recreation Use)	CN
		2472_03	Chlorophyll-a in water	CS
		2472_03	Nitrate in water	CS
2481	Corpus Christi Bay	2481_01	Copper in water	CN
2483	Redfish Bay	2483_01	Nitrate in water	CS
2483A	Conn Brown Harbor	2483A_01	Chlorophyll-a in water	CS
		2483A_01	Copper in water	CN
		2483A_01	Nitrate in water	CS
2484	Corpus Christi Inner Harbor	2484_01	Ammonia in water	CS
		2484_01	Nitrate in water	CS
2485	Oso Bay	2485_01	Chlorophyll-a in water	CS
		2485_02		CS
		2485_03		CS
		2485_02	Nitrate in water	CS
		2485_03		CS
2485A	Oso Creek	2485A_01	Chlorophyll-a in water	CS
		2485A_01	Depressed dissolved oxygen in water	CS
		2485A_01	Nitrate in water	CS
		2485A_01	Total Phosphorus in water	CS
2485B	Unnamed trib of Oso Creek	2485B_01	Total Phosphorus in water	CS
2485D	West Oso Creek	2485D_01	Total Phosphorus in water	CS
2491	Laguna Madre	2491_03	Bacteria in water (Recreation Use)	CN
		2491_01	Chlorophyll-a in water	CS
		2491_02		CS
		2491_01	Depressed dissolved oxygen in water	CS
		2491_02	Nitrate in water	CS
2491B	North Floodway	2491B_01	Chlorophyll-a in water	CS
		2491B_01	Nitrate in water	CS

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Segment ID	Segment Name	AU ID	Parameters	Level of Concern
2491C	Drainage ditches flowing into Lower Laguna Madre	2491C_03	Bacteria in water (Recreation Use)	CN
		2491C_01	Chlorophyll-a in water	CS
		2491C_03		CS
		2491C_01	Nitrate in water	CS
		2491C_03		CS
		2491C_03	Total Phosphorus in water	CS
2492	Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada	2492_01	Chlorophyll-a in water	CS
2492A	San Fernando Creek	2492A_01	Chlorophyll-a in water	CS
		2492A_01	Depressed dissolved oxygen in water	CS
		2492A_01	Nitrate in water	CS
		2492A_01	Total Phosphorus in water	CS
2492B	Los Olmos Creek Tidal	2492B_01	Chlorophyll-a in water	CS
		2492B_01	Depressed dissolved oxygen in water	CS
		2492B_01	Nitrate in water	CS
2494C	San Martin Lakes	2494C_01	Bacteria in water (Recreation Use)	CN
		2494C_01	Chlorophyll-a in water	CS
		2494C_01	Nitrate in water	CS
		2494C_01	Total Phosphorus in water	CS
2501BC	Brazoria County Beaches (Recreational Beaches)	2501BC_02	Bacteria in water (Recreational Beaches)	CN
		2501BC_04		CN
2501MC	Matagorda County Beaches (Recreational Beaches)	2501MC_01	Bacteria in water (Recreational Beaches)	CN