

**2008 Texas Water Quality Inventory  
Water Bodies with Concerns for Use Attainment and Screening Levels (March 19, 2008)**

**Explanation of Column Headings**

- SegID and Name: May be one of two 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 (0218A), not defined in the Standards, associated with a classified water body because it is in the same watershed.
- Area: AU\_ID (e.g. 0101A\_01) and description of the specific area in which one or more water quality standards are not met.
- Parameter(s): These are pollutants or water quality conditions that assessment procedures indicate are the reason the water quality standards are not met.
- Level of Concern: **CN** - Concern for near-nonattainment of the Water Quality Standards  
**CS** - Concern for water quality based on screening levels

**0101 Canadian River Below Lake Meredith**

0101\_03 *portion in Hutchinson County*  
ammonia

Level of Concern

**CS**

**0101A Dixon Creek (unclassified water body)**

0101A\_01 *Dixon Creek downstream of Phillips*  
bacteria  
nitrate  
orthophosphorus

Level of Concern

**CN**

**CS**

**CS**

0101A\_02 *Dixon Creek upstream of Phillips*  
chlorophyll-a

**CS**

**0101B Rock Creek (unclassified water body)**

0101B\_01 *Perennial stream from the confluence with the Canadian River up to  
SH 136 in the City of Borger*  
nitrate

Level of Concern

**CS**

**0102 Lake Meredith**

	<u>Level of Concern</u>
0102_01 Downstream half of lake including Big Blue Creek arm mercury in fish tissue	CS
0102_02 Upstream half of lake, above Big Blue Creek arm mercury in fish tissue	CS

**0103A East Amarillo Creek (unclassified water body)**

	<u>Level of Concern</u>
0103A_01 Entire water body chlorophyll-a	CS
nitrate	CS

**0104 Wolf Creek**

	<u>Level of Concern</u>
0104_03 Lake Fryer to upstream end of segment chlorophyll-a	CS

**0105 Rita Blanca Lake**

	<u>Level of Concern</u>
0105_01 Entire segment chlorophyll-a	CS
orthophosphorus	CS
ammonia	CS
total phosphorus	CS

**0199A Palo Duro Reservoir (unclassified water body)**

	<u>Level of Concern</u>
0199A_01 Entire reservoir ammonia	CS

**0201 Lower Red River**

	<u>Level of Concern</u>
0201_01 <i>Arkansas State Line to Walnut Bayou (Oklahoma)</i> chlorophyll-a	CS

**0201A Mud Creek (unclassified water body)**

	<u>Level of Concern</u>
0201A_01 <i>Entire water body</i> chlorophyll-a	CS
depressed dissolved oxygen	CS

**0202 Red River Below Lake Texoma**

	<u>Level of Concern</u>
0202_01 <i>End of segment to Pecan Bayou confluence</i> chlorophyll-a	CS
0202_02 <i>Pecan Bayou to Pine Creek</i> chlorophyll-a	CS
0202_03 <i>Pine Creek to Bois d'Arc Creek</i> chlorophyll-a	CS
0202_04 <i>Bois d'Arc Creek to SH 78</i> chlorophyll-a	CS

**0202C Pecan Bayou (unclassified water body)**

	<u>Level of Concern</u>
0202C_01 <i>Entire water body</i> chlorophyll-a	CS

**0202D Pine Creek (unclassified water body)**

	<u>Level of Concern</u>
0202D_01 <i>Perennial and intermittent stream from the confluence with the Red River upstream to the dam forming Lake Crook</i> orthophosphorus	CS
chlorophyll-a	CS

**0202E Post Oak Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0202E_01 Entire segment</i>	
orthophosphorus	CS
chlorophyll-a	CS

**0202F Choctaw Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0202F_01 Entire water body</i>	
nitrate	CS
orthophosphorus	CS

**0202G Smith Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0202G_01 Entire segment</i>	
depressed dissolved oxygen	CN
ammonia	CS
depressed dissolved oxygen	CS
orthophosphorus	CS
total phosphorus	CS

**0203 Lake Texoma**

	<u>Level of Concern</u>
<i>0203_01 Near dam</i>	
chloride in finished drinking water	CS
orthophosphorus	CS
total dissolved solids in finished drinking water	CS
<i>0203_02 Little Mineral arm</i>	
chloride in finished drinking water	CS
total dissolved solids in finished drinking water	CS
<i>0203_03 Mid-lake near Big Mineral arm</i>	
chlorophyll-a	CS
total dissolved solids in finished drinking water	CS
chloride in finished drinking water	CS
<i>0203_04 Upper end of lake</i>	
chloride in finished drinking water	CS
chlorophyll-a	CS
total dissolved solids in finished drinking water	CS
<i>0203_05 Remainder of lake</i>	
chloride in finished drinking water	CS
total dissolved solids in finished drinking water	CS

**0203A Big Mineral Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0203A_01 From Lake Texoma upstream to the confl. with an unnamed 2nd order trib. on North Branch 2.4 km upstream of US 377 and upstream to the confl. with an unnamed 2nd order trib. on South Branch 1.1 km upstream of US 377 north of the City of Whitesboro</i>	
ammonia	CS
orthophosphorus	CS

**0204 Red River Above Lake Texoma**

	<u>Level of Concern</u>
<i>0204_01 Segment end to Fish Creek</i>	
chlorophyll-a	CS
bacteria	CN

**0205 Red River Below Pease River**

	<u>Level of Concern</u>
0205_01 From lower end of segment to IH 44 chlorophyll-a	CS
0205_02 China Creek to upstream end of segment bacteria	CN
chlorophyll-a	CS

**0206B South Groesbeck Creek (unclassified water body)**

	<u>Level of Concern</u>
0206B_01 Entire segment bacteria	CN
nitrate	CS

**0207 Lower Prairie Dog Town Fork Red River**

	<u>Level of Concern</u>
0207_04 SH 70 to upstream end of segment chlorophyll-a	CS
orthophosphorus	CS

**0207A Buck Creek (unclassified water body)**

	<u>Level of Concern</u>
0207A_01 From Oklahoma state line to House Log Creek nitrate	CS

**0209 Pat Mayse Lake**

	<u>Level of Concern</u>
0209_01 Lower half of lake manganese in sediment	CS
0209_02 Upper half of lake manganese in sediment	CS

**0211 Little Wichita River**

	<u>Level of Concern</u>
0211_02 <i>East Fork confluence to dam</i> chlorophyll-a	<b>CS</b>

**0212 Lake Arrowhead**

	<u>Level of Concern</u>
0212_01 <i>Entire lake</i> total phosphorus	<b>CS</b>
orthophosphorus	<b>CS</b>

**0214 Wichita River Below Diversion Lake Dam**

	<u>Level of Concern</u>
0214_01 <i>Lower end of segment to FM 2393</i> total phosphorus	<b>CS</b>
orthophosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
0214_02 <i>FM 2393 to River Road WWTP</i> bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
0214_03 <i>From River Road WWTP to confluence with Buffalo Creek</i> chlorophyll-a	<b>CS</b>
0214_05 <i>From Beaver Creek to Diversion Dam</i> chlorophyll-a	<b>CS</b>

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

	<u>Level of Concern</u>
0214A_01 <i>From Wichita River to confluence with Bull Creek</i> depressed dissolved oxygen	<b>CN</b>
0214A_02 <i>From Bull Creek to Santa Rosa Lake dam</i> chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**0219 Lake Wichita**

	<u>Level of Concern</u>
0219_01 <i>Entire segment</i> orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>

**0226 South Fork Wichita River**

	<u>Level of Concern</u>
0226_02 <i>From SH 6 to confluence with Willow Creek</i> ammonia	<b>CS</b>
0226_03 <i>From confluence with Willow Creek to confluence with Long Canyon Creek</i> ammonia	<b>CS</b>

**0229 Upper Prairie Dog Town Fork Red River**

	<u>Level of Concern</u>
0229_01 <i>Lower end of segment to Palo Duro State Park northern boundary</i> nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
0229_02 <i>Palo Duro Canyon State Park upstream boundary to upper end of segment at Tanglewood Dam</i> total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**0229A Lake Tanglewood (unclassified water body)**

	<u>Level of Concern</u>
<i>0229A_01 Entire lake</i>	
total phosphorus	CS
orthophosphorus	CS
chlorophyll-a	CS
nitrate	CS

**0230A Paradise Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0230A_03 Lower 5 miles of water body</i>	
chlorophyll-a	CS
nitrate	CS
<i>0230A_04 Remainder of water body</i>	
chlorophyll-a	CS
nitrate	CS

**0301 Sulphur River Below Wright Patman Lake**

	<u>Level of Concern</u>
<i>0301_01 Lower 9 miles</i>	
chlorophyll-a	CS
<i>0301_02 Upper 10 miles</i>	
chlorophyll-a	CS

**0302 Wright Patman Lake**

		<u>Level of Concern</u>
0302_01	800 acres near dam chlorophyll-a	CS
0302_02	300 acres at International Paper intake ammonia chlorophyll-a	CS CS
0302_04	500 acres in the northeast corner of lake ammonia chlorophyll-a	CS CS
0302_06	Big Creek arm chlorophyll-a	CS
0302_09	5000 acres mid-lake, below Hwy 8 chlorophyll-a	CS
0302_10	4000 acres in upper portion of lake chlorophyll-a orthophosphorus	CS CS

**0303 Sulphur/South Sulphur River**

		<u>Level of Concern</u>
0303_01	Lower 25 miles chlorophyll-a	CS
0303_02	Middle 25 miles chlorophyll-a	CS

**0303A Big Creek Lake (unclassified water body)**

		<u>Level of Concern</u>
0303A_01	Entire segment atrazine in finished drinking water	CS

**0303B White Oak Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0303B_03 Upper 25 miles of segment</i>	
total phosphorus	CS
nitrate	CS
orthophosphorus	CS

**0304 Days Creek**

	<u>Level of Concern</u>
<i>0304_01 Entire segment</i>	
naphthalene in sediment	CS
acenaphthene in sediment	CS
pyrene in sediment	CS
phenanthrene in sediment	CS
nitrate	CS
fluoranthene in sediment	CS
chrysene in sediment	CS
benz(a)anthracene in sediment	CS
benzo(a)pyrene in sediment	CS

**0304C Wagner Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0304C_01 Entire segment</i>	
ammonia	CS
depressed dissolved oxygen	CS

**0305 North Sulphur River**

	<u>Level of Concern</u>
<i>0305_02 Upper 23 miles</i>	
impaired habitat	CS

**0306 Upper South Sulphur River**

	<u>Level of Concern</u>
<i>0306_02 25 miles above SH 11</i>	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS
chlorophyll-a	CS

**0401 Caddo Lake**

	<u>Level of Concern</u>
<i>0401_01 Lower 5000 acres</i>	
manganese in sediment	CS
mercury in fish tissue	CS
ammonia	CS
<i>0401_02 Harrison Bayou arm</i>	
mercury in fish tissue	CS
<i>0401_03 Goose Prairie arm</i>	
mercury in fish tissue	CS
<i>0401_05 Clinton Lake</i>	
ammonia	CS
mercury in fish tissue	CS
<i>0401_07 Mid-lake near Uncertain</i>	
manganese in sediment	CS
mercury in fish tissue	CS
<i>0401_08 Remainder of segment</i>	
mercury in fish tissue	CS

**0401B Kitchen Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0401B_01 Entire water body</i>	
depressed dissolved oxygen	CN

**0402 Big Cypress Creek Below Lake O' the Pines**

	<u>Level of Concern</u>
0402_01 Lower 9 miles chlorophyll-a	<b>CS</b>
0402_02 11 miles below Black Cypress Creek depressed dissolved oxygen	<b>CN</b>

**0402A Black Cypress Bayou (unclassified water body)**

	<u>Level of Concern</u>
0402A_01 Lower 15 miles of water body copper in water	<b>CN</b>
lead in water	<b>CN</b>
0402A_03 Middle 1 mile, Pruitt Lake cadmium in water	<b>CN</b>
copper in water	<b>CN</b>
depressed dissolved oxygen	<b>CN</b>
chlorophyll-a	<b>CS</b>
mercury in fish tissue	<b>CS</b>
0402A_04 Middle 13 miles near FM 250 depressed dissolved oxygen	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**0402B Hughes Creek (unclassified water body)**

	<u>Level of Concern</u>
0402B_01 Entire Segment impaired macrobenthos community	<b>CN</b>
impaired habitat	<b>CS</b>

**0402E Kelly Creek (unclassified water body)**

	<u>Level of Concern</u>
0402E_01 Entire segment impaired macrobenthos community	<b>CN</b>
impaired habitat	<b>CS</b>

**0404 Big Cypress Creek Below Lake Bob Sandlin**

	<u>Level of Concern</u>
<i>0404_01 Lower 15 miles</i>	
depressed dissolved oxygen	<b>CN</b>
nitrate	<b>CS</b>
<i>0404_02 Upper 18 miles</i>	
toxic sediment (LOE)	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**0404A Ellison Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>0404A_01 Entire reservoir</i>	
PCBs in fish tissue	<b>CS</b>
zinc in sediment	<b>CS</b>
nickel in sediment	<b>CS</b>
lead in sediment	<b>CS</b>
iron in sediment	<b>CS</b>
cadmium in sediment	<b>CS</b>
manganese in sediment	<b>CS</b>

**0404B Tankersley Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0404B_01 Lower 3 miles</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>0404B_03 3 miles below Tankersley Lake</i>	
bacteria	<b>CN</b>
impaired fish community	<b>CN</b>
impaired macrobenthos community	<b>CN</b>

**0404C Hart Creek (unclassified water body)**

*0404C\_01 Entire water body*  
depressed dissolved oxygen  
depressed dissolved oxygen  
nitrate

Level of Concern

**CN**  
**CS**  
**CS**

**0404E Dry Creek (unclassified water body)**

*0404E\_01 Entire segment*  
nitrate

Level of Concern

**CS**

**0404J Prairie Creek (unclassified water body)**

*0404J\_01 Entire segment*  
depressed dissolved oxygen

Level of Concern

**CN**

**0404K Walkers Creek (unclassified water body)**

*0404K\_01 Entire water body*  
depressed dissolved oxygen

Level of Concern

**CN**

**0404N Lake Daingerfield (unclassified water body)**

*0404N\_01 Entire lake*  
mercury in fish tissue

Level of Concern

**CS**

**0405 Lake Cypress Springs**

		<u>Level of Concern</u>
0405_02	Upper 2600 acres depressed dissolved oxygen	<b>CN</b>
0405_03	Panther Arm ammonia	<b>CS</b>
	depressed dissolved oxygen	<b>CS</b>

**0406 Black Bayou**

		<u>Level of Concern</u>
0406_01	Lower 12 miles depressed dissolved oxygen	<b>CS</b>
0406_02	Upper 12 miles depressed dissolved oxygen	<b>CS</b>

**0407 James' Bayou**

		<u>Level of Concern</u>
0407_01	Lower 15 miles of segment ammonia	<b>CS</b>

**0408 Lake Bob Sandlin**

		<u>Level of Concern</u>
0408_01	Lower 2000 acres near dam cadmium in water	<b>CN</b>

**0408C Brushy Creek (unclassified water body)**

		<u>Level of Concern</u>
0408C_01	Entire segment impaired habitat	<b>CS</b>

**0409 Little Cypress Bayou (Creek)**

		<u>Level of Concern</u>
0409_03	<i>Middle 25 miles below Hwy 271</i>	
	bacteria	CN
	depressed dissolved oxygen	CN
	impaired macrobenthos community	CN
0409_04	<i>Upper 25 miles</i>	
	bacteria	CN

**0409B South Lilly Creek (unclassified water body)**

		<u>Level of Concern</u>
0409B_01	<i>Entire segment</i>	
	depressed dissolved oxygen	CS

**0501 Sabine River Tidal**

		<u>Level of Concern</u>
0501_01	<i>Lower 10 miles of segment</i>	
	bacteria	CN

**0501B Little Cypress Bayou (unclassified water body)**

		<u>Level of Concern</u>
0501B_01	<i>Lower 4.2 miles of bayou</i>	
	depressed dissolved oxygen	CS
	orthophosphorus	CS
0501B_02	<i>0.3 mile upstream to 0.5 mile downstream of Bear Path Road</i>	
	depressed dissolved oxygen	CS
	orthophosphorus	CS
0501B_03	<i>Upper 3.2 miles of bayou</i>	
	depressed dissolved oxygen	CS
	orthophosphorus	CS

**0502A Nichols Creek (unclassified water body)**

0502A\_01 Lower 25 miles of creek  
 bacteria

Level of Concern

**CN**

**0502B Caney Creek (unclassified water body)**

0502B\_02 From Davison Street upstream to the confluence with Caney Branch  
 and Little Caney Branch  
 bacteria

Level of Concern

**CN**

**0504 Toledo Bend Reservoir**

0504\_06 Tenaha Creek arm  
 depressed dissolved oxygen  
 orthophosphorus

Level of Concern

**CS**

**CS**

0504\_07 Uppermost 5120 acres of reservoir  
 depressed dissolved oxygen  
 chlorophyll-a

**CS**

**CN**

0504\_10 San Patricia arm  
 depressed dissolved oxygen

**CS**

0504\_11 Toledo Bend reservoir near Buzzard Bend  
 chlorophyll-a

**CS**

**0504D Tenaha Creek (unclassified water body)**

0504D\_01 Entire segment  
 orthophosphorus

Level of Concern

**CS**

**0505 Sabine River Above Toledo Bend Reservoir**

0505\_03 22 mile reach near SH 149  
 bacteria

Level of Concern

**CN**

**0505B Grace Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0505B_02 Upper 12.3 miles</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CN</b>

**0505D Rabbit Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0505D_01 Perennial stream from the confluence with the Sabine River in Gregg County up to the confluence with Little Rabbit Creek in Rusk County</i>	
bacteria	<b>CN</b>

**0506A Harris Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0506A_01 Entire segment</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**0506C Wiggins Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0506C_01 Appendix D - From the confluence with Harris Creek upstream to Smith County WWTP</i>	
bacteria	<b>CN</b>
ammonia	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>0506C_02 From Smith County WWTP upstream to dam impounding unnamed reservoir</i>	
depressed dissolved oxygen	<b>CS</b>

**0506G Little White Oak Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0506G_01 Entire water body</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CN</b>

**0507 Lake Tawakoni**

	<u>Level of Concern</u>
<i>0507_01 Lowermost 5,120 acres of reservoir, adjacent to dam</i>	
chlorophyll-a	<b>CS</b>
<i>0507_02 Kitsee Inlet</i>	
chlorophyll-a	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>0507_03 South Fork of Sabine River cove</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>
<i>0507_04 Cowleech Fork of Sabine River arm</i>	
chlorophyll-a	<b>CS</b>
<i>0507_05 5120 acres near SH 276</i>	
chlorophyll-a	<b>CS</b>
<i>0507_06 5120 acres near Spring Point</i>	
chlorophyll-a	<b>CS</b>

**0507A Cowleech Fork Sabine River (unclassified water body)**

	<u>Level of Concern</u>
<i>0507A_01 Lower 10 miles, downstream of Long Branch confluence</i>	
orthophosphorus	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>
nitrate	<b>CS</b>

**0507B Long Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>0507B_01 Entire creek</i>	
nitrate	<b>CS</b>

**0507G South Fork of Sabine River (unclassified water body)**

	<u>Level of Concern</u>
<i>0507G_01 Entire segment</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**0507H Caddo Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0507H_01 Entire creek</i>	
depressed dissolved oxygen	<b>CS</b>

**0508 Adams Bayou Tidal**

	<u>Level of Concern</u>
<i>0508_01 Lower 3 miles of segment</i>	
depressed dissolved oxygen	<b>CS</b>
<i>0508_02 2 mile reach near Western Avenue</i>	
depressed dissolved oxygen	<b>CS</b>
<i>0508_03 1 mile reach near Green Avenue</i>	
depressed dissolved oxygen	<b>CS</b>
<i>0508_04 Upper 2 miles of segment</i>	
pH	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

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

	<u>Level of Concern</u>
<i>0508C_01 Entire creek</i>	
depressed dissolved oxygen	<b>CS</b>
orthophosphorus	<b>CS</b>

**0509 Murvaul Lake**

	<u>Level of Concern</u>
0509_01 Entire reservoir orthophosphorus	CS
chlorophyll-a	CS

**0510 Lake Cherokee**

	<u>Level of Concern</u>
0510_01 Lower 2352 acres of reservoir orthophosphorus	CS
0510_02 Upper 1629 acres of reservoir orthophosphorus	CS
depressed dissolved oxygen	CS

**0511 Cow Bayou Tidal**

	<u>Level of Concern</u>
0511_01 Lower 5 miles bacteria	CN
depressed dissolved oxygen	CS
0511_02 6 mile reach near FM 105 depressed dissolved oxygen	CS
0511_03 5 mile reach near FM 1442 (north crossing) depressed dissolved oxygen	CS
0511_04 Upper 4 miles bacteria	CN
depressed dissolved oxygen	CS

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

	<u>Level of Concern</u>
0511A_01 Lower 5.3 miles of above-tidal reach bacteria	CN
0511A_02 Upper 5.3 miles of above-tidal reach depressed dissolved oxygen	CS

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

	<u>Level of Concern</u>
<i>0511B_01 Entire tidal reach</i>	
depressed dissolved oxygen	<b>CS</b>

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

	<u>Level of Concern</u>
<i>0511C_01 Entire tidal reach</i>	
depressed dissolved oxygen	<b>CS</b>

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

	<u>Level of Concern</u>
<i>0511E_01 Entire creek</i>	
orthophosphorus	<b>CS</b>
depressed dissolved oxygen	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**0512 Lake Fork Reservoir**

	<u>Level of Concern</u>
<i>0512_03 Running Creek cove, centering on FM 2966</i>	
orthophosphorus	<b>CS</b>
<i>0512_05 Uppermost 5120 acres of Lake Fork Creek arm</i>	
chlorophyll-a	<b>CS</b>

**0512A Running Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0512A_01 Entire creek</i>	
ammonia	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>
nitrate	<b>CS</b>

**0512B Elm Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0512B_01 Entire creek</i>	
depressed dissolved oxygen	<b>CN</b>
ammonia	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**0514 Big Sandy Creek**

	<u>Level of Concern</u>
<i>0514_02 From just upstream of FM 49 to upper end of segment</i>	
depressed dissolved oxygen	<b>CS</b>

**0601 Neches River Tidal**

	<u>Level of Concern</u>
<i>0601_01 Lower boundary to top of first oxbow</i>	
malathion in water	<b>CN</b>

**0601A Star Lake Canal (unclassified water body)**

	<u>Level of Concern</u>
<i>0601A_01 Entire water body</i>	
depressed dissolved oxygen	<b>CN</b>

**0602 Neches River Below B. A. Steinhagen Lake**

	<u>Level of Concern</u>
<i>0602_01 Lower boundary to confluence with Village Creek (0608)</i>	
mercury in fish tissue	<b>CS</b>
<i>0602_02 confluence with Village Creek (0608) to 18.4 miles upstream Evadale</i>	
mercury in fish tissue	<b>CS</b>
<i>0602_03 18.4 miles upstream Evadale to 5.4 miles upstream FM 1013</i>	
mercury in fish tissue	<b>CS</b>
<i>0602_04 5.4 miles upstream FM 1013 to Town Bluff Dam</i>	
mercury in fish tissue	<b>CS</b>

**0603A Sandy Creek (unclassified water body)**

0603A\_01 Lower 11.5 miles  
 bacteria

Level of Concern

**CN**

**0603B Wolf Creek (unclassified water body)**

0603B\_01 Entire creek  
 bacteria

Level of Concern

**CN**

**0604 Neches River Below Lake Palestine**

0604\_01 Lower boundary to US 69  
 ammonia

Level of Concern

**CS**

0604\_04 From SH 21 to US 84  
 chlorophyll-a

**CS**

0604\_05 From US 84 to Blackburn Crossing Dam in Anderson/Cherokee  
 County  
 chlorophyll-a

**CS**

**0604A Cedar Creek (unclassified water body)**

0604A\_02 Upper area upstream of FM 2497  
 total phosphorus  
 ammonia  
 nitrate  
 orthophosphorus

Level of Concern

**CS**

**CS**

**CS**

**CS**

**0604C Jack Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0604C_01 Entire water body</i>	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS
ammonia	CS

**0604D Piney Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0604D_01 Lower 25 miles</i>	
depressed dissolved oxygen	CS

**0604M Biloxi Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0604M_02 Lower portion below CR 228</i>	
bacteria	CN
<i>0604M_03 Upper portion above CR 228</i>	
total phosphorus	CS

**0605 Lake Palestine**

	<u>Level of Concern</u>
0605_01 Lower portion of reservoir near dam depressed dissolved oxygen	CS
0605_03 Mid-lake near Tyler PWS intake toxic sediment (LOE)	CN
chlorophyll-a	CS
manganese in sediment	CS
0605_04 Upper lake (Neches arm) nitrate	CS
orthophosphorus	CS
depressed dissolved oxygen	CS
ammonia	CS
total phosphorus	CS
0605_07 Headwaters (Kickapoo Creek arm) ammonia	CS
chlorophyll-a	CS
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
0605_08 Flat Creek Headwaters ammonia	CS
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
0605_09 Flat Creek arm chlorophyll-a	CS
0605_10 Upper Lake chlorophyll-a	CS

**0605A Kickapoo Creek (unclassified water body)**

	<u>Level of Concern</u>
0605A_01 Downstream of FM 1803 ammonia	CS
chlorophyll-a	CS
orthophosphorus	CS
total phosphorus	CS

**0606 Neches River Above Lake Palestine**

		<u>Level of Concern</u>
0606_01	<i>Lower boundary to Prairie Creek</i>	
	nitrate	CS
	orthophosphorus	CS
0606_02	<i>Prairie Creek to river mile 7.0</i>	
	depressed dissolved oxygen	CS
0606_03	<i>River mile 7.0 to headwaters</i>	
	depressed dissolved oxygen	CN

**0607 Pine Island Bayou**

		<u>Level of Concern</u>
0607_01	<i>Mouth to river mile 5.7</i>	
	depressed dissolved oxygen	CS
0607_04	<i>River Mile 35.4 at confluence with Willow Creek (0607C) to mile 60.4</i>	
	depressed dissolved oxygen	CS

**0607A Boggy Creek (unclassified water body)**

		<u>Level of Concern</u>
0607A_01	<i>Entire creek</i>	
	impaired habitat	CS
	depressed dissolved oxygen	CN

**0607B Little Pine Island Bayou (unclassified water body)**

		<u>Level of Concern</u>
0607B_01	<i>Lower 25 miles</i>	
	depressed dissolved oxygen	CN
	depressed dissolved oxygen	CS

**0607C Willow Creek (unclassified water body)**

	<u>Level of Concern</u>
0607C_01 Entire creek depressed dissolved oxygen	CS

**0608 Village Creek**

	<u>Level of Concern</u>
0608_01 From confluence with Neches River to FM 418 mercury in fish tissue	CS
0608_02 From FM 418 to Lake Kimble dam mercury in fish tissue	CS

**0608A Beech Creek (unclassified water body)**

	<u>Level of Concern</u>
0608A_01 Lower 20 miles of water body pH	CN
0608A_02 Upper 19 miles of water body pH	CN
impaired habitat	CS

**0608B Big Sandy Creek (unclassified water body)**

	<u>Level of Concern</u>
0608B_02 Upper 16.9 miles of segment bacteria	CN

**0608C Cypress Creek (unclassified water body)**

	<u>Level of Concern</u>
0608C_01 Entire water body impaired habitat	CS
depressed dissolved oxygen	CN
pH	CN
depressed dissolved oxygen	CS

**0608E Mill Creek (unclassified water body)**

	<u>Level of Concern</u>
0608E_01 <i>Entire water body</i> depressed dissolved oxygen	<b>CN</b>

**0610 Sam Rayburn Reservoir**

	<u>Level of Concern</u>
0610_01 <i>Main pool by the dam</i> ammonia	<b>CS</b>
0610_02 <i>Lower Angelina River arm</i> ammonia	<b>CS</b>
mercury in fish tissue	<b>CS</b>
0610_03 <i>Mid-Angelina River arm (SH 147)</i> ammonia	<b>CS</b>
arsenic in sediment	<b>CS</b>
iron in sediment	<b>CS</b>
manganese in sediment	<b>CS</b>
0610_04 <i>Upper mid-Angelina River arm</i> ammonia	<b>CS</b>
nitrate	<b>CS</b>
0610_05 <i>Lower Attoyac Bayou arm</i> ammonia	<b>CS</b>
nitrate	<b>CS</b>
0610_08 <i>Bear Creek arm</i> ammonia	<b>CS</b>
nitrate	<b>CS</b>
0610_09 <i>Lower Ayish Bayou arm</i> nitrate	<b>CS</b>
ammonia	<b>CS</b>

**0611 Angelina River Above Sam Rayburn Reservoir**

	<u>Level of Concern</u>
0611_03 <i>FM 343 to US 84</i> ammonia	<b>CS</b>

**0611A East Fork Angelina River (unclassified water body)**

	<u>Level of Concern</u>
<i>0611A_04 Wooten Creek to headwaters</i>	
bacteria	<b>CN</b>

**0611D West Mud Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0611D_01 Entire Segment</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**0611Q Lake Nacogdoches (unclassified water body)**

	<u>Level of Concern</u>
<i>0611Q_01 Entire reservoir</i>	
ammonia	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**0611R Lake Striker (unclassified water body)**

	<u>Level of Concern</u>
<i>0611R_01 Entire Lake</i>	
nitrate	<b>CS</b>
ammonia	<b>CS</b>

**0612 Attoyac Bayou**

		<u>Level of Concern</u>
0612_01	<i>Mouth to 8.2 miles downstream of SH 7</i> bacteria	<b>CN</b>
0612_02	<i>8.2 miles below SH 7 to Bear Creek confluence</i> ammonia	<b>CS</b>
0612_03	<i>Bear Creek to headwaters</i> bacteria	<b>CN</b>
	ammonia	<b>CS</b>

**0615 Angelina River/Sam Rayburn Reservoir**

		<u>Level of Concern</u>
0615_01	<i>Upstream of Papermill Creek</i> depressed dissolved oxygen	<b>CS</b>
	nitrate	<b>CS</b>
	orthophosphorus	<b>CS</b>
0615_02	<i>Downstream of Papermill Creek</i> ammonia	<b>CS</b>
	nitrate	<b>CS</b>
	orthophosphorus	<b>CS</b>
	total phosphorus	<b>CS</b>

**0615A Papermill Creek (unclassified water body)**

		<u>Level of Concern</u>
0615A_01	<i>Lower 9 miles</i> ammonia	<b>CS</b>
	depressed dissolved oxygen	<b>CS</b>
	depressed dissolved oxygen	<b>CN</b>

**0701 Taylor Bayou Above Tidal**

	<u>Level of Concern</u>
0701_01 From saltwater lock to 8 miles upstream chlorophyll-a	CS
0701_02 from 8 miles upstream of saltwater lock to the confluence of N and S Forks Taylor Bayou chlorophyll-a	CS

**0701D Shallow Prong Lake (unclassified water body)**

	<u>Level of Concern</u>
0701D_01 Entire water body arsenic in fish tissue	CS
depressed dissolved oxygen	CS

**0702A Alligator Bayou (unclassified water body)**

	<u>Level of Concern</u>
0702A_02 Lower portion from SH82 to its confluence with Taylor Bayou chlorophyll-a	CS
chrysene in sediment	CS
lead in sediment	CS
phenanthrene in sediment	CS
pyrene in sediment	CS

**0704 Hillebrandt Bayou**

	<u>Level of Concern</u>
0704_01 From confluence with Taylor Bayou to confluence with Bayou Din chlorophyll-a	CS
0704_02 From confluence with Bayou Din to upper end of segment chlorophyll-a	CS
ammonia	CS

**0801B Old River (unclassified water body)**

	<u>Level of Concern</u>
0801B_01 Entire Segment chlorophyll-a	CS

**0802 Trinity River Below Lake Livingston**

	<u>Level of Concern</u>
0802_01 Lower 17 miles of segment chlorophyll-a	CS
0802_03 11 miles upstream to approx. 9 miles downstream of FM 787 chlorophyll-a	CS
0802_04 5 miles upstream to 11 miles downstream of US 59 chlorophyll-a	CS
0802_05 Upper 6 miles of segment chlorophyll-a	CS

**0803 Lake Livingston**

	<u>Level of Concern</u>
0803_01 <i>Lowermost portion of reservoir, adjacent to dam</i>	
nitrate	CS
orthophosphorus	CS
0803_04 <i>Middle portion of reservoir, East Pointblank</i>	
nitrate	CS
orthophosphorus	CS
0803_05 <i>Middle portion of reservoir, downstream of Kickapoo Creek</i>	
chlorophyll-a	CS
orthophosphorus	CS
total phosphorus	CS
0803_06 <i>Middle portion of reservoir, centering on US 190</i>	
chlorophyll-a	CS
total phosphorus	CS
nitrate	CS
orthophosphorus	CS
0803_07 <i>Upper portion of reservoir, west of Carlisle</i>	
pH	CN
chlorophyll-a	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
0803_08 <i>Cove off upper portion of reservoir, East Trinity</i>	
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
0803_09 <i>West Carolina Creek cove, off upper portion of reservoir</i>	
depressed dissolved oxygen	CS
0803_10 <i>Upper portion of reservoir, centering on SH 19</i>	
total phosphorus	CS
depressed dissolved oxygen	CN
nitrate	CS
orthophosphorus	CS
0803_11 <i>Riverine portion of reservoir, centering on SH 21</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**0804 Trinity River Above Lake Livingston**

	<u>Level of Concern</u>
<i>0804_01 Lower 25 miles of segment</i>	
bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>0804_02 12 miles upstream to 13 miles downstream US 79</i>	
total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>0804_03 9.5 miles upstream to 15.5 miles downstream of US 287</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>0804_04 Upper 22 miles of segment</i>	
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**0804G Catfish Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0804G_01 Entire Segment</i>	
bacteria	<b>CN</b>

**0805 Upper Trinity River**

		<u>Level of Concern</u>
<i>0805_01</i>	<i>25 mile reach near FM 85</i>	
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>0805_02</i>	<i>25 mile reach near SH 34</i>	
	bacteria	CN
	total phosphorus	CS
	orthophosphorus	CS
	nitrate	CS
	chlorophyll-a	CS
<i>0805_03</i>	<i>11 mile reach near S. Loop 12</i>	
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>0805_04</i>	<i>Upper 8 miles</i>	
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>0805_06</i>	<i>From 15.57 mi. upstream of SH 34 to 4.71 mi. downstream of S Loop 12</i>	
	orthophosphorus	CS
	total phosphorus	CS
	nitrate	CS

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

		<u>Level of Concern</u>
<i>0806_01</i>	<i>Lower 22 miles of the segment</i>	
	chlorophyll-a	CS
	bacteria	CN

**0806D Marine Creek (unclassified water body)**

	<u>Level of Concern</u>
0806D_01 <i>Marine Creek from the confluence with W. Fork Trinity River 2 miles upstream to Tennile Bridge Rd. in Ft. Worth</i> bacteria	<b>CN</b>

**0807 Lake Worth**

	<u>Level of Concern</u>
0807_01 <i>Entire reservoir</i> chlorophyll-a	<b>CS</b>

**0809 Eagle Mountain Reservoir**

	<u>Level of Concern</u>
0809_01 <i>Lowermost portion of reservoir near east end of dam</i> depressed dissolved oxygen	<b>CS</b>
0809_03 <i>Ash Creek cove</i> ammonia	<b>CS</b>
0809_08 <i>Middle portion of reservoir near Cole subdivision</i> chlorophyll-a	<b>CS</b>
0809_09 <i>Indian Creek cove</i> chlorophyll-a	<b>CS</b>
0809_10 <i>Upper portion of reservoir near Indian Creek cove</i> chlorophyll-a	<b>CS</b>
0809_12 <i>Upper portion of reservoir near Newark Beach</i> chlorophyll-a	<b>CS</b>
0809_14 <i>Mid-Lake, from just above Walnut Cr. Cove to Oakwood Rd. peninsula</i> chlorophyll-a	<b>CS</b>

**0810D Salt Creek (unclassified water body)**

	<u>Level of Concern</u>
0810D_01 <i>Eleven mile stretch of Salt Creek running upstream from confluence with Garrett Creek, Wise County.</i> bacteria	<b>CN</b>

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

	<u>Level of Concern</u>
0814_03 Lower 8.5 miles of segment	
chlorophyll-a	CS
depressed dissolved oxygen	CS
orthophosphorus	CS
total phosphorus	CS

**0815 Bardwell Reservoir**

	<u>Level of Concern</u>
0815_01 Entire reservoir	
nitrate	CS

**0815A Waxahachie Creek (unclassified water body)**

	<u>Level of Concern</u>
0815A_01 Entire creek	
nitrate	CS

**0817 Navarro Mills Lake**

	<u>Level of Concern</u>
0817_01 Entire reservoir	
nitrate	CS

**0818 Cedar Creek Reservoir**

	<u>Level of Concern</u>
0818_01 1674 chlorophyll-a	CS
0818_02 Caney Creek cove ammonia	CS
0818_04 Lower portion of reservoir east of Key Ranch Estates chlorophyll-a	CS
0818_05 Cove off lower portion of reservoir adjacent to Clearview Estates ammonia	CS
0818_06 Middle portion of reservoir downstream of Twin Creeks cove chlorophyll-a	CS
0818_08 Prairie Creek cove chlorophyll-a ammonia	CS CS
0818_09 Upper portion of reservoir adjacent to Lacy Fork cove chlorophyll-a	CS
0818_10 Lacy Fork cove chlorophyll-a	CS
0818_11 Upper portion of reservoir east of Tolosa chlorophyll-a	CS
0818_13 Cedar Creek cove ammonia chlorophyll-a depressed dissolved oxygen orthophosphorus total phosphorus	CS CS CS CS CS

**0819 East Fork Trinity River**

	<u>Level of Concern</u>
0819_01 Entire segment nitrate orthophosphorus ammonia total phosphorus chlorophyll-a	CS CS CS CS CS

**0820 Lake Ray Hubbard**

		<u>Level of Concern</u>
0820_01	Lower portion of East Fork arm, centering on IH 30 chlorophyll-a	CS
	nitrate	CS
0820_02	Middle portion of East Fork arm, centering on SH 66 chlorophyll-a	CS
0820_04	Lower portion of main body of reservoir extending up from dam to Yankee Cr. Arm. nitrate	CS
0820_05	Mid-reservoir, I30 crossing Rowlett Cr. Arm to Yankee Cr. Arm nitrate	CS

**0820C Muddy Creek (unclassified water body)**

		<u>Level of Concern</u>
0820C_01	Entire creek depressed dissolved oxygen	CS
	nitrate	CS

**0821 Lake Lavon**

		<u>Level of Concern</u>
0821_01	Lowermost portion of reservoir nitrate	CS

**0822 Elm Fork Trinity River Below Lewisville Lake**

		<u>Level of Concern</u>
0822_01	Lower 11 miles of segment chlorophyll-a	CS
	depressed dissolved oxygen	CS
0822_04	Upper 1.5 miles of segment chlorophyll-a	CS

**0822A Cottonwood Branch (unclassified water body)**

0822A\_01 A 2.5 mile stretch of Cottonwood Branch running upstream from confluence with Hackberry Creek to approx. 0.5 miles downstream of N. Story Rd., Dallas Co.  
 chlorophyll-a

Level of Concern

CS

**0822D Ski Lake (unclassified water body)**

0822D\_01 Entire segment.  
 chlorophyll-a

Level of Concern

CS

**0823 Lewisville Lake**

0823\_02 Stewart Creek arm  
 bacteria  
 ammonia  
 nitrate  
 orthophosphorus  
 total phosphorus

Level of Concern

CN

CS

CS

CS

CS

0823\_04 Little Elm Creek arm  
 nitrate

CS

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

0823A\_01 From the confluence with Lake Lewisville in Denton Co., up to FM 455 in Collin Co. (Lower 12 miles of segment).  
 depressed dissolved oxygen

Level of Concern

CS

**0823B Stewart Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0823B_01 Entire segment.</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**0824 Elm Fork Trinity River Above Ray Roberts Lake**

	<u>Level of Concern</u>
<i>0824_01 Lower 7.5 miles of segment</i>	
orthophosphorus	CS
total phosphorus	CS
chlorophyll-a	CS
nitrate	CS
<i>0824_02 2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP</i>	
nitrate	CS
orthophosphorus	CS
<i>0824_03 3.5 mile reach near SH 51</i>	
chlorophyll-a	CS
depressed dissolved oxygen	CS

**0826 Grapevine Lake**

	<u>Level of Concern</u>
<i>0826_01 Lowermost portion of reservoir</i>	
nitrate	CS
<i>0826_05 Middle portion of reservoir east of Meadowmere Park</i>	
nitrate	CS
<i>0826_06 Middle portion of reservoir southeast of Walnut Grove Park</i>	
nitrate	CS
<i>0826_07 Upper portion of reservoir east of Marshall Creek Park</i>	
nitrate	CS

**0826A Denton Creek (unclassified water body)**

	<u>Level of Concern</u>
0826A_01 Lower 7.9 miles of creek nitrate	CS

**0827A White Rock Creek (unclassified water body)**

	<u>Level of Concern</u>
0827A_01 Entire segment. nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**0828 Lake Arlington**

	<u>Level of Concern</u>
0828_02 Lowermost portion of lake along eastern half of dam chlorophyll-a	CS
0828_05 Western half of upper portion of lake chlorophyll-a	CS
0828_06 Eastern half of upper portion of lake chlorophyll-a	CS

**0830 Benbrook Lake**

	<u>Level of Concern</u>
0830_01 Lower portion of reservoir ammonia	CS
chlorophyll-a	CS
0830_02 Middle portion of reservoir ammonia	CS
chlorophyll-a	CS
0830_03 Upper portion of reservoir chlorophyll-a	CS

**0831 Clear Fork Trinity River Below Lake Weatherford**

	<u>Level of Concern</u>
0831_01 Lower 12.75 miles, downstream from South Fork Trinity River confluence orthophosphorus	<b>CS</b>
0831_04 2 mi upstream of South Fork Trinity River confluence to Squaw Ck. Confluence depressed dissolved oxygen	<b>CN</b>
0831_05 From the confluence of Squaw Ck. to Lake Weatherford Dam depressed dissolved oxygen	<b>CS</b>

**0831A South Fork Trinity River (unclassified water body)**

	<u>Level of Concern</u>
0831A_01 Eleven mile stretch of S. Fork Trinity River running upstream from confluence with Clear Fork Trinity River to confluence with Willow Creek, Parker Co. orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**0833 Clear Fork Trinity River Above Lake Weatherford**

	<u>Level of Concern</u>
0833_02 Upper 11 miles of segment chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>
0833_03 From the confluence of McKnight Branch to the confluence of Cottonwood Ck. depressed dissolved oxygen	<b>CS</b>
0833_04 From the confluence with Dobbs Branch to confluence with McKnight Branch depressed dissolved oxygen	<b>CN</b>

**0836 Richland-Chambers Reservoir**

		<u>Level of Concern</u>
0836_04	<i>Upper portion of Chambers Creek arm</i>	
	chlorophyll-a	CS
	total phosphorus	CS
0836_05	<i>Lower portion of Richland Creek arm</i>	
	chlorophyll-a	CS
0836_06	<i>Upper portion of Richland Creek arm</i>	
	chlorophyll-a	CS

**0838B Sugar Creek (unclassified water body)**

		<u>Level of Concern</u>
0838B_01	<i>Entire segment.</i>	
	bacteria	CN

**0840 Ray Roberts Lake**

		<u>Level of Concern</u>
0840_01	<i>Lowermost portion of reservoir adjacent to dam</i>	
	nitrate	CS
0840_02	<i>Lower portion of Jordan Creek arm west of Pilot Point</i>	
	nitrate	CS
0840_03	<i>Upper portion of Jordan Creek arm</i>	
	total phosphorus	CS
	orthophosphorus	CS
	nitrate	CS
	bacteria	CN
	ammonia	CS
0840_04	<i>Buck Creek cove</i>	
	ammonia	CS
	nitrate	CS

**0841 Lower West Fork Trinity River**

	<u>Level of Concern</u>
<i>0841_01 Lower 14 miles of segment</i>	
chlorophyll-a	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>0841_02 Upper 13 miles of segment</i>	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS

**0841D Big Bear Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0841D_01 Entire segment.</i>	
bacteria	CN

**0841H Delaware Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0841H_01 Entire segment.</i>	
chlorophyll-a	CS

**0841K Fish Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0841K_01 Entire segment.</i>	
bacteria	CN

**0841L Johnson Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0841L_01 Entire segment.</i>	
depressed dissolved oxygen	CS

**0841M Kee Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>0841M_01 Entire segment.</i> depressed dissolved oxygen	<b>CS</b>

**0841N Kirby Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>0841N_01 Entire segment</i> bacteria	<b>CN</b>

**1002 Lake Houston**

	<u>Level of Concern</u>
<i>1002_01 Confluence with Red Gully to FM 1960 East Pass</i> nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1002_02 West Lake Houston Parkway to FM 1960 West Pass</i> total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1002_03 FM 1960 to Missouri Pacific Railroad Tracks</i> nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1002_04 Missouri Pacific Railroad to Foley Road</i> orthophosphorus	<b>CS</b>
<i>1002_05 From Foley Road to Dam</i> bacteria	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1002_06 Confluence with Spring Creek to West Lake Houston Pkwy</i> chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1002B Luce Bayou (unclassified water body)**

	<u>Level of Concern</u>
1002B_02 <i>From confluence with Tarkington Bayou to upstream of Key Gully</i> depressed dissolved oxygen	<b>CS</b>
1002B_03 <i>Upstream of Key Gully to confluence with Lake Houston</i> depressed dissolved oxygen	<b>CS</b>

**1004 West Fork San Jacinto River**

	<u>Level of Concern</u>
1004_02 <i>IH 45 to the Spring Creek confluence</i> orthophosphorus	<b>CS</b>
nitrate	<b>CS</b>
bacteria	<b>CN</b>

**1004E Stewarts Creek (unclassified water body)**

	<u>Level of Concern</u>
1004E_02 <i>From Airport Rd to confluence with West Fork San Jacinto River</i> depressed dissolved oxygen	<b>CS</b>

**1005 Houston Ship Channel/San Jacinto River Tidal**

	<u>Level of Concern</u>
1005_01 <i>Downstream I-10 to Lynchburg Ferry Road</i> nitrate	<b>CS</b>
1005_02 <i>Lynchburg Ferry Road to Goose Island</i> bacteria	<b>CN</b>

**1006 Houston Ship Channel Tidal**

		<u>Level of Concern</u>
<i>1006_01</i>	<i>Houston Ship Channel Tidal-Greens Bayou confluence to Patrick Bayou confluence</i>	
	ammonia	CS
	nitrate	CS
<i>1006_02</i>	<i>Houston Ship Channel Tidal- Patrick Bayou confluence to lower segment boundary</i>	
	ammonia	CS
	nitrate	CS
<i>1006_03</i>	<i>Greens Bayou Tidal</i>	
	orthophosphorus	CS
	total phosphorus	CS
	nitrate	CS
	bacteria	CN
<i>1006_04</i>	<i>Patrick Bayou Tidal</i>	
	acenaphthylene in sediment	CS
	ammonia	CS
	fluorene in sediment	CS
	mercury in sediment	CS
	nitrate	CS
	orthophosphorus	CS
	phenanthrene in sediment	CS
	pyrene in sediment	CS
	total phosphorus	CS
	acenaphthene in sediment	CS
<i>1006_05</i>	<i>Goodyear Creek Tidal</i>	
	total phosphorus	CS
	orthophosphorus	CS
	nitrate	CS
	depressed dissolved oxygen	CS
	ammonia	CS

**1006D Halls Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1006D_01 From the confluence with Greens Bayou to US 59</i>	
orthophosphorus	CS
total phosphorus	CS
ammonia	CS
<i>1006D_02 From Hirsch Road to Homestead Road</i>	
ammonia	CS
nitrate	CS
total phosphorus	CS

**1007 Houston Ship Channel/Buffalo Bayou Tidal**

	<u>Level of Concern</u>
<i>1007_01 Houston Ship Channel/Buffalo Bayou Tidal</i>	
orthophosphorus	CS
total phosphorus	CS
nitrate	CS
ammonia	CS
depressed dissolved oxygen	CN
<i>1007_02 Sims Bayou Tidal (upstream of SH 35 to Houston Ship Channel confluence)</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
ammonia	CS
<i>1007_03 Hunting Bayou Tidal (I-10 to confluence with Houston Ship Channel)</i>	
bacteria	CN
nitrate	CS
<i>1007_04 Brays Bayou Tidal (downstream of I 45 to confluence with the Houston Ship Channel)</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1007_05 Vince Bayou Tidal (SH 225 to confluence with the Houston Ship Channel)</i>	
nitrate	CS
orthophosphorus	CS
ammonia	CS
total phosphorus	CS
<i>1007_06 Berry Bayou Tidal (2.4 km upstream of the Sims Bayou confluence)</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1007_07 Buffalo Bayou (US 59 to upstream of 69th Street WWTP)</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1007B Brays Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007B_01 From 11.5km upstream of confluence with Brays Bayou Tidal to SH 6</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1007B_02 SH 6 to Clodine Road</i>	
ammonia	CS
nitrate	CS
total phosphorus	CS

**1007C Keegans Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007C_01 From Harris County line to confluence with Brays Bayou</i>	
nitrate	CS
total phosphorus	CS

**1007D Sims Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007D_01 From 0.4 miles north of Beltway 8 to Hiram Clark</i>	
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1007D_02 From Hirman Clark to 11 miles upstream of the confluence with the Houston Ship Channel</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1007D_03 From 11 miles upstream of the Houston Ship Channel confluence to SH 35</i>	
nitrate	CS
total phosphorus	CS
ammonia	CS

**1007F Berry Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007F_01 1.5 miles upstream from confluence with Sims Bayou to SH 3</i>	
total phosphorus	CS
nitrate	CS

**1007G Kuhlman Gully Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007G_01 Entire water body</i>	
depressed dissolved oxygen	CS

**1007K Country Club Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007K_01 From just downstream of South Lockwood Drive to the confluence with Brays Bayou</i>	
depressed dissolved oxygen	CS

**1007O Unnamed Non-Tidal Tributary of Buffalo Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1007O_01 Entire water body</i>	
depressed dissolved oxygen	CS

**1007R Hunting Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
<i>1007R_01 From Bain Street to Sayers Street (South Fork)</i>	
ammonia	CS
depressed dissolved oxygen	CS
<i>1007R_03 From Falls Street to Loop 610 East</i>	
nitrate	CS
<i>1007R_04 From Loop 610 East to IH 10</i>	
nitrate	CS

**1008 Spring Creek**

	<u>Level of Concern</u>
<i>1008_03 SH 249 to IH 45</i>	
impaired habitat	CS
nitrate	CS
orthophosphorus	CS
<i>1008_04 IH 45 to confluence with Lake Houston</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1008B Upper Panther Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>1008B_01 From Old Conroe Road to the confluence with Bear Branch</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1008B_02 From the confluence with Bear Branch to confluence with Lake Woodlands</i>	
total phosphorus	CS

**1008C Lower Panther Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>1008C_01 From the Lake Woodlands Dam to Saw Dust Road</i>	
bacteria	CN
orthophosphorus	CS
<i>1008C_02 From Saw Dust Road to confluence with Spring Creek</i>	
total phosphorus	CS
bacteria	CN
nitrate	CS
orthophosphorus	CS

**1008F Lake Woodlands (unclassified water body)**

	<u>Level of Concern</u>
<i>1008F_01 Upper end of segment to Northshore Park/Woodlock Forest</i>	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS
depressed dissolved oxygen	CS
<i>1008F_02 Northshore Park/Woodlock Forest to inflow from unnamed tributary</i>	
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
<i>1008F_03 From inflow of unnamed tributary to dam</i>	
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
<i>1008F_04 Arm near dam adjacent to West Isle Drive and Pleasure Cove Drive</i>	
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS

**1008H Willow Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1008H_01 Entire water body</i>	
nitrate	CS
total phosphorus	CS

**1009 Cypress Creek**

	<u>Level of Concern</u>
<i>1009_01</i> Upper portion of segment to downstream of US 290	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
depressed dissolved oxygen	CS
<i>1009_02</i> US 290 to SH 249	
impaired habitat	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1009_03</i> SH 249 to IH 45	
total phosphorus	CS
nitrate	CS
orthophosphorus	CS
<i>1009_04</i> IH 45 to confluence with Spring Creek	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS

**1009C Faulkey Gully (unclassified water body)**

	<u>Level of Concern</u>
<i>1009C_01</i> From an unnamed lake 0.3 miles southeast of Telge Road to the confluence with Cypress Creek	
nitrate	CS
total phosphorus	CS

**1009D Spring Gully (unclassified water body)**

	<u>Level of Concern</u>
<i>1009D_01</i> Entire water body	
nitrate	CS
total phosphorus	CS

**1009E Little Cypress Creek**

	<u>Level of Concern</u>
<i>1009E_01 Entire water body</i>	
ammonia	CS
nitrate	CS
total phosphorus	CS

**1010 Caney Creek**

	<u>Level of Concern</u>
<i>1010_04 FM 2090 to lower segment boundary</i>	
bacteria	CN

**1011 Peach Creek**

	<u>Level of Concern</u>
<i>1011_02 US Hwy 59 to confluence with Caney Creek</i>	
bacteria	CN

**1012 Lake Conroe**

	<u>Level of Concern</u>
<i>1012_03 Lewis Creek arm</i>	
chlorophyll-a	CS
<i>1012_04 Caney Creek arm to Hunters Point</i>	
chlorophyll-a	CS
<i>1012_05 Johnson Bluff to FM 1097</i>	
chlorophyll-a	CS
<i>1012_06 Little Lake Creek arm to Walden Estates</i>	
chlorophyll-a	CS
<i>1012_07 Lewis Creek arm to Bowsprit Point</i>	
chlorophyll-a	CS
<i>1012_11 Walden Estates to dam</i>	
chlorophyll-a	CS

**1013 Buffalo Bayou Tidal**

	<u>Level of Concern</u>
<i>1013_01 Entire segment</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1013A Little White Oak Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1013A_01 From the confluence of White Oak Bayou upstream to the RR Tracks north of IH 610</i>	
ammonia in water	CS
depressed dissolved oxygen	CS

**1014 Buffalo Bayou Above Tidal**

	<u>Level of Concern</u>
<i>1014_01 Entire segment</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1014A Bear Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1014A_01 Confluence with South Mayde Creek to a point upstream of an unnamed tributary north of Langenbaugh Road</i>	
nitrate	CS
total phosphorus	CS

**1014B Buffalo Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1014B_01 From SH6 to the confluence with Willow Fork Buffalo Bayou</i>	
nitrate	CS

**1014E Langham Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1014E_01 Confluence with Bear Creek upstream to the confluence with Dinner Creek</i>	
nitrate	CS
total phosphorus	CS

**1014H South Mayde Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1014H_01 From the confluence with Buffalo Bayou upstream to the confluence with an unnamed tributary 0.62 km east of Barker-Cypress Road</i>	
nitrate	CS
total phosphorus	CS
<i>1014H_02 From the confluence with an unnamed tributary 0.62 km east of Barker-Cypress Road upstream to an unnamed tributary 1.05 km south of Clay Road</i>	
bacteria	CN
nitrate	CS
total phosphorus	CS

**1014L Mason Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1014L_01 Confluence with Buffalo Bayou upstream to the channelization south of Franz Rd.</i>	
nitrate	CS
total phosphorus	CS

**1014M Neimans Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1014M_01 Entire water body</i>	
orthophosphorus	CS
depressed dissolved oxygen	CS

**1014N Rummel Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1014N_01 Entire water body</i>	
depressed dissolved oxygen	<b>CS</b>

**1016 Greens Bayou Above Tidal**

	<u>Level of Concern</u>
<i>1016_01 Upper segment boundary (FM 1960) to IH 45</i>	
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>
<i>1016_02 IH 45 to US 59</i>	
ammonia	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1016_03 US 59 to lower segment boundary at the Halls Bayou confluence</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1016A Garners Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1016A_02 From the confluence with Williams Gully upstream to 1.5 km north of Atascosita Road</i>	
total phosphorus	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>
<i>1016A_03 From the confluence with Greens Bayou upstream to the confluence with Williams Gully</i>	
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>

**1016C Unnamed Tributary of Greens Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1016C_01 Entire water body</i>	
nitrate	CS
total phosphorus	CS

**1017 Whiteoak Bayou Above Tidal**

	<u>Level of Concern</u>
<i>1017_01 Huffsmith Rd to the confluence with Vogel Creek</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1017_02 Vogel Creek to the Cole Creek confluence</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1017_03 Cole Creek confluence to the Brickhouse Gully confluence</i>	
orthophosphorus	CS
total phosphorus	CS
nitrate	CS
<i>1017_04 Brickhouse Gully confluence to lower segment boundary</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
ammonia	CS

**1017A Brickhouse Gully/Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1017A_01 Entire water body</i>	
nitrate	CS

**1017D Unnamed Tributary of Whiteoak Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1017D_01 Entire water body</i>	
depressed dissolved oxygen	CS

**1101 Clear Creek Tidal**

	<u>Level of Concern</u>
<i>1101_01 Upper segment boundary to Chigger Creek confluence</i>	
depressed dissolved oxygen	CS
nitrate	CS
<i>1101_02 Chigger Creek confluence to IH 45</i>	
nitrate	CS
total phosphorus	CS
<i>1101_03 IH45 to Cow Bayou confluence</i>	
nitrate	CS
orthophosphorus	CS
bacteria	CN
chlorophyll-a	CS
total phosphorus	CS

**1101B Chigger Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1101B_02 FM 528 to the confluence with Clear Creek</i>	
bacteria	CN

**1101D Robinson Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1101D_01 From headwater to Abilene St.</i>	
depressed dissolved oxygen	CS
<i>1101D_02 From Abilene St. to confluence with Clear Lake</i>	
depressed dissolved oxygen	CS

**1102 Clear Creek Above Tidal**

	<u>Level of Concern</u>
<i>1102_01 Upper segment boundary (Rouen Road) to SH 288</i> depressed dissolved oxygen	<b>CS</b>
<i>1102_02 SH 288 to Hickory Slough confluence</i> depressed dissolved oxygen	<b>CS</b>
impaired habitat	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1102_03 Hickory Slough confluence to Turkey Creek confluence</i> depressed dissolved oxygen	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1102_04 Turkey Creek confluence to Mary's Creek confluence</i> depressed dissolved oxygen	<b>CS</b>
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1102_05 Mary's Creek confluence to lower segment boundary</i> bacteria	<b>CN</b>
ammonia	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1102A Cowart Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1102A_01 Sunset Drive to SH35</i> bacteria	<b>CN</b>

**1102B Mary's Creek/ North Fork Mary's Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1102B_01 Entire segment</i> orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1102C Hickory Slough (unclassified water body)**

	<u>Level of Concern</u>
<i>1102C_01 From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93</i>	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**1102D Turkey Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1102D_01 Confluence with Clear Creek to IH 45</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**1102E Mud Gully (unclassified water body)**

	<u>Level of Concern</u>
<i>1102E_01 Beamer Road to confluence with Clear Creek</i>	
depressed dissolved oxygen	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1103B Bordens Gully (unclassified water body)**

	<u>Level of Concern</u>
<i>1103B_01 Entire water body</i>	
depressed dissolved oxygen	<b>CS</b>

**1103C Geisler Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1103C_01 Entire water body</i>	
depressed dissolved oxygen	<b>CS</b>

**1104 Dickinson Bayou Above Tidal**

1104\_02 From FM 517 upstream to FM 528  
 depressed dissolved oxygen

Level of Concern

CS

**1107 Chocolate Bayou Tidal**

1107\_01 Entire segment  
 chlorophyll-a

Level of Concern

CS

**1108 Chocolate Bayou Above Tidal**

1108\_01 Entire segment  
 depressed dissolved oxygen  
 impaired habitat

Level of Concern

CS

CS

**1110 Oyster Creek Above Tidal**

1110\_02 4 mi upstream South Texas Water Co. Canal to just above Ramsey  
 Prison Unit  
 ammonia  
 depressed dissolved oxygen  
 orthophosphorus

Level of Concern

CS

CS

CS

1110\_03 From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S  
 Walker St.  
 chlorophyll-a

CS

**1111 Old Brazos River Channel Tidal**

1111\_01 Entire segment  
 nitrate

Level of Concern

CS

**1113 Armand Bayou Tidal**

	<u>Level of Concern</u>
1113_01 Upper segment boundary to confluence with Big Island Slough depressed dissolved oxygen	CS
1113_02 Big Island Slough confluence to Horsepen Bayou confluence chlorophyll-a	CS
1113_03 Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1) chlorophyll-a	CS

**1113A Armand Bayou Above Tidal (unclassified water body)**

	<u>Level of Concern</u>
1113A_01 0.5 miles downstream of Genoa Red Bluff to Preston Road depressed dissolved oxygen	CS

**1113B Horsepen Bayou (unclassified water body)**

	<u>Level of Concern</u>
1113B_01 Confluence with Armand Bayou to SH 3 nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1201 Brazos River Tidal**

	<u>Level of Concern</u>
1201_01 Entire segment nitrate	CS

**1202H Allen's Creek (unclassified water body)**

	<u>Level of Concern</u>
1202H_01 Entire water body depressed dissolved oxygen	CS
orthophosphorus	CS

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

	<u>Level of Concern</u>
<i>1202J_01 Upstream portion of water body to Whaley-Longpoint Road</i>	
bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
impaired habitat	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1202J_02 Downstream portion of water body</i>	
chlorophyll-a	<b>CS</b>

**1202K Mill Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1202K_01 Downstream portion of creek to confluence with Brazos River</i>	
impaired fish community	<b>CN</b>

**1203 Whitney Lake**

	<u>Level of Concern</u>
<i>1203_01 Portion near dam</i>	
depressed dissolved oxygen	<b>CN</b>
<i>1203_05 Nolan River Arm</i>	
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
<i>1203_06 Brazos River Arm</i>	
chlorophyll-a	<b>CS</b>

**1205 Lake Granbury**

	<u>Level of Concern</u>
<i>1205_01 Upstream portion of lake</i>	
chloride in finished drinking water	CS
demineralization costs	CS
total dissolved solids in finished drinking water	CS
<i>1205_02 Portion of lake adjacent to the City of Oak Trail Shores</i>	
chloride in finished drinking water	CS
demineralization costs	CS
total dissolved solids in finished drinking water	CS
<i>1205_03 Portion of lake adjacent to the City of Granbury</i>	
chloride in finished drinking water	CS
demineralization costs	CS
total dissolved solids in finished drinking water	CS
<i>1205_04 Portion of lake downstream of Granbury</i>	
chloride in finished drinking water	CS
demineralization costs	CS
total dissolved solids in finished drinking water	CS
<i>1205_05 Downstream portion of lake</i>	
total dissolved solids in finished drinking water	CS
demineralization costs	CS
chloride in finished drinking water	CS

**1206 Brazos River Below Possum Kingdom Lake**

	<u>Level of Concern</u>
<i>1206_01 Downstream portion of segment</i>	
impaired habitat	CN
<i>1206_02 Middle Portion of Segment</i>	
impaired habitat	CS

**1207 Possum Kingdom Lake**

	<u>Level of Concern</u>
1207_01 <i>Rock Creek arm of lake</i> demineralization costs	CS
1207_02 <i>Deep Elm Creek arm</i> demineralization costs	CS
1207_03 <i>Portion of segment west of SH 16</i> demineralization costs	CS
1207_04 <i>Portion of lake containing Costello Island</i> demineralization costs	CS
1207_07 <i>Portion of lake adjacent to northeast corner of state park</i> demineralization costs	CS
1207_08 <i>Caddo Creek arm of lake</i> demineralization costs	CS
1207_09 <i>Portion of lake south of FM 2951</i> demineralization costs	CS
1207_10 <i>Bluff Creek arm of lake</i> demineralization costs	CS
1207_11 <i>Jewell Creek arm of lake</i> demineralization costs	CS
1207_12 <i>Downstream portion of lake</i> demineralization costs	CS

**1208 Brazos River Above Possum Kingdom Lake**

	<u>Level of Concern</u>
1208_01 <i>From confluence with Possum Kingdom upstream to confluence</i> <i>with spring Branch</i> chlorophyll-a	CS
bacteria	CN
1208_05 <i>From confluence with Millers Creek upstream to confluence with</i> <i>Lake Creek</i> chlorophyll-a	CS

**1208A Millers Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1208A_01</i> entire water body	
bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**1209 Navasota River Below Lake Limestone**

	<u>Level of Concern</u>
<i>1209_01</i> From lower segment boundary to confluence with Rocky Creek	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1209A Country Club Lake (unclassified water body)**

	<u>Level of Concern</u>
<i>1209A_01</i> Entire reservoir	
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1209B Fin Feather Lake (unclassified water body)**

	<u>Level of Concern</u>
<i>1209B_01</i> Entire reservoir	
orthophosphorus	<b>CS</b>
copper in sediment	<b>CS</b>
arsenic in sediment	<b>CS</b>
ammonia	<b>CS</b>
chromium in sediment	<b>CS</b>

**1209C Carters Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1209C_01</i> Entire water body	
orthophosphorus	<b>CS</b>
nitrate	<b>CS</b>

**1209G Cedar Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1209G_01 Entire water body</i>	
depressed dissolved oxygen	<b>CS</b>

**1209H Duck Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1209H_02 From FM 2096 to Twin Oak Reservoir dam</i>	
depressed dissolved oxygen	<b>CS</b>

**1209J Shepherd Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1209J_01 Entire water body</i>	
depressed dissolved oxygen	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**1209L Burton Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1209L_01 entire water body</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1210 Lake Mexia**

	<u>Level of Concern</u>
<i>1210_01 Eastern end of reservoir, from dam to RR 2681 east of Washington Park</i>	
total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1210_02 Western end, from point where reservoir begins to widen, to upper end</i>	
total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
orthophosphorus	<b>CS</b>

**1212 Somerville Lake**

		<u>Level of Concern</u>
1212_01	<i>Eastern end of reservoir near dam</i> chlorophyll-a	<b>CS</b>
1212_03	<i>Middle of reservoir near Birch Creek State Park</i> chlorophyll-a	<b>CS</b>
1212_04	<i>Western end of reservoir near upper segment boundary</i> chlorophyll-a	<b>CS</b>

**1212B East Yegua Creek (unclassified water body)**

		<u>Level of Concern</u>
1212B_01	<i>Lower 25 miles</i> bacteria	<b>CN</b>

**1213 Little River**

		<u>Level of Concern</u>
1213_01	<i>From the confluence with Brazos River upstream to confluence with City of Cameron WWTP receiving water</i> atrazine in finished drinking water	<b>CS</b>
	nitrate	<b>CS</b>
1213_02	<i>From the City of Cameron WWTP receiving water upstream to the confluence with the San Gabriel River</i> atrazine in finished drinking water	<b>CS</b>
	nitrate	<b>CS</b>
1213_03	<i>From confluence with San Gabriel River upstream to confl. with Boggy Creek</i> atrazine in finished drinking water	<b>CS</b>
	nitrate	<b>CS</b>
1213_04	<i>From confluence with Boggy Creek upstream to its confluence with Leon and Lampasas Rivers</i> atrazine in finished drinking water	<b>CS</b>
	bacteria	<b>CN</b>

**1214 San Gabriel River**

Level of Concern

1214\_01 From confluence with Little River upstream to confl. with Alligator  
Creek  
nitrate

CS

**1218 Nolan Creek/ South Nolan Creek**

Level of Concern

1218\_01 Entire segment  
bacteria  
nitrate  
orthophosphorus  
total phosphorus

CN

CS

CS

CS

**1219 Leon River Below Belton Lake**

Level of Concern

1219\_01 Entire segment  
nitrate  
orthophosphorus

CS

CS

**1220 Belton Lake**

Level of Concern

1220\_03 Leon River Arm  
nitrate

CS

**1221 Leon River Below Proctor Lake**

	<u>Level of Concern</u>
<i>1221_01</i> Directly upstream of Lake Belton	
chlorophyll-a	CS
depressed dissolved oxygen	CS
<i>1221_04</i> From the confluence with Plum Creek, upstream to the confluence with Pecan Creek	
bacteria	CN
<i>1221_05</i> From confluence with Pecan Creek, upstream to confluence with South Leon Creek	
depressed dissolved oxygen	CS
chlorophyll-a	CS
<i>1221_06</i> From confluence with South Leon Creek upstream to confluence with Walnut Creek	
chlorophyll-a	CS
<i>1221_07</i> From the confluence with Walnut Creek upstream to Lake Proctor	
depressed dissolved oxygen	CS
chlorophyll-a	CS

**1221A Resley Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1221A_01</i> Downstream portion, from confluence with Leon River upstream to conf. with unnamed tributary, approx. 1.0 mile N. of Comanche County Line	
bacteria	CN
chlorophyll-a	CS
<i>1221A_02</i> From confluence with unnamed tributary, upstream to end of water body, approx. 1.0 mile north west of Dublin	
nitrate	CS
orthophosphorus	CS

**1221B South Leon River (unclassified water body)**

	<u>Level of Concern</u>
<i>1221B_01</i> Entire water body	
depressed dissolved oxygen	CS

**1221D Indian Creek (unclassified water body)**

	<u>Level of Concern</u>
1221D_01 <i>From confluence with Leon River, upstream to confluence with Armstrong Creek</i> depressed dissolved oxygen	<b>CN</b>
1221D_02 <i>From confluence with Armstrong Creek upstream to headwaters of water body</i> nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1222 Proctor Lake**

	<u>Level of Concern</u>
1222_01 <i>Sabana River arm of lake</i> total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
1222_02 <i>Copperas / Duncan Creeks arm of lake.</i> chlorophyll-a	<b>CS</b>
1222_03 <i>Portion of water body near dam</i> chlorophyll-a	<b>CS</b>

**1222A Duncan Creek (unclassified water body)**

	<u>Level of Concern</u>
1222A_01 <i>Entire creek</i> chlorophyll-a	<b>CS</b>

**1223 Leon River Below Leon Reservoir**

	<u>Level of Concern</u>
1223_01 <i>Entire Segment</i> chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**1224 Leon Reservoir**

		<u>Level of Concern</u>
<i>1224_01</i>	<i>Portion near dam</i> manganese in sediment	<b>CS</b>
<i>1224_02</i>	<i>Headwater portion</i> manganese in sediment	<b>CS</b>

**1225 Waco Lake**

		<u>Level of Concern</u>
<i>1225_01</i>	<i>North Bosque River arm of lake</i> chlorophyll-a	<b>CS</b>
	nitrate	<b>CS</b>
<i>1225_02</i>	<i>Portion of lake near dam</i> nitrate	<b>CS</b>
<i>1225_03</i>	<i>Middle/South Bosque River arm of lake</i> chlorophyll-a	<b>CS</b>
	nitrate	<b>CS</b>

**1226 North Bosque River**

		<u>Level of Concern</u>
<i>1226_02</i>	<i>Portion of segment near Clifton</i> depressed dissolved oxygen	<b>CN</b>
<i>1226_03</i>	<i>Portion of segment near Meridian</i> chlorophyll-a	<b>CS</b>
<i>1226_04</i>	<i>Upstream portion of segment near Hico</i> orthophosphorus	<b>CS</b>
	chlorophyll-a	<b>CS</b>

**1226B Green Creek (unclassified water body)**

		<u>Level of Concern</u>
<i>1226B_01</i>	<i>Entire water body</i> chlorophyll-a	<b>CS</b>
	depressed dissolved oxygen	<b>CS</b>

**1226E Indian Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1226E_01 Entire water body</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1226K Little Duffau Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1226K_01 entire water body</i>	
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1226M Little Green Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1226M_01 entire water body</i>	
bacteria	<b>CN</b>

**1226N Indian Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1226N_01 entire water body</i>	
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
ammonia	<b>CS</b>
chlorophyll-a	<b>CS</b>

**1226O Sims Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1226O_01 entire water body</i>	
chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**1227 Nolan River**

		<u>Level of Concern</u>
1227_01	<i>Downstream portion, including Mustang Creek confluence</i>	
	chlorophyll-a	CS
	nitrate	CS
1227_02	<i>Upstream portion, to Lake Pat Cleburne</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS

**1229A Squaw Creek Reservoir (unclassified water body)**

		<u>Level of Concern</u>
1229A_01	<i>Entire water body</i>	
	orthophosphorus	CS
	total phosphorus	CS

**1231 Lake Graham**

		<u>Level of Concern</u>
1231_01	<i>Entire segment</i>	
	total dissolved solids	CN

**1232 Clear Fork Brazos River**

		<u>Level of Concern</u>
1232_02	<i>From confluence with Hubbard Creek upstream to confluence with Deadman Creek</i>	
	chlorophyll-a	CS
	total phosphorus	CS
	nitrate	CS
	orthophosphorus	CS
1232_03	<i>From confluence with Deadman Creek upstream to conf. With Bitter Creek</i>	
	chlorophyll-a	CS
	depressed dissolved oxygen	CS

**1232A California Creek (unclassified water body)**

*1232A\_01 Middle 25 miles near RR 142*  
chlorophyll-a  
nitrate

Level of Concern

CS  
CS

**1232B Deadman Creek (unclassified water body)**

*1232B\_01 From the confluence with Clear Fork Brazos, upstream to city of Abilene WWTP receiving water*  
nitrate  
orthophosphorus

Level of Concern

CS  
CS

**1233 Hubbard Creek Reservoir**

*1233\_02 Hubbard Creek Arm*  
depressed dissolved oxygen

Level of Concern

CS

**1233A Big Sandy Creek (unclassified water body)**

*1233A\_01 entire water body*  
bacteria

Level of Concern

CN

**1235 Lake Stamford**

*1235\_01 Entire segment*  
chloride in finished drinking water  
depressed dissolved oxygen

Level of Concern

CS  
CS

**1236 Fort Phantom Hill Reservoir**

	<u>Level of Concern</u>
<i>1236_01</i> Entire segment demineralization costs	<b>CS</b>

**1238 Salt Fork Brazos River**

	<u>Level of Concern</u>
<i>1238_01</i> 25 miles near Hwy 83 depressed dissolved oxygen	<b>CS</b>
<i>1238_02</i> 25 miles near Hwy 380 at Swenson temperature	<b>CN</b>

**1240 White River Lake**

	<u>Level of Concern</u>
<i>1240_01</i> Entire segment sulfate	<b>CN</b>

**1241 Double Mountain Fork Brazos River**

	<u>Level of Concern</u>
<i>1241_01</i> 25 miles near Hwy 83 total dissolved solids	<b>CN</b>
<i>1241_02</i> Remainder of segment total dissolved solids	<b>CN</b>

**1241A North Fork Double Mountain Fork Brazos River (unclassified water body)**

	<u>Level of Concern</u>
<i>1241A_01 From confluence with Dbl. Mtn. Frk. Of Brazos to Lake Ransom Canyon</i>	
ammonia	CS
chlorophyll-a	CS
<i>1241A_02 Upstream portion, from confluence with Yellow House Draw to Lake Buffalo Springs</i>	
bacteria	CN
chlorophyll-a	CS
nitrate	CS

**1241C Buffalo Springs Lake (unclassified water body)**

	<u>Level of Concern</u>
<i>1241C_01 entire water body</i>	
chlorophyll-a	CS

**1242 Brazos River Above Navasota River**

	<u>Level of Concern</u>
<i>1242_01 Downstream portion of segment</i>	
demineralization costs	CS
<i>1242_02 Portion of segment upstream of Bryan</i>	
demineralization costs	CS
<i>1242_03 Middle portion of segment</i>	
demineralization costs	CS
<i>1242_04 Portion of segment downstream of Marlin</i>	
demineralization costs	CS
<i>1242_05 Portion of Segment downstream of Waco</i>	
demineralization costs	CS
<i>1242_06 Portion of Segment within Waco City Limits</i>	
demineralization costs	CS

**1242A Marlin City Lake System (unclassified water body)**

	<u>Level of Concern</u>
<i>1242A_01 Old Marlin City Lake</i>	
atrazine in finished drinking water	CS
chlorophyll-a	CS
total phosphorus	CS
<i>1242A_02 New Marlin City Lake</i>	
atrazine in finished drinking water	CS
chlorophyll-a	CS
depressed dissolved oxygen	CS

**1242B Cottonwood Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>1242B_01 Downstream portion, downstream of Sanderson Farms receiving water</i>	
nitrate	CS
orthophosphorus	CS
<i>1242B_02 Upstream portion, upstream of Sanderson Farms receiving water</i>	
bacteria	CN

**1242C Still Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242C_01 Downstream of Bryan WWTP</i>	
nitrate	CS
orthophosphorus	CS

**1242D Thompson Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242D_01 Portion downstream of the confluence with Still Creek</i>	
nitrate	CS
orthophosphorus	CS
<i>1242D_02 Portion of segment upstream of confluence with Still Creek</i>	
ammonia	CS
chlorophyll-a	CS

**1242F Pond Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242F_01 From the Brazos confluence upstream to Live Oak Creek confluence</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>

**1242I Campbells Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242I_01 Entire water body</i>	
bacteria	<b>CN</b>

**1242J Deer Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242J_01 Entire water body</i>	
nitrate	<b>CS</b>

**1242M Spring Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1242M_01 Entire water body</i>	
bacteria	<b>CN</b>

**1243 Salado Creek**

	<u>Level of Concern</u>
<i>1243_01 Downstream portion of segment from confluence with Lampasas River, just upstream of Stagecoach outfall</i>	
nitrate	<b>CS</b>
<i>1243_02 From confluence with unnamed tributary just upstream of Stagecoach discharge upstream to end of segment</i>	
nitrate	<b>CS</b>

**1244 Brushy Creek**

	<u>Level of Concern</u>
<i>1244_03 From confluence with Cottonwood Branch upstream to City of Round Rock WWTP outfall</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1244A Brushy Creek Above South Brushy Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1244A_01 Entire segment</i>	
orthophosphorus	CS

**1244D South Brushy Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1244D_01 entire water body</i>	
nitrate	CS

**1245 Upper Oyster Creek**

	<u>Level of Concern</u>
<i>1245_01 From the confluence with the Brazos River upstream to Dam #3</i>	
chlorophyll-a	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>1245_02 From Dam #3 upstream to Harmon St. crossing in Sugar Land</i>	
bacteria	CN
<i>1245_03 From Harmon St. crossing in Sugar Land upstream to the end of the segment</i>	
depressed dissolved oxygen	CN
chlorophyll-a	CS

**1245B Brown's Bayou (unclassified water body)**

	<u>Level of Concern</u>
<i>1245B_01 entire water body bacteria</i>	<b>CN</b>

**1246 Middle Bosque/South Bosque River**

	<u>Level of Concern</u>
<i>1246_01 Middle Bosque River nitrate</i>	<b>CS</b>
<i>1246_02 South Bosque River nitrate</i>	<b>CS</b>

**1246D Tonk Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1246D_01 Entire water body nitrate</i>	<b>CS</b>

**1246E Wasp Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1246E_01 Entire water body nitrate</i>	<b>CS</b>

**1247 Granger Lake**

	<u>Level of Concern</u>
<i>1247_01 Eastern end of lake near the dam nitrate</i>	<b>CS</b>
<i>1247_02 Willis Creek arm of lake nitrate</i>	<b>CS</b>
<i>1247_03 Western end of lake on the San Gabriel River nitrate</i>	<b>CS</b>

**1247A Willis Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1247A_01 Entire water body</i>	
nitrate	<b>CS</b>

**1248B Huddleston Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>1248B_01 Entire reach</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>

**1248C Mankins Branch (unclassified water body)**

	<u>Level of Concern</u>
<i>1248C_01 Entire water body</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1250 South Fork San Gabriel River**

	<u>Level of Concern</u>
<i>1250_03 From CR 279 crossing to upper end of segment</i>	
depressed dissolved oxygen	<b>CS</b>

**1252 Lake Limestone**

	<u>Level of Concern</u>
<i>1252_01 South end of lake near dam</i>	
depressed dissolved oxygen	<b>CS</b>
<i>1252_05 Navasota River Arm near headwaters</i>	
chlorophyll-a	<b>CS</b>

**1253 Navasota River Below Lake Mexia**

	<u>Level of Concern</u>
<i>1253_02 From confluence with Plummer's Creek upstream to Springfield Lake</i> depressed dissolved oxygen	<b>CS</b>
<i>1253_03 From headwaters of Springfield Lake upstream to confluence with Lake Mexia</i> chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**1253A Springfield Lake (unclassified water body)**

	<u>Level of Concern</u>
<i>1253A_01 Entire water body</i> depressed dissolved oxygen	<b>CN</b>
chlorophyll-a	<b>CS</b>

**1254 Aquilla Reservoir**

	<u>Level of Concern</u>
<i>1254_01 South end of reservoir near dam</i> atrazine in finished drinking water	<b>CS</b>
nitrate	<b>CS</b>
<i>1254_02 Aquilla Creek arm on the west</i> atrazine in finished drinking water	<b>CS</b>
nitrate	<b>CS</b>
<i>1254_03 Hackberry Creek arm on the east</i> nitrate	<b>CS</b>
nickel in sediment	<b>CS</b>
atrazine in finished drinking water	<b>CS</b>
arsenic in sediment	<b>CS</b>

**1255 Upper North Bosque River**

		<u>Level of Concern</u>
<i>1255_01</i>	<i>Lower portion of segment downstream of Stephenville</i>	
	ammonia	CS
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
	bacteria	CN
<i>1255_02</i>	<i>Upper portion of segment, upstream of Stephenville</i>	
	chlorophyll-a	CS
	depressed dissolved oxygen	CS
	orthophosphorus	CS

**1255A Goose Branch (unclassified water body)**

		<u>Level of Concern</u>
<i>1255A_01</i>	<i>Entire water body</i>	
	ammonia	CS
	total phosphorus	CS
	nitrate	CS
	bacteria	CN
	orthophosphorus	CS

**1255B North Fork Upper North Bosque River (unclassified water body)**

		<u>Level of Concern</u>
<i>1255B_01</i>	<i>Entire water body</i>	
	chlorophyll-a	CS
	orthophosphorus	CS
	total phosphorus	CS

**1255C Scarborough Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1255C_01 Entire water body</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1255D South Fork North Bosque River (unclassified water body)**

	<u>Level of Concern</u>
<i>1255D_01 Entire water body</i>	
chlorophyll-a	CS

**1255H South Fork Upper North Bosque River Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1255H_01 entire water body</i>	
depressed dissolved oxygen	CS

**1255J Goose Branch Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1255J_01 entire water body</i>	
orthophosphorus	CS
chlorophyll-a	CS
ammonia	CS
total phosphorus	CS

**1255K Scarborough Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
<i>1255K_01 entire water body</i>	
chlorophyll-a	CS
orthophosphorus	CS
total phosphorus	CS

**1256 Brazos River/Lake Brazos**

1256\_02 Lake Brazos portion of segment  
chlorophyll-a

Level of Concern

CS

**1301 San Bernard River Tidal**

1301\_01 Entire Segment  
chlorophyll-a

Level of Concern

CS

**1302 San Bernard River Above Tidal**

1302\_02 25 miles from just upstream of FM 442 to downstream of US 90A  
depressed dissolved oxygen

Level of Concern

CS

1302\_03 25 miles from downstream of US 90A to upstream of FM 3013  
depressed dissolved oxygen

CS

**1302A Gum Tree Branch (unclassified water body)**

1302A\_01 The entire 15 miles of the segment  
bacteria  
depressed dissolved oxygen

Level of Concern

CN

CS

**1302B West Bernard Creek (unclassified water body)**

1302B\_01 Lower 15 miles of segment  
depressed dissolved oxygen

Level of Concern

CS

1302B\_02 Upper 25 miles of segment  
depressed dissolved oxygen

CS

**1304 Caney Creek Tidal**

		<u>Level of Concern</u>
<i>1304_01</i>	<i>Lower 25 miles of segment</i>	
	depressed dissolved oxygen	CS
	depressed dissolved oxygen	CN
	chlorophyll-a	CS
<i>1304_02</i>	<i>Upper 7 miles of segment</i>	
	bacteria	CN

**1304A Linnville Bayou (unclassified water body)**

		<u>Level of Concern</u>
<i>1304A_01</i>	<i>Entire water body</i>	
	nitrate	CS

**1305 Caney Creek Above Tidal**

		<u>Level of Concern</u>
<i>1305_02</i>	<i>25 miles surrounding SH 35</i>	
	depressed dissolved oxygen	CS
	orthophosphorus	CS
<i>1305_03</i>	<i>Upper 55 miles of segment</i>	
	depressed dissolved oxygen	CN

**1401 Colorado River Tidal**

		<u>Level of Concern</u>
<i>1401_01</i>	<i>Entire segment</i>	
	nitrate	CS

**1402 Colorado River Below La Grange**

	<u>Level of Concern</u>
1402_01 Lower end to Wharton County line chlorophyll-a	CS
1402_02 Wharton County line to US 59 chlorophyll-a	CS
1402_06 Cummins Creek to 5 mi above Fayette County line nitrate	CS
1402_07 Upper 17 miles of segment orthophosphorus	CS
nitrate	CS

**1402A Cummins Creek (unclassified water body)**

	<u>Level of Concern</u>
1402A_01 From the confluence with the Colorado River upstream to the confluence of Boggy Creek at FM 1291 in Colorado County impaired habitat	CS

**1402C Buckners Creek (unclassified water body)**

	<u>Level of Concern</u>
1402C_01 Entire water body chlorophyll-a	CS
depressed dissolved oxygen	CS

**1402G Fayette Reservoir (unclassified water body)**

	<u>Level of Concern</u>
1402G_02 Near intake canal chlorophyll-a	CS
1402G_03 Mid-lake near dam chlorophyll-a	CS

**1402H Skull Creek (unclassified water body)**

*1402H\_01 Entire water body*  
depressed dissolved oxygen

Level of Concern

**CN**

**1403 Lake Austin**

*1403\_01 From Tom Miller dam to Loop 360 bridge*  
manganese in sediment

Level of Concern

**CS**

**1403D Barrow Preserve Tributary (unclassified water body)**

*1403D\_01 Entire water body*  
nitrate

Level of Concern

**CS**

**1403E Stillhouse Hollow (unclassified water body)**

*1403E\_01 Entire water body*  
nitrate

Level of Concern

**CS**

**1403K Taylor Slough South (unclassified water body)**

*1403K\_01 Entire water body*  
nitrate

Level of Concern

**CS**

**1404 Lake Travis**

	<u>Level of Concern</u>
1404_05 <i>From the confluence with Cow Creek upstream to the confluence of the Pedernales River</i> depressed dissolved oxygen	<b>CS</b>
1404_06 <i>From the confluence with the Pedernales River upstream to Muleshoe Bend</i> depressed dissolved oxygen	<b>CS</b>

**1406 Lake Lyndon B. Johnson**

	<u>Level of Concern</u>
1406_01 <i>From Alvin Wirtz Dam upstream to Granite Shoals</i> depressed dissolved oxygen	<b>CS</b>
1406_06 <i>From a point near Pair Lane in Kingsland upstream to Roy Inks Dam</i> depressed dissolved oxygen	<b>CS</b>

**1407 Inks Lake**

	<u>Level of Concern</u>
1407_01 <i>From Roy Inks Dam upstream to the Clear Creek Arm</i> manganese in sediment	<b>CS</b>
1407_02 <i>From Clear Creel Arm upstream to Buchanan Dam</i> depressed dissolved oxygen	<b>CS</b>

**1407A Clear Creek**

	<u>Level of Concern</u>
1407A_01 <i>From the confluence with Inks Lake upstream to FM 2341</i> pH	<b>CN</b>
sulfate	<b>CN</b>
total dissolved solids	<b>CN</b>

**1408 Lake Buchanan**

Level of Concern

1408\_05 From the Willow Slough area upstream to the Headwaters near the Yancey Creek confluence  
 chlorophyll-a

CS

**1410 Colorado River Below O. H. Ivie Reservoir**

Level of Concern

1410\_01 From the confluence of the San Saba River upstream to the confluence of Indian Creek  
 chlorophyll-a

CS

**1411 E. V. Spence Reservoir**

Level of Concern

1411\_01 Main pool from the dam upstream to the Rough Creek confluence area  
 harmful algal bloom/golden alga  
 chlorophyll-a

CN

CS

1411\_02 From the Rough Creek confluence area upstream to the confluence of Little Silver Creek  
 harmful algal bloom/golden alga

CN

**1412 Colorado River Below Lake J. B. Thomas**

Level of Concern

1412\_01 From the confluence of Little Silver Creek upstream to the confluence of Beals Creek  
 chlorophyll-a

CS

1412\_02 From the confluence of Beals Creek upstream to the dam below Barber Reservoir pump station  
 chlorophyll-a  
 depressed dissolved oxygen

CS

CS

1412\_03 From the dam below Barber Reservoir pump station upstream to the confluence of Deep Creek  
 chlorophyll-a

CS

**1412A Lake Colorado City (unclassified water body)**

	<u>Level of Concern</u>
<i>1412A_01 Entire water body</i>	
harmful algal bloom/golden alga	<b>CN</b>
chlorophyll-a	<b>CS</b>

**1412B Beals Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1412B_03 From the confluence of Gutherie Draw upstream to the confluence of Mustang Draw and Sulphur Springs Draw</i>	
bacteria	<b>CN</b>
ammonia	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1416A Brady Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1416A_02 From the confluence of an unnamed tributary approximately 5 km east of FM 2309 east of Brady upstream to FM 714</i>	
total phosphorus	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1416A_03 From FM 714 upstream to Brady Lake dam</i>	
chlorophyll-a	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**1417 Lower Pecan Bayou**

	<u>Level of Concern</u>
<i>1417_01 Entire water body</i>	
bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>

**1418 Lake Brownwood**

*1418\_01 Mid-lake near dam*  
manganese in sediment

Level of Concern

**CS**

**1420 Pecan Bayou Above Lake Brownwood**

*1420\_01 Lower 25 miles*  
chlorophyll-a

Level of Concern

**CS**

**1421 Concho River**

	<u>Level of Concern</u>
1421_01 <i>Downstream end to Chandler Lake confluence</i> chlorophyll-a	CS
1421_02 <i>From Chandler Lake confluence upstream to confluence of Puddle Ck.</i> nitrate	CS
	CS
1421_03 <i>From the confluence of Puddle Creek upstream to the confluence of Willow Creek</i> orthophosphorus	CS
	CS
	CS
	CS
1421_04 <i>From the confluence of Willow Creek upstream to the confluence of an unnamed tributary near Chandler Road</i> nitrate	CS
	CS
1421_05 <i>From the confluence of an unnamed tributary near Chandler Rd. upstream to the confluence of Red Ck.</i> depressed dissolved oxygen	CS
	CS
1421_06 <i>From the confluence of Red Creek upstream to the dam near Vines Rd.</i> depressed dissolved oxygen	CS
	CS
	CS
1421_07 <i>From the dam near Vines Road upstream to the confluence of the North Concho River and the South Concho River</i> chlorophyll-a	CS
	CS
1421_08 <i>North Concho River, from the confluence with the South Concho River upstream to O.C. Fisher dam</i> chlorophyll-a	CS
1421_09 <i>South Concho River, from the confluence with the North Concho upstream to Nasworthy Dam</i> depressed dissolved oxygen	CS

**1421A Dry Hollow Creek (unclassified water body)**

	<u>Level of Concern</u>
1421A_01 Entire water body nitrate	CS

**1423 Twin Buttes Reservoir**

	<u>Level of Concern</u>
1423_01 North pool nitrate	CS
orthophosphorus	CS
1423_02 South pool orthophosphorus	CS

**1423B Dove Creek (unclassified water body)**

	<u>Level of Concern</u>
1423B_01 From the confluence of Spring Creek upstream to RR 915 depressed dissolved oxygen	CS

**1425 O. C. Fisher Lake**

	<u>Level of Concern</u>
1425_01 Entire reservoir ammonia	CS
chlorophyll-a	CS
orthophosphorus	CS
total phosphorus	CS

**1425A North Concho River (unclassified water body)**

	<u>Level of Concern</u>
1425A_02 Sterling County line to SH 163 bacteria	CN
depressed dissolved oxygen	CS

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

	<u>Level of Concern</u>
1426_01 Lower end of segment to Country Club Lake chlorophyll-a	CS
1426_02 Country Club Lake to Coke County line chlorophyll-a	CS
1426_03 Coke County line to SH 208 chlorophyll-a	CS
1426_04 SH 208 to dam chlorophyll-a depressed dissolved oxygen	CS CS

**1426A Oak Creek Reservoir (unclassified water body)**

	<u>Level of Concern</u>
1426A_01 Entire water body sulfate in finished drinking water	CS

**1426C Bluff Creek (unclassified water body)**

	<u>Level of Concern</u>
1426C_01 From the confluence with Elm Creek upstream to the confluence of Mill Creek nitrate	CS

**1426D Coyote Creek (unclassified water body)**

	<u>Level of Concern</u>
1426D_01 Entire water body nitrate	CS

**1427A Slaughter Creek (unclassified water body)**

	<u>Level of Concern</u>
1427A_01 Entire water body depressed dissolved oxygen	CN

**1427G Granada Hills Tributary to Slaughter Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1427G_01 Entire water body</i>	
nitrate	<b>CS</b>

**1428 Colorado River Below Town Lake**

	<u>Level of Concern</u>
<i>1428_01 Lower end of segment to Gilleland Creek confluence</i>	
impaired fish community	<b>CN</b>
impaired macrobenthos community	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1428B Walnut Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1428B_01 From the Colorado River upstream to FM 969</i>	
bacteria	<b>CN</b>
<i>1428B_04 From Dessau Rd. upstream to MoPac/Loop 1</i>	
impaired macrobenthos community	<b>CN</b>
<i>1428B_05 From MoPac/Loop 1 upstream to railroad tracks west of Loop 1</i>	
bacteria	<b>CN</b>

**1428C Gilleland Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1428C_01 From the Colorado River upstream to Taylor Lane</i>	
orthophosphorus	<b>CS</b>
nitrate	<b>CS</b>
<i>1428C_02 From Taylor Lane upstream to Old Highway 20</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>
<i>1428C_03 From Old Highway 20 to Cameron Road</i>	
bacteria	<b>CN</b>
<i>1428C_04 From Cameron Road to the spring source</i>	
bacteria	<b>CN</b>

**1429 Town Lake**

	<u>Level of Concern</u>
<i>1429_01 Longhorn Dam upstream to Lamar Street bridge</i>	
nitrate	<b>CS</b>

**1429C Waller Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1429C_01 From the confluence with Town Lake to East MLK Blvd.</i>	
bacteria	<b>CN</b>
<i>1429C_02 From East MLK Blvd. to East 41st Street</i>	
fluoranthene in sediment	<b>CS</b>
pyrene in sediment	<b>CS</b>
phenanthrene in sediment	<b>CS</b>
bacteria	<b>CN</b>
lead in sediment	<b>CS</b>
chrysene in sediment	<b>CS</b>
benz(a)anthracene in sediment	<b>CS</b>
benzo(a)pyrene in sediment	<b>CS</b>
dibenz(a,h)anthracene in sediment	<b>CS</b>

**1429D East Bouldin Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1429D_01 Entire water body</i>	
pyrene in sediment	CS
benz(a)anthracene in sediment	CS
cadmium in sediment	CS
chrysene in sediment	CS
dibenz(a,h)anthracene in sediment	CS
fluoranthene in sediment	CS
lead in sediment	CS
phenanthrene in sediment	CS

**1430 Barton Creek**

	<u>Level of Concern</u>
<i>1430_02 From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1</i>	
toxic sediment (LOE)	CN
<i>1430_04 SH 71 upstream to Hays County Line</i>	
depressed dissolved oxygen	CS

**1430A Barton Springs (unclassified water body)**

	<u>Level of Concern</u>
<i>1430A_01 Barton Springs Pool - entire water body</i>	
toxic sediment (LOE)	CN

**1430B Tributaries to Barton Creek (unclassified water bodies)**

	<u>Level of Concern</u>
<i>1430B_01 Tributaries entering Barton Cr from a point 2 mi upstream of Loop 1 upstream to Barton Creek Blvd.</i>	
nitrate	CS

**1431 Mid Pecan Bayou**

	<u>Level of Concern</u>
<i>1431_01 Entire water body</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**1434 Colorado River above La Grange**

	<u>Level of Concern</u>
<i>1434_02 Southern-Pacific RR upstream to the confluence of Reeds Creek west of Smithville</i>	
nitrate	CS
orthophosphorus	CS
<i>1434_03 From the confluence of Reeds Creek west of Smithville upstream to the end of segment</i>	
nitrate	CS
orthophosphorus	CS

**1434B Cedar Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1434B_01 Entire water body</i>	
depressed dissolved oxygen	CS

**1501 Tres Palacios Creek Tidal**

	<u>Level of Concern</u>
<i>1501_01 Entire segment</i>	
chlorophyll-a	CS

**1602 Lavaca River Above Tidal**

	<u>Level of Concern</u>
<i>1602_01 Upper 29 miles of segment</i>	
chlorophyll-a	CS

**1604 Lake Texana**

		<u>Level of Concern</u>
<i>1604_01</i>	<i>Navidad River arm of Lake Texana</i>	
	orthophosphorus	CS
	total phosphorus	CS
<i>1604_02</i>	<i>East Mustang Creek arm of Lake Texana</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>1604_03</i>	<i>Upstream middle portion of Lake Texana</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>1604_04</i>	<i>Downstream middle portion of Lake Texana</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
<i>1604_05</i>	<i>Downstream portion of Lake Texana</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS

**1701 Victoria Barge Canal**

		<u>Level of Concern</u>
<i>1701_01</i>	<i>Entire segment</i>	
	chlorophyll-a	CS
	nitrate	CS

**1801 Guadalupe River Tidal**

		<u>Level of Concern</u>
<i>1801_01</i>	<i>Entire segment</i>	
	depressed dissolved oxygen	CS
	nitrate	CS

**1802 Guadalupe River Below San Antonio River**

	<u>Level of Concern</u>
1802_01 Entire segment nitrate	<b>CS</b>

**1803C Peach Creek (unclassified water body)**

	<u>Level of Concern</u>
1803C_01 Lower 25 miles of water body bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>
1803C_03 From approx. 1.2 mi. downstream of FM 1680 in Gonzales Co. to confluence with Elm Cr. In Fayette Co. bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**1804A Geronimo Creek (unclassified water body)**

	<u>Level of Concern</u>
1804A_01 Entire water body nitrate	<b>CS</b>

**1805 Canyon Lake**

	<u>Level of Concern</u>
1805_02 North end of Crane's Mill Park peninsula to south end of Canyon Park orthophosphorus	<b>CS</b>
1805_03 Upper end of segment orthophosphorus	<b>CS</b>
1805_04 Lower end of reservoir from dam upstream to Canyon Park orthophosphorus	<b>CS</b>

**1810 Plum Creek**

	<u>Level of Concern</u>
1810_01 <i>Confluence with San Marcos River to approx. 2.5 mi. upstream of the confluence with Clear Fork Plum Creek</i> nitrate	CS
1810_02 <i>From approx. 2.5 mi. upstream of confluence with Clear Fork Plum Ck to approx. 0.5 mi upstream of SH21</i> nitrate	CS
orthophosphorus	CS
total phosphorus	CS
1810_03 <i>From approx. 0.5 mi. upstream of SH 21 to upper end of segment</i> depressed dissolved oxygen	CS
nitrate	CS
total phosphorus	CS

**1813 Upper Blanco River**

	<u>Level of Concern</u>
1813_05 <i>From Hays CR 1492 to Blanco CR 406</i> depressed dissolved oxygen	CS

**1817 North Fork Guadalupe River**

	<u>Level of Concern</u>
1817_01 <i>Entire segment</i> depressed dissolved oxygen	CS

**1901 Lower San Antonio River**

	<u>Level of Concern</u>
<i>1901_01 25 miles downstream of the confluence with Manahuilla Creek</i>	
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>
<i>1901_02 25 miles upstream of Manahuilla Creek</i>	
total phosphorus	<b>CS</b>
orthophosphorus	<b>CS</b>
bacteria	<b>CN</b>
nitrate	<b>CS</b>
<i>1901_03 From 25 miles upstream of Manahuilla Cr to 9 mi downstream of Escondido Cr</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1901_04 9 miles downstream of Escondido Creek</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1901_05 From upstream end of segment to Escondido Creek</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
impaired fish community	<b>CN</b>
total phosphorus	<b>CS</b>
<i>1901_06 Lower 31 miles of segment</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1902 Lower Cibolo Creek**

	<u>Level of Concern</u>
<i>1902_01 Lower 5 miles of segment</i>	
bacteria	<b>CN</b>
nitrate	<b>CS</b>
<i>1902_03 From FM 541 to confluence with Clifton Branch</i>	
impaired fish community	<b>CN</b>
<i>1902_04 From confluence with Clifton Branch to the confluence with Elm Creek</i>	
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
<i>1902_05 Upper end of segment</i>	
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1903 Medina River Below Medina Diversion Lake**

	<u>Level of Concern</u>
<i>1903_01 Lower 5 miles of segment</i>	
total phosphorus	<b>CS</b>
orthophosphorus	<b>CS</b>
ammonia	<b>CS</b>
nitrate	<b>CS</b>
<i>1903_02 From 5 mi upstream of San Antonio River to 1.5 mi upstream of Leon Creek</i>	
nitrate	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1903_03 From 1.5 miles upstream of Leon Cr to confluence with Live Oak Slough</i>	
impaired fish community	<b>CN</b>
nitrate	<b>CS</b>
<i>1903_04 From confluence with Live Oak Slough to upstream 25 miles</i>	
nitrate	<b>CS</b>
<i>1903_05 Upper 32 miles of segment</i>	
impaired fish community	<b>CN</b>

**1905 Medina River Above Medina Lake**

	<u>Level of Concern</u>
1905_01 From lower end of segment to RR 470, upstream of Bandera impaired habitat	<b>CS</b>
1905_02 Remainder of segment impaired fish community	<b>CN</b>

**1906 Lower Leon Creek**

	<u>Level of Concern</u>
1906_01 Lower 3 miles of segment nitrate	<b>CS</b>
silver in sediment	<b>CS</b>
1906_02 From 3 miles upstream lower end of segment to confluence with Indian Creek silver in sediment	<b>CS</b>
1906_03 From confluence with Indian Creek to Hwy 353 silver in sediment	<b>CS</b>
1906_04 From Hwy 353 to two miles upstream bacteria	<b>CN</b>
silver in sediment	<b>CS</b>
1906_05 From 2 miles upstream of Hwy 353 to Hwy 90  silver in sediment	<b>CS</b> <b>CS</b>
1906_06 Remainder of segment impaired fish community	<b>CN</b>
ammonia	<b>CS</b>
impaired habitat	<b>CS</b>
silver in sediment	<b>CS</b>

**1908 Upper Cibolo Creek**

	<u>Level of Concern</u>
1908_01 <i>From confl. with Balcones Ck. to approx. 2 mi. upstream of Hwy 87 in Boerne</i>	
impaired habitat	<b>CS</b>
orthophosphorus	<b>CS</b>
1908_02 <i>From approx. 2 mi. upstream of Hwy 87 in Boerne to upper end of segment</i>	
ammonia	<b>CS</b>

**1910 Salado Creek**

	<u>Level of Concern</u>
1910_02 <i>From confluence with Rosillo Creek to Roland Road</i>	
impaired fish community	<b>CN</b>
1910_03 <i>From Roland Road to Rice Road</i>	
depressed dissolved oxygen	<b>CS</b>
1910_05 <i>From IH 10 to approx 1.5 miles upstream of IH 35</i>	
impaired fish community	<b>CN</b>
1910_06 <i>From approx. 1.5 miles upstream of IH 35 to Hwy 368</i>	
bacteria	<b>CN</b>
impaired fish community	<b>CN</b>
1910_07 <i>From Hwy 368 to approx 1.5 miles upstream of Loop 410</i>	
depressed dissolved oxygen	<b>CS</b>
impaired habitat	<b>CS</b>

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

	<u>Level of Concern</u>
1910A_01 <i>Lower 0.25 miles</i>	
bacteria	<b>CN</b>

**1911 Upper San Antonio River**

	<u>Level of Concern</u>
1911_01 Lower 6 miles of segment	
nitrate	CS
total phosphorus	CS
1911_02 From 6 miles upstream of lower end of segment to confluence with Picoso Cr	
nitrate	CS
total phosphorus	CS
1911_03 From confluence with Picoso Creek to approx. 2.5 miles upstream of FM 536	
nitrate	CS
1911_04 From approx. 2.5 miles upstream of FM 528 to Bexar CR 125	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS
1911_05 From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R.	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
1911_06 From 2 miles downstream of confluence with Medina River to confluence	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
1911_07 From the confluence with the Medina River to 3 miles upstream	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
1911_10 From confluence with Sixmile Creek to confluence with San Pedro Creek	
nitrate	CS
bacteria	CN
1911_11 Upper 8 miles of segment	
impaired fish community	CN
nitrate	CS

**1912 Medio Creek**

	<u>Level of Concern</u>
<i>1912_01 Entire segment</i>	
impaired fish community	<b>CN</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>

**1912A Upper Medio Creek (unclassified water body)**

	<u>Level of Concern</u>
<i>1912A_01 Entire water body</i>	
total phosphorus	<b>CS</b>
bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>

**1913 Mid Cibolo Creek**

	<u>Level of Concern</u>
<i>1913_01 Lower 7 miles of segment from IH 10 to Bexar CR 320</i>	
total phosphorus	<b>CS</b>
orthophosphorus	<b>CS</b>
nitrate	<b>CS</b>
ammonia	<b>CS</b>
<i>1913_02 From Bexar CR 320 to approx. 0.50 miles upstream of Buffalo Lane in Cibolo</i>	
ammonia	<b>CS</b>
nitrate	<b>CS</b>
orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
<i>1913_03 From approx. 0.50 mi. upstream of Buffalo Lane in Cibolo to upper end of segment</i>	
ammonia	<b>CS</b>
nitrate	<b>CS</b>

**2003 Aransas River Tidal**

	<u>Level of Concern</u>
2003_01 Entire segment orthophosphorus	<b>CS</b>

**2004 Aransas River Above Tidal**

	<u>Level of Concern</u>
2004_02 Upper 18 miles of segment orthophosphorus	<b>CS</b>
total phosphorus	<b>CS</b>
nitrate	<b>CS</b>
depressed dissolved oxygen	<b>CS</b>

**2004A Aransas Creek (unclassified water body)**

	<u>Level of Concern</u>
2004A_01 Entire 20 miles of segment depressed dissolved oxygen	<b>CS</b>
depressed dissolved oxygen	<b>CN</b>

**2101 Nueces River Tidal**

	<u>Level of Concern</u>
2101_01 Entire segment chlorophyll-a	<b>CS</b>

**2102 Nueces River Below Lake Corpus Christi**

	<u>Level of Concern</u>
2102_01 Lower 25 miles of segment chlorophyll-a	<b>CS</b>

**2103 Lake Corpus Christi**

	<u>Level of Concern</u>
2103_01 <i>Mid-lake near dam</i>	
orthophosphorus	CS
total phosphorus	CS
2103_02 <i>Area approx. 4 mi. SE of FM 3162 and FM 534 intersection near western shore</i>	
chlorophyll-a	CS
2103_06 <i>Remainder of lake</i>	
chlorophyll-a	CS
orthophosphorus	CS

**2104 Nueces River Above Frio River**

	<u>Level of Concern</u>
2104_01 <i>Lower 20 miles of segment</i>	
impaired habitat	CS
impaired fish community	CN
impaired macrobenthos community	CN
2104_02 <i>25 miles surrounding State Highway 16</i>	
impaired fish community	CN
2104_03 <i>Upper 46 miles of segment</i>	
impaired fish community	CN

**2105 Nueces River Above Holland Dam**

	<u>Level of Concern</u>
2105_01 <i>Lower 25 miles of segment</i>	
depressed dissolved oxygen	CS

**2107 Atascosa River**

		<u>Level of Concern</u>
2107_01	Lower 25 miles of segment chlorophyll-a	CS
2107_02	25 miles surrounding FM 541 bacteria	CN
	orthophosphorus	CS
2107_03	25 miles surrounding State Highway 97 chlorophyll-a	CS
	impaired habitat	CS

**2108 San Miguel Creek**

		<u>Level of Concern</u>
2108_01	Lower 25 miles of segment chlorophyll-a	CS

**2109 Leona River**

		<u>Level of Concern</u>
2109_01	Lower 25 miles of segment nitrate	CS
2109_02	25 miles surrounding US Highway 57 nitrate	CS
2109_03	Upper 28 miles of segment bacteria	CN
	nitrate	CS

**2113 Upper Frio River**

		<u>Level of Concern</u>
2113_01	Lower 25 miles of segment impaired habitat	CS
2113_02	Upper 22 miles of segment impaired habitat	CS

**2116 Choke Canyon Reservoir**

	<u>Level of Concern</u>
2116_05 <i>Southern arm near mid lake and Rec. Road 7 west of Calliham</i> depressed dissolved oxygen	<b>CS</b>
2116_06 <i>Western end of lake up to RR 99 bridge</i> depressed dissolved oxygen	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**2117 Frio River Above Choke Canyon Reservoir**

	<u>Level of Concern</u>
2117_01 <i>Lower 25 miles of segment</i> nitrate	<b>CS</b>
2117_02 <i>From 1.5 mi. downstream of SH 97 to 23.5 mi. upstream of SH 97</i> <i>crossing</i> nitrate	<b>CS</b>
2117_03 <i>33 mi. surrounding State Highway 85</i> nitrate	<b>CS</b>
2117_04 <i>40 miles surrounding US Highway 57</i> nitrate	<b>CS</b>

**2201 Arroyo Colorado Tidal**

		<u>Level of Concern</u>
2201_01	<i>Lower 9.0 miles of segment</i>	
	chlorophyll-a	CS
	nitrate	CS
2201_02	<i>Approx. 2 miles upstream to approx. 2 miles downstream of Marker 22</i>	
	chlorophyll-a	CS
	nitrate	CS
2201_03	<i>Approx. 3 miles upstream to 2 miles downstream of Marker 27</i>	
	ammonia	CS
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
2201_04	<i>Approx. 1 mile upstream to 3 miles downstream of Camp Perry</i>	
	ammonia	CS
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
2201_05	<i>Upper 4 miles of segment</i>	
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS
	ammonia	CS
	bacteria	CN
	chlorophyll-a	CS

**2202 Arroyo Colorado Above Tidal**

	<u>Level of Concern</u>
<i>2202_01 Lower 4 miles of segment</i>	
orthophosphorus	CS
total phosphorus	CS
nitrate	CS
chlorophyll-a	CS
ammonia	CS
<i>2202_02 Approx. 11 miles upstream to approx. 4 miles downstream of US 77</i>	
total phosphorus	CS
chlorophyll-a	CS
nitrate	CS
orthophosphorus	CS
ammonia	CS
<i>2202_03 Approx 14 miles upstream to approx. 11 miles downstream of FM 1015</i>	
total phosphorus	CS
orthophosphorus	CS
ammonia	CS
chlorophyll-a	CS
nitrate	CS
<i>2202_04 Upper 19 miles of segment</i>	
ammonia	CS
chlorophyll-a	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**2202B Unnamed Drainage Ditch Tributary (B) to S. Arroyo Colorado (unclassified water body)**

	<u>Level of Concern</u>
<i>2202B_01 Entire 0.8 miles of segment</i>	
bacteria	CN
ammonia	CS
chlorophyll-a	CS

**2202C Unnamed Drainage Ditch Tributary (C) to S. Arroyo Colorado (unclassified water body)**

	<u>Level of Concern</u>
<i>2202C_01 Entire 1.1 miles of segment</i>	
bacteria	<b>CN</b>
ammonia	<b>CS</b>

**2203 Petronila Creek Tidal**

	<u>Level of Concern</u>
<i>2203_01 Entire segment</i>	
chlorophyll-a	<b>CS</b>

**2204 Petronila Creek Above Tidal**

	<u>Level of Concern</u>
<i>2204_01 Lower 25 miles of segment</i>	
chlorophyll-a	<b>CS</b>

**2301 Rio Grande Tidal**

	<u>Level of Concern</u>
<i>2301_01 Upper segment boundary to 25 miles upstream of lower segment boundary (mouth of Rio Grande)</i>	
bacteria	<b>CN</b>
chlorophyll-a	<b>CS</b>
<i>2301_02 25 miles upstream of lower segment boundary (mouth of Rio Grande)</i>	
chlorophyll-a	<b>CS</b>

**2302 Rio Grande Below Falcon Reservoir**

	<u>Level of Concern</u>
2302_01 <i>Falcon Dam to Arroyo Los Olmos confluence</i> mercury in fish tissue	<b>CS</b>
2302_02 <i>Arroyo Los Olmos confluence to Los Ebanos Ferry Crossing</i> mercury in fish tissue	<b>CS</b>
2302_03 <i>Los Ebanos Ferry Crossing to Anzalduas Dam</i> mercury in fish tissue	<b>CS</b>
2302_04 <i>Anzalduas Dam to McAllen Int'l Bridge (US 281)</i> mercury in fish tissue	<b>CS</b>
2302_05 <i>McAllen Int'l Bridge(US 281) to Progresso Int'l Bridge (FM 1015)</i> mercury in fish tissue	<b>CS</b>
2302_06 <i>Progresso Int'l Bridge (FM 1015) to the Rancho Viejo Floodway area</i> mercury in fish tissue	<b>CS</b>
2302_07 <i>Rancho Viejo Floodway area to El Jardin Pump Station</i> mercury in fish tissue depressed dissolved oxygen	<b>CS</b> <b>CS</b>

**2303 International Falcon Reservoir**

	<u>Level of Concern</u>
2303_02 <i>Area around Zapata WTP intake</i> toxicity in ambient water	<b>CN</b>

**2304 Rio Grande Below Amistad Reservoir**

	<u>Level of Concern</u>
2304_01 <i>Amistad Dam to San Felipe Creek confluence</i> depressed dissolved oxygen	<b>CS</b>
2304_04 <i>Hwy 277 (Eagle Pass) to El Indio</i> bacteria	<b>CN</b>
2304_07 <i>World Trade Center Bridge to Laredo water treatment plant intake</i> toxicity in ambient water	<b>CN</b>
2304_08 <i>Laredo water treatment plant intake to International Bridge #2</i> toxicity in ambient water	<b>CN</b>

**2305 International Amistad Reservoir**

	<u>Level of Concern</u>
2305_02 <i>Devils River arm</i> nitrate	<b>CS</b>

**2306 Rio Grande Above Amistad Reservoir**

	<u>Level of Concern</u>
2306_01 <i>Confluence with Rio Conchos to Alamito Creek</i> chlorophyll-a	<b>CS</b>
2306_03 <i>Mouth of Santa Elena Canyon to Johnson Ranch</i> chlorophyll-a	<b>CS</b>
2306_05 <i>Mariscal Canyon to Boquillas Canyon</i> chlorophyll-a	<b>CS</b>
2306_06 <i>Boquillas Canyon to FM 2627</i> chlorophyll-a	<b>CS</b>
2306_08 <i>Dryden Crossing to lower segment boundary downstream of Ramsey Canyon</i> total phosphorus	<b>CS</b>

**2307 Rio Grande Below Riverside Diversion Dam**

	<u>Level of Concern</u>
<i>2307_01 Downstream of Riverside Dam to Guadalupe Bridge</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
ammonia	CS
<i>2307_02 Guadalupe Bridge to the Alamo Grade Structure</i>	
ammonia	CS
chlorophyll-a	CS
depressed dissolved oxygen	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
<i>2307_03 Alamo Grade Structure to Little Box Canyon</i>	
chlorophyll-a	CS
orthophosphorus	CS
total phosphorus	CS
ammonia	CS
<i>2307_05 25 miles upstream of the Rio Conchos confluence (lower segment boundary)</i>	
chlorophyll-a	CS

**2308 Rio Grande Below International Dam**

	<u>Level of Concern</u>
<i>2308_01 Entire segment</i>	
chlorophyll-a	CS
nitrate	CS
total phosphorus	CS

**2310 Lower Pecos River**

	<u>Level of Concern</u>
<i>2310_01 Upper segment boundary to Big Hackberry Canyon</i>	
harmful algal bloom/golden alga	CN
<i>2310_02 From FM 2083 near Pan Dale Rd to the lower segment boundary</i>	
harmful algal bloom/golden alga	CN

**2311 Upper Pecos River**

	<u>Level of Concern</u>
2311_01 <i>Red Bluff Dam to FM 652</i> harmful algal bloom/golden alga chlorophyll-a	 CN CS
2311_02 <i>FM 652 to SH 302</i> harmful algal bloom/golden alga	 CN
2311_03 <i>SH 302 to Barstow Dam</i> harmful algal bloom/golden alga	 CN
2311_04 <i>Barstow Dam to US 80 (Bus 20)</i> bacteria harmful algal bloom/golden alga	 CN CN
2311_05 <i>US 80 (Bus 20) to FM 1776</i> chlorophyll-a harmful algal bloom/golden alga	 CS CN
2311_06 <i>FM 1776 to US 67</i> harmful algal bloom/golden alga depressed dissolved oxygen	 CN CS
2311_07 <i>US 67 to US 290</i> harmful algal bloom/golden alga chlorophyll-a	 CN CS
2311_08 <i>US 290 to lower segment boundary</i> harmful algal bloom/golden alga	 CN

**2312 Red Bluff Reservoir**

	<u>Level of Concern</u>
2312_01 <i>Texas/New Mexico State Line to Mid-lake</i> harmful algal bloom/golden alga chlorophyll-a nitrate	 CN CS CS
2312_02 <i>Mid-lake to dam</i> depressed dissolved oxygen orthophosphorus ammonia harmful algal bloom/golden alga chlorophyll-a	 CS CS CS CN CS

**2314 Rio Grande Above International Dam**

	<u>Level of Concern</u>
2314_02 <i>Upstream of Anthony Drain to International Dam</i> chlorophyll-a	CS

**2421 Upper Galveston Bay**

	<u>Level of Concern</u>
2421_01 <i>Red Bluff to Five Mile Cut to Houston Point to Morgans Point</i> ammonia	CS
chlorophyll-a	CS
nitrate	CS
total phosphorus	CS
2421_02 <i>Western portion of the bay</i> chlorophyll-a	CS
nitrate	CS
2421_03 <i>Eastern portion of the bay</i> chlorophyll-a	CS
nitrate	CS
total phosphorus	CS

**2422 Trinity Bay**

	<u>Level of Concern</u>
2422_01 <i>Upper half of bay</i> nitrate	CS
2422_02 <i>Lower half of bay</i> chlorophyll-a	CS

**2422B Double Bayou West Fork (unclassified water body)**

	<u>Level of Concern</u>
2422B_01 <i>Entire water body</i> depressed dissolved oxygen	CS

**2423 East Bay**

	<u>Level of Concern</u>
2423_02 <i>Remainder of segment</i> chlorophyll-a	<b>CS</b>

**2424A Highland Bayou (unclassified water body)**

	<u>Level of Concern</u>
2424A_01 <i>From the headwaters to FM 2004</i> depressed dissolved oxygen	<b>CS</b>
2424A_04 <i>From Fairwood Road to Bayou Lane</i> bacteria	<b>CN</b>

**2424C Marchand Bayou (unclassified water body)**

	<u>Level of Concern</u>
2424C_01 <i>Entire water body</i> bacteria	<b>CN</b>
depressed dissolved oxygen	<b>CS</b>

**2425 Clear Lake**

	<u>Level of Concern</u>
2425_01 <i>Entire segment</i> ammonia	<b>CS</b>
chlorophyll-a	<b>CS</b>
nitrate	<b>CS</b>
total phosphorus	<b>CS</b>

**2425B Jarbo Bayou (unclassified water body)**

	<u>Level of Concern</u>
2425B_01 <i>From headwaters to Lawrence Road</i> bacteria	<b>CN</b>

**2426 Tabbs Bay**

	<u>Level of Concern</u>
2426_01 <i>Entire segment</i>	
total phosphorus	CS
orthophosphorus	CS
ammonia	CS
nitrate	CS

**2427 San Jacinto Bay**

	<u>Level of Concern</u>
2427_01 <i>Entire segment</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**2428 Black Duck Bay**

	<u>Level of Concern</u>
2428_01 <i>Entire segment</i>	
chlorophyll-a	CS
total phosphorus	CS

**2429 Scott Bay**

	<u>Level of Concern</u>
2429_01 <i>Entire segment</i>	
total phosphorus	CS
ammonia	CS
chlorophyll-a	CS
orthophosphorus	CS

**2430 Burnett Bay**

	<u>Level of Concern</u>
<i>2430_01 Entire segment</i>	
total phosphorus	CS
orthophosphorus	CS
nitrate	CS
ammonia	CS
chlorophyll-a	CS

**2432B Willow Bayou**

	<u>Level of Concern</u>
<i>2432B_01 Entire water body</i>	
depressed dissolved oxygen	CS

**2432C Halls Bayou Tidal**

	<u>Level of Concern</u>
<i>2432C_01 Entire water body</i>	
depressed dissolved oxygen	CS

**2436 Barbours Cut**

	<u>Level of Concern</u>
<i>2436_01 Entire segment</i>	
ammonia	CS
nitrate	CS
orthophosphorus	CS
total phosphorus	CS

**2437 Texas City Ship Channel**

	<u>Level of Concern</u>
<i>2437_01 Entire segment</i>	
chlorophyll-a	CS
total phosphorus	CS
ammonia	CS

**2438 Bayport Channel**

		<u>Level of Concern</u>
2438_01	<i>Entire segment</i>	
	chlorophyll-a	CS
	nitrate	CS
	orthophosphorus	CS
	total phosphorus	CS

**2439 Lower Galveston Bay**

		<u>Level of Concern</u>
2439_01	<i>Area adjacent to the Texas City Ship Channel and Moses Lake</i>	
	nitrate	CS
2439_02	<i>Main portion of the bay</i>	
	chlorophyll-a	CS

**2441 East Matagorda Bay**

		<u>Level of Concern</u>
2441_01	<i>Caney Creek am and western shoreline area</i>	
	nitrate	CS
	orthophosphorus	CS
2441_02	<i>Remainder of segment</i>	
	nitrate	CS
	orthophosphorus	CS

**2451 Matagorda Bay/Powderhorn Lake**

		<u>Level of Concern</u>
2451_01	<i>Northern end of Matagorda Bay</i>	
	orthophosphorus	CS
	nitrate	CS
2451_02	<i>Remainder of segment</i>	
	nitrate	CS
	orthophosphorus	CS

**2452 Tres Palacios Bay/Turtle Bay**

		<u>Level of Concern</u>
2452_03	<i>Tres Palacios Creek Arm</i>	
	chlorophyll-a	CS
	total phosphorus	CS

**2452A Tres Palacios Harbor (unclassified water body)**

		<u>Level of Concern</u>
2452A_01	<i>Entire water body</i>	
	ammonia	CS

**2453 Lavaca Bay/Chocolate Bay**

		<u>Level of Concern</u>
2453_02	<i>North-northeastern portion of the bay near Point Comfort</i>	
	chlorophyll-a	CS

**2454 Cox Bay**

		<u>Level of Concern</u>
2454_01	<i>North end of bay near Cox Creek</i>	
	nitrate	CS
2454_02	<i>Remainder of Cox Bay</i>	
	nitrate	CS

**2454A Cox Lake (unclassified water body)**

		<u>Level of Concern</u>
2454A_01	<i>Entire water body</i>	
	chlorophyll-a	CS
	nitrate	CS
	total phosphorus	CS

**2456 Carancahua Bay**

	<u>Level of Concern</u>
2456_02 <i>Upper half of bay</i>	
nitrate	CS
orthophosphorus	CS
total phosphorus	CS
chlorophyll-a	CS

**2456A West Carancahua Creek Tidal (unclassified water body)**

	<u>Level of Concern</u>
2456A_01 <i>Entire water body</i>	
depressed dissolved oxygen	CS

**2461 Espiritu Santo Bay**

	<u>Level of Concern</u>
2461_01 <i>Entire segment</i>	
nitrate	CS

**2462 San Antonio Bay/Hynes Bay/Guadalupe Bay**

	<u>Level of Concern</u>
2462_01 <i>San Antonio and Hynes Bays</i>	
nitrate	CS

**2473 St. Charles Bay**

	<u>Level of Concern</u>
2473_01 <i>Entire bay</i>	
depressed dissolved oxygen	CS

**2484 Corpus Christi Inner Harbor**

	<u>Level of Concern</u>
2484_01 <i>Entire segment</i>	
ammonia	CS
chlorophyll-a	CS
nitrate	CS

**2485 Oso Bay**

	<u>Level of Concern</u>
2485_01 <i>Upper bay (Holly Road to County Hwy 24)</i>	
chlorophyll-a	CS
2485_02 <i>Middle bay (State Park Road 22 to Holly Road)</i>	
chlorophyll-a	CS
2485_03 <i>Lower portion of bay (Ocean Drive to State Park Road 22)</i>	
chlorophyll-a	CS
total phosphorus	CS
ammonia	CS

**2485A Oso Creek (unclassified water body)**

	<u>Level of Concern</u>
2485A_01 <i>Entire water body</i>	
nitrate	CS
total phosphorus	CS
chlorophyll-a	CS

**2491 Laguna Madre**

	<u>Level of Concern</u>
2491_01 <i>Upper portion of bay north of the Arroyo Colorado confluence</i>	
chlorophyll-a	CS
2491_02 <i>Area adjacent to the Arroyo Colorado confluence</i>	
bacteria	CN
chlorophyll-a	CS
nitrate	CS

**2492 Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada**

2492\_01 *Entire segment*  
chlorophyll-a

Level of Concern

**CS**

**2492A San Fernando Creek (unclassified water body)**

2492A\_01 *Entire water body*  
nitrate  
total phosphorus

Level of Concern

**CS**

**CS**

**2494 Brownsville Ship Channel**

2494\_01 *Brownsville Ship Channel*  
depressed dissolved oxygen

Level of Concern

**CS**

**2494A Port Isabel Fishing Harbor (unclassified water body)**

2494A\_01 *Entire water body*  
nitrate  
bacteria

Level of Concern

**CS**

**CN**