

**2004 Water Quality Inventory Summary of Water Bodies with Water Quality Concerns
(May 13, 2005)**

Water Quality, or Secondary, Concerns are identified for indicators such as nutrients that are not tied to support of a designated use with a quantitative criterion. Screening levels used to identify these concerns have generally not been adopted as standards with the exception of secondary drinking water standards.

For more information about secondary concerns and how they are evaluated, please see the document *Guidance for Assessing Texas Surface and Finished Drinking Water Quality Data* on the TCEQ Web site at http://www.tnrc.state.tx.us/water/quality/04_twqi303d/04_guidance.pdf

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0101	Canadian River Below Lake Meredith	portion in Hutchinson County	Nutrient Enrichment Concern	ammonia
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	chloride
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	chloride in finished drinking water
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	sulfate
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	sulfate in finished drinking water
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	total dissolved solids
0102	Lake Meredith	Downstream half of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	chloride
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	chloride in finished drinking water
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	sulfate
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	sulfate in finished drinking water
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	total dissolved solids
0102	Lake Meredith	Upstream half of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
0103A	East Amarillo Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0199A	Palo Duro Reservoir (unclassified water body)	Entire reservoir	Nutrient Enrichment Concern	ammonia
0199A	Palo Duro Reservoir (unclassified water body)	Entire reservoir	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0199A	Palo Duro Reservoir (unclassified water body)	Entire reservoir	Nutrient Enrichment Concern	orthophosphorus

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0199A	Palo Duro Reservoir (unclassified water body)	Entire reservoir	Nutrient Enrichment Concern	total phosphorus
0202D	Pine Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
0202D	Pine Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
0202E	Post Oak Creek (unclassified water body)	From lower end of segment to N. FM 1417	Narrative Criteria Concern	excessive algal growth
0203	Lake Texoma	Entire lake	Public Water Supply Concern	chloride in finished drinking water
0203	Lake Texoma	Entire lake	Public Water Supply Concern	increased costs due to demineralization
0203	Lake Texoma	Entire lake	Public Water Supply Concern	sulfate in finished drinking water
0203	Lake Texoma	Entire lake	Public Water Supply Concern	total dissolved solids in finished drinking water
0204	Red River Above Lake Texoma	Farmers Creek to Little Wichita River	Algal Growth Concern	excessive algal growth
0205	Red River Below Pease River	Wichita County line to China Creek	Algal Growth Concern	excessive algal growth
0211	Little Wichita River	East Fork confluence to dam	Algal Growth Concern	excessive algal growth
0214	Wichita River Below Diversion Lake Dam	FM 2393 to one mile above Eastland Lane	Algal Growth Concern	excessive algal growth
0214	Wichita River Below Diversion Lake Dam	FM 2393 to one mile above Eastland Lane	Nutrient Enrichment Concern	ammonia
0214	Wichita River Below Diversion Lake Dam	FM 2393 to one mile above Eastland Lane	Nutrient Enrichment Concern	orthophosphorus
0214	Wichita River Below Diversion Lake Dam	FM 2393 to one mile above Eastland Lane	Nutrient Enrichment Concern	total phosphorus
0214	Wichita River Below Diversion Lake Dam	FM 2393 to one mile above Eastland Lane	Sediment Contaminants Concern	nickel in sediment
0214A	Beaver Creek (unclassified water body)	Lower 25 miles of segment	Nutrient Enrichment Concern	ammonia
0216	Wichita River Below Lake Kemp Dam	Entire segment	Nutrient Enrichment Concern	ammonia
0220	Upper Pease/North Fork Pease River	Lower end to Middle Pease confluence	Nutrient Enrichment Concern	ammonia

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0226	South Fork Wichita River	King County line to low-water dam 6.6 miles east of Guthrie	Nutrient Enrichment Concern	ammonia
0226	South Fork Wichita River	Low-water dam to 0.5 mile upstream	Nutrient Enrichment Concern	ammonia
0229	Upper Prairie Dog Town Fork Red River	SH 207 to Palo Duro Canyon State Park north boundary	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0229	Upper Prairie Dog Town Fork Red River	SH 207 to Palo Duro Canyon State Park north boundary	Nutrient Enrichment Concern	orthophosphorus
0229	Upper Prairie Dog Town Fork Red River	SH 207 to Palo Duro Canyon State Park north boundary	Nutrient Enrichment Concern	total phosphorus
0229A	Lake Tanglewood (unclassified water body)	Entire lake	Algal Growth Concern	excessive algal growth
0229A	Lake Tanglewood (unclassified water body)	Entire lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0229A	Lake Tanglewood (unclassified water body)	Entire lake	Nutrient Enrichment Concern	orthophosphorus
0229A	Lake Tanglewood (unclassified water body)	Entire lake	Nutrient Enrichment Concern	total phosphorus
0301	Sulphur River Below Wright Patman Lake	Lower 9 miles	Algal Growth Concern	excessive algal growth
0302	Wright Patman Lake	4000 acres in upper portion of lake	Nutrient Enrichment Concern	total phosphorus
0302	Wright Patman Lake	500 acres in the northeast corner of lake	Algal Growth Concern	excessive algal growth
0306	Upper South Sulphur River	25 miles above SH 11	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0306	Upper South Sulphur River	25 miles above SH 11	Nutrient Enrichment Concern	orthophosphorus
0401	Caddo Lake	Clinton Lake	Fish Tissue Contaminants Concern	mercury in fish tissue
0401	Caddo Lake	Clinton Lake	Nutrient Enrichment Concern	ammonia
0401	Caddo Lake	Hells Half Acre	Sediment Contaminants Concern	barium in sediment
0401	Caddo Lake	Hells Half Acre	Sediment Contaminants Concern	mercury in sediment
0401	Caddo Lake	Hells Half Acre	Sediment Contaminants Concern	selenium in sediment
0401	Caddo Lake	Hells Half Acre	Sediment Contaminants Concern	zinc in sediment
0401	Caddo Lake	Lower 5000 acres	Nutrient Enrichment Concern	ammonia
0401	Caddo Lake	Lower 5000 acres	Sediment Contaminants Concern	lead in sediment

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0401	Caddo Lake	Lower 5000 acres	Sediment Contaminants Concern	mercury in sediment
0401	Caddo Lake	Lower 5000 acres	Sediment Contaminants Concern	zinc in sediment
0401	Caddo Lake	Mid-lake near Uncertain	Narrative Criteria Concern	depressed dissolved oxygen
0402	Big Cypress Creek Below Lake O' the Pines	11 miles below Black Cypress Creek	Algal Growth Concern	excessive algal growth
0402A	Black Cypress Bayou (unclassified water body)	Middle 1 mile, Pruitt Lake	Fish Tissue Contaminants Concern	mercury in fish tissue
0402A	Black Cypress Bayou (unclassified water body)	Middle 1 mile, Pruitt Lake	Narrative Criteria Concern	metals in sediment
0403	Lake O' the Pines	Upper 3700 acres	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0403	Lake O' the Pines	Upper 3700 acres	Nutrient Enrichment Concern	total phosphorus
0404	Big Cypress Creek Below Lake Bob Sandlin	Upper 18 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0404	Big Cypress Creek Below Lake Bob Sandlin	Upper 18 miles	Nutrient Enrichment Concern	orthophosphorus
0404	Big Cypress Creek Below Lake Bob Sandlin	Upper 18 miles	Nutrient Enrichment Concern	total phosphorus
0404A	Ellison Creek Reservoir (unclassified water body)	Barnes Creek arm	Narrative Criteria Concern	metals in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Barnes Creek arm	Sediment Contaminants Concern	metals in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Entire reservoir	Fish Tissue Contaminants Concern	PCBs in fish tissue
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Narrative Criteria Concern	acute toxicity in sediment to aquatic organisms
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Narrative Criteria Concern	metals in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	arsenic in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	cadmium in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	chromium in sediment

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	copper in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	lead in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	mercury in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	nickel in sediment
0404A	Ellison Creek Reservoir (unclassified water body)	Southeast part of the reservoir near the spillway	Sediment Contaminants Concern	zinc in sediment
0406	Black Bayou	Upper 12 miles	Nutrient Enrichment Concern	ammonia
0407	James' Bayou	Upper 25 miles of segment	Nutrient Enrichment Concern	ammonia
0409A	Lilly Creek (unclassified water body)	Entire segment	Nutrient Enrichment Concern	ammonia
0504	Toledo Bend Reservoir	Tenaha Creek arm	Nutrient Enrichment Concern	orthophosphorus
0504	Toledo Bend Reservoir	Uppermost 5120 acres of reservoir	Algal Growth Concern	excessive algal growth
0507	Lake Tawakoni	Cowleech Fork of Sabine River arm	Algal Growth Concern	excessive algal growth
0507	Lake Tawakoni	Kitsee Inlet	Algal Growth Concern	excessive algal growth
0507	Lake Tawakoni	Kitsee Inlet	Nutrient Enrichment Concern	orthophosphorus
0507	Lake Tawakoni	Lowermost 5,120 acres of reservoir, adjacent to dam	Algal Growth Concern	excessive algal growth
0507A	Cowleech Fork Sabine River (unclassified water body)	Lower 10 miles, downstream of Long Branch confluence	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0507A	Cowleech Fork Sabine River (unclassified water body)	Lower 10 miles, downstream of Long Branch confluence	Nutrient Enrichment Concern	orthophosphorus
0507B	Long Branch (unclassified water body)	Entire creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0512	Lake Fork Reservoir	Caney Creek arm, centering on FM 515	Algal Growth Concern	excessive algal growth
0512	Lake Fork Reservoir	Lake Fork Creek arm, centering on FM 515	Algal Growth Concern	excessive algal growth
0512A	Running Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0512A	Running Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0512B	Elm Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	ammonia
0601A	Star Lake Canal (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0601A	Star Lake Canal (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
0601A	Star Lake Canal (unclassified water body)	Entire water body	Nutrient Enrichment Concern	total phosphorus
0604A	Cedar Creek (unclassified water body)	Lower area downstream of FM 2497	Nutrient Enrichment Concern	ammonia
0604A	Cedar Creek (unclassified water body)	Lower area downstream of FM 2497	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0604B	Hurricane Creek (unclassified water body)	Lower 2 miles	Nutrient Enrichment Concern	ammonia
0604C	Jack Creek (unclassified water body)	Lower 8 miles	Nutrient Enrichment Concern	ammonia
0604C	Jack Creek (unclassified water body)	Lower 8 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0604M	Biloxi Creek (unclassified water body)	Upper portion above CR 228	Nutrient Enrichment Concern	total phosphorus
0605	Lake Palestine	Headwaters (Neches River arm)	Nutrient Enrichment Concern	ammonia
0605	Lake Palestine	Headwaters (Neches River arm)	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0605A	Kickapoo Creek (unclassified water body)	Downstream of FM 1803	Nutrient Enrichment Concern	ammonia
0606	Neches River Above Lake Palestine	Lower boundary to Prairie Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0608G	Lake Kimball (unclassified water body)	Entire lake	Fish Tissue Contaminants Concern	mercury in fish tissue
0610	Sam Rayburn Reservoir	Bear Creek arm	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Bear Creek arm	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Extreme upper Angelina River arm	Narrative Criteria Concern	metals in sediment

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0610	Sam Rayburn Reservoir	Extreme upper Angelina River arm	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Lower Angelina River arm	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Lower Angelina River arm	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Main pool by the dam	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Main pool by the dam	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Mid-Angelina River arm (SH 147)	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Mid-Angelina River arm (SH 147)	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Upper Angelina River arm	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Upper Angelina River arm	Nutrient Enrichment Concern	total phosphorus
0610	Sam Rayburn Reservoir	Upper Angelina River arm	Sediment Contaminants Concern	arsenic in sediment
0610	Sam Rayburn Reservoir	Upper Angelina River arm	Sediment Contaminants Concern	zinc in sediment
0610	Sam Rayburn Reservoir	Upper Ayish Bayou arm	Narrative Criteria Concern	metals in sediment
0610	Sam Rayburn Reservoir	Upper Ayish Bayou arm	Sediment Contaminants Concern	arsenic in sediment
0611B	La Nana Bayou (unclassified water body)	Mouth to unimproved road near FM 3228/1275	Nutrient Enrichment Concern	ammonia
0611D	West Mud Creek (unclassified water body)	Mouth to US 69	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0615	Angelina River/Sam Rayburn Reservoir	Downstream of Papermill Creek	Narrative Criteria Concern	color
0615	Angelina River/Sam Rayburn Reservoir	Downstream of Papermill Creek	Nutrient Enrichment Concern	ammonia
0615	Angelina River/Sam Rayburn Reservoir	Downstream of Papermill Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0615	Angelina River/Sam Rayburn Reservoir	Downstream of Papermill Creek	Nutrient Enrichment Concern	orthophosphorus
0615	Angelina River/Sam Rayburn Reservoir	Downstream of Papermill Creek	Nutrient Enrichment Concern	total phosphorus
0615	Angelina River/Sam Rayburn Reservoir	Upstream of Papermill Creek	Narrative Criteria Concern	color
0615	Angelina River/Sam Rayburn Reservoir	Upstream of Papermill Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0615A	Papermill Creek (unclassified water body)	Lower 9 miles	Narrative Criteria Concern	color
0615A	Papermill Creek (unclassified water body)	Lower 9 miles	Nutrient Enrichment Concern	ammonia
0615A	Papermill Creek (unclassified water body)	Lower 9 miles	Nutrient Enrichment Concern	total phosphorus
0701	Taylor Bayou Above Tidal	Lower 8 miles of segment	Algal Growth Concern	excessive algal growth
0704	Hillebrandt Bayou	From confluence with Bayou Din to upper end of segment	Nutrient Enrichment Concern	ammonia
0704	Hillebrandt Bayou	From confluence with Taylor Bayou to confluence with Bayou Din	Algal Growth Concern	excessive algal growth
0704	Hillebrandt Bayou	From confluence with Taylor Bayou to confluence with Bayou Din	Nutrient Enrichment Concern	ammonia
0803	Lake Livingston	Lowermost portion of reservoir, adjacent to dam	Algal Growth Concern	excessive algal growth
0803	Lake Livingston	Lowermost portion of reservoir, adjacent to dam	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Middle portion of reservoir, centering on US 190	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0803	Lake Livingston	Middle portion of reservoir, centering on US 190	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Middle portion of reservoir, centering on US 190	Nutrient Enrichment Concern	total phosphorus
0803	Lake Livingston	Middle portion of reservoir, downstream of Kickapoo Creek	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Riverine portion of reservoir, centering on SH 21	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0803	Lake Livingston	Riverine portion of reservoir, centering on SH 21	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Riverine portion of reservoir, centering on SH 21	Nutrient Enrichment Concern	total phosphorus
0803	Lake Livingston	Upper portion of reservoir, centering on SH 19	Algal Growth Concern	excessive algal growth

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0803	Lake Livingston	Upper portion of reservoir, centering on SH 19	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0803	Lake Livingston	Upper portion of reservoir, centering on SH 19	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Upper portion of reservoir, centering on SH 19	Nutrient Enrichment Concern	total phosphorus
0803	Lake Livingston	Upper portion of reservoir, west of Carlisle	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0803	Lake Livingston	Upper portion of reservoir, west of Carlisle	Nutrient Enrichment Concern	orthophosphorus
0803	Lake Livingston	Upper portion of reservoir, west of Carlisle	Nutrient Enrichment Concern	total phosphorus
0803A	Harmon Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	orthophosphorus
0803A	Harmon Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	total phosphorus
0804	Trinity River Above Lake Livingston	12 miles upstream to 13 miles downstream US 79	Algal Growth Concern	excessive algal growth
0804	Trinity River Above Lake Livingston	12 miles upstream to 13 miles downstream US 79	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0804	Trinity River Above Lake Livingston	12 miles upstream to 13 miles downstream US 79	Nutrient Enrichment Concern	orthophosphorus
0804	Trinity River Above Lake Livingston	12 miles upstream to 13 miles downstream US 79	Nutrient Enrichment Concern	total phosphorus
0804	Trinity River Above Lake Livingston	9.5 miles upstream to 15.5 miles downstream of US 287	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0804	Trinity River Above Lake Livingston	9.5 miles upstream to 15.5 miles downstream of US 287	Nutrient Enrichment Concern	total phosphorus
0804	Trinity River Above Lake Livingston	Lower 25 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0804	Trinity River Above Lake Livingston	Lower 25 miles of segment	Nutrient Enrichment Concern	orthophosphorus
0804	Trinity River Above Lake Livingston	Lower 25 miles of segment	Nutrient Enrichment Concern	total phosphorus

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0804	Trinity River Above Lake Livingston	Upper 22 miles of segment	Algal Growth Concern	excessive algal growth
0804	Trinity River Above Lake Livingston	Upper 22 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0804	Trinity River Above Lake Livingston	Upper 22 miles of segment	Nutrient Enrichment Concern	orthophosphorus
0804	Trinity River Above Lake Livingston	Upper 22 miles of segment	Nutrient Enrichment Concern	total phosphorus
0805	Upper Trinity River	11 mile reach near S. Loop 12	Nutrient Enrichment Concern	ammonia
0805	Upper Trinity River	11 mile reach near S. Loop 12	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0805	Upper Trinity River	11 mile reach near S. Loop 12	Nutrient Enrichment Concern	orthophosphorus
0805	Upper Trinity River	11 mile reach near S. Loop 12	Nutrient Enrichment Concern	total phosphorus
0805	Upper Trinity River	25 mile reach near FM 85	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0805	Upper Trinity River	25 mile reach near FM 85	Nutrient Enrichment Concern	orthophosphorus
0805	Upper Trinity River	25 mile reach near FM 85	Nutrient Enrichment Concern	total phosphorus
0805	Upper Trinity River	25 mile reach near SH 34	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0805	Upper Trinity River	25 mile reach near SH 34	Nutrient Enrichment Concern	orthophosphorus
0805	Upper Trinity River	Upper 8 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0805	Upper Trinity River	Upper 8 miles	Nutrient Enrichment Concern	orthophosphorus
0805	Upper Trinity River	Upper 8 miles	Nutrient Enrichment Concern	total phosphorus
0806	West Fork Trinity River Below Lake Worth	Lower 22 miles of the segment	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Ash Creek cove	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Indian Creek cove	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Lower portion of reservoir east of Walnut Creek cove	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Lowermost portion of reservoir near east end of dam	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Middle portion of reservoir near Cole subdivision	Algal Growth Concern	excessive algal growth
0809	Eagle Mountain Reservoir	Upper portion of reservoir near Newark Beach	Algal Growth Concern	excessive algal growth

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0809	Eagle Mountain Reservoir	Upper portion of reservoir near Newark Beach	Nutrient Enrichment Concern	total phosphorus
0809	Eagle Mountain Reservoir	Walnut Creek cove	Algal Growth Concern	excessive algal growth
0815	Bardwell Reservoir	Entire reservoir	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0818	Cedar Creek Reservoir	Cedar Creek cove	Algal Growth Concern	excessive algal growth
0818	Cedar Creek Reservoir	Cedar Creek cove	Nutrient Enrichment Concern	ammonia
0818	Cedar Creek Reservoir	Cedar Creek cove	Nutrient Enrichment Concern	orthophosphorus
0818	Cedar Creek Reservoir	Cedar Creek cove	Nutrient Enrichment Concern	total phosphorus
0818	Cedar Creek Reservoir	Lower portion of reservoir east of Key Ranch Estates	Algal Growth Concern	excessive algal growth
0818	Cedar Creek Reservoir	Lowermost portion of reservoir adjacent to dam	Algal Growth Concern	excessive algal growth
0818	Cedar Creek Reservoir	Middle portion of reservoir downstream of Twin Creeks cove	Algal Growth Concern	excessive algal growth
0818	Cedar Creek Reservoir	Middle portion of reservoir downstream of Twin Creeks cove	Nutrient Enrichment Concern	ammonia
0818	Cedar Creek Reservoir	Upper portion of reservoir adjacent to Lacy Fork cove	Algal Growth Concern	excessive algal growth
0819	East Fork Trinity River	Entire segment	Nutrient Enrichment Concern	ammonia
0819	East Fork Trinity River	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0819	East Fork Trinity River	Entire segment	Nutrient Enrichment Concern	orthophosphorus
0820	Lake Ray Hubbard	Lower portion of East Fork arm, centering on IH 30	Algal Growth Concern	excessive algal growth
0820	Lake Ray Hubbard	Lower portion of East Fork arm, centering on IH 30	Nutrient Enrichment Concern	ammonia
0820	Lake Ray Hubbard	Lower portion of East Fork arm, centering on IH 30	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0820	Lake Ray Hubbard	Middle portion of East Fork arm, centering on SH 66	Algal Growth Concern	excessive algal growth
0820	Lake Ray Hubbard	Middle portion of East Fork arm, centering on SH 66	Nutrient Enrichment Concern	ammonia

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0820C	Muddy Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	ammonia
0820C	Muddy Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0821	Lake Lavon	East Fork arm	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0821	Lake Lavon	Lowermost portion of reservoir	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0822	Elm Fork Trinity River Below Lewisville Lake	4.5 miles upstream to 7.5 miles downstream DWU intake	Algal Growth Concern	excessive algal growth
0822	Elm Fork Trinity River Below Lewisville Lake	4.5 miles upstream to 7.5 miles downstream DWU intake	Nutrient Enrichment Concern	ammonia
0822	Elm Fork Trinity River Below Lewisville Lake	Upper 1.5 miles of segment	Algal Growth Concern	excessive algal growth
0822	Elm Fork Trinity River Below Lewisville Lake	Upper 1.5 miles of segment	Nutrient Enrichment Concern	ammonia
0823	Lewisville Lake	Hickory Creek arm	Nutrient Enrichment Concern	ammonia
0823	Lewisville Lake	Little Elm Creek arm	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0823A	Little Elm Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	ammonia
0824	Elm Fork Trinity River Above Ray Roberts Lake	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	Algal Growth Concern	excessive algal growth
0824	Elm Fork Trinity River Above Ray Roberts Lake	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0824	Elm Fork Trinity River Above Ray Roberts Lake	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	Nutrient Enrichment Concern	orthophosphorus
0824	Elm Fork Trinity River Above Ray Roberts Lake	2 mile reach near unmarked county road, 1.4 km downstream Gainesville WWTP	Nutrient Enrichment Concern	total phosphorus
0824	Elm Fork Trinity River Above Ray Roberts Lake	25 mile reach near FM 3108	Narrative Criteria Concern	excessive algal growth
0824	Elm Fork Trinity River Above Ray Roberts Lake	Lower 7.5 miles of segment	Algal Growth Concern	excessive algal growth

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0824	Elm Fork Trinity River Above Ray Roberts Lake	Lower 7.5 miles of segment	Nutrient Enrichment Concern	ammonia
0824	Elm Fork Trinity River Above Ray Roberts Lake	Lower 7.5 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0824	Elm Fork Trinity River Above Ray Roberts Lake	Lower 7.5 miles of segment	Nutrient Enrichment Concern	orthophosphorus
0824	Elm Fork Trinity River Above Ray Roberts Lake	Lower 7.5 miles of segment	Nutrient Enrichment Concern	total phosphorus
0826A	Denton Creek (unclassified water body)	Lower 7.9 miles of creek	Nutrient Enrichment Concern	ammonia
0830	Benbrook Lake	Lower portion of reservoir	Algal Growth Concern	excessive algal growth
0830	Benbrook Lake	Lower portion of reservoir	Nutrient Enrichment Concern	ammonia
0830	Benbrook Lake	Middle portion of reservoir	Algal Growth Concern	excessive algal growth
0830	Benbrook Lake	Upper portion of reservoir	Algal Growth Concern	excessive algal growth
0831	Clear Fork Trinity River Below Lake Weatherford	Lower 12.75 miles, downstream from South Fork Trinity River confluence	Nutrient Enrichment Concern	orthophosphorus
0836	Richland-Chambers Reservoir	Confluence of Richland and Chambers Creek arms	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0836	Richland-Chambers Reservoir	Lower portion of Richland Creek arm	Algal Growth Concern	excessive algal growth
0836	Richland-Chambers Reservoir	Lowermost portion of reservoir, adjacent to dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0840	Ray Roberts Lake	Buck Creek cove	Nutrient Enrichment Concern	ammonia
0840	Ray Roberts Lake	Buck Creek cove	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0840	Ray Roberts Lake	Upper portion of Elm Fork arm	Nutrient Enrichment Concern	ammonia
0840	Ray Roberts Lake	Upper portion of Jordan Creek arm	Nutrient Enrichment Concern	ammonia
0840	Ray Roberts Lake	Upper portion of Jordan Creek arm	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0840	Ray Roberts Lake	Upper portion of Jordan Creek arm	Nutrient Enrichment Concern	orthophosphorus
0840	Ray Roberts Lake	Upper portion of Jordan Creek arm	Nutrient Enrichment Concern	total phosphorus
0840A	Unnamed tributary of Jordan Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
0840A	Unnamed tributary of Jordan Creek (unclassified water body)	Entire creek	Nutrient Enrichment Concern	orthophosphorus
0841	Lower West Fork Trinity River	Lower 14 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
0841	Lower West Fork Trinity River	Lower 14 miles of segment	Nutrient Enrichment Concern	orthophosphorus
0841	Lower West Fork Trinity River	Lower 14 miles of segment	Nutrient Enrichment Concern	total phosphorus
1002	Lake Houston	East Fork San Jacinto River arm	Nutrient Enrichment Concern	orthophosphorus
1002	Lake Houston	East Fork San Jacinto River arm	Nutrient Enrichment Concern	total phosphorus
1002	Lake Houston	Mid-lake FM 1960 to Missouri-Pacific RR	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1002	Lake Houston	Mid-lake FM 1960 to Missouri-Pacific RR	Nutrient Enrichment Concern	orthophosphorus
1002	Lake Houston	Mid-lake FM 1960 to Missouri-Pacific RR	Nutrient Enrichment Concern	total phosphorus
1002	Lake Houston	Missouri-Pacific RR to dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1002	Lake Houston	Missouri-Pacific RR to dam	Nutrient Enrichment Concern	orthophosphorus
1002	Lake Houston	Missouri-Pacific RR to dam	Nutrient Enrichment Concern	total phosphorus
1002	Lake Houston	West Fork San Jacinto River arm	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1002	Lake Houston	West Fork San Jacinto River arm	Nutrient Enrichment Concern	orthophosphorus
1002	Lake Houston	West Fork San Jacinto River arm	Nutrient Enrichment Concern	total phosphorus
1004	West Fork San Jacinto River	IH 45 to a point 10 miles downstream	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1004	West Fork San Jacinto River	IH 45 to a point 10 miles downstream	Nutrient Enrichment Concern	orthophosphorus
1006	Houston Ship Channel Tidal	Goodyear Creek Tidal	Narrative Criteria Concern	bacteria
1006	Houston Ship Channel Tidal	Goodyear Creek Tidal	Nutrient Enrichment Concern	ammonia
1006	Houston Ship Channel Tidal	Houston Ship Channel Tidal	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	1,3-dichlorobenzene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	acenaphthene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	acenaphthylene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	anthracene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	barium in sediment

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	benzo(a)anthracene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	benzo(a)pyrene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	benzo(b)fluoranthene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	benzo(k)fluoranthene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	bis(2-ethylhexyl) phthalate in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	chromium in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	chrysene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	copper in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	fluoranthene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	fluorene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	hexachlorobenzene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	hexachlorobutadiene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	mercury in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	naphthalene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	nickel in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	phenanthrene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	pyrene in sediment
1006	Houston Ship Channel Tidal	Patrick Bayou Tidal	Sediment Contaminants Concern	zinc in sediment
1006D	Halls Bayou Below US 59 (unclassified water body)	From US 59 to Hirsch Road	Nutrient Enrichment Concern	ammonia
1006D	Halls Bayou Below US 59 (unclassified water body)	Tidwell Road to confluence with Greens Bayou	Nutrient Enrichment Concern	ammonia
1006E	Halls Bayou Above US 59 (unclassified water body)	Entire stream reach	Nutrient Enrichment Concern	ammonia
1006F	Big Gulch Above Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1006H	Spring Gully Above Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1006J	Unnamed Tributary of Halls Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1007	Houston Ship Channel/Buffalo Bayou Tidal	Berry Bayou Tidal	Narrative Criteria Concern	bacteria
1007	Houston Ship Channel/Buffalo Bayou Tidal	Brays Bayou Tidal	Nutrient Enrichment Concern	ammonia
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Nutrient Enrichment Concern	ammonia
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Nutrient Enrichment Concern	orthophosphorus
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Nutrient Enrichment Concern	total phosphorus
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Sediment Contaminants Concern	cadmium in sediment
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Sediment Contaminants Concern	copper in sediment
1007	Houston Ship Channel/Buffalo Bayou Tidal	Houston Ship Channel/Buffalo Bayou Tidal	Sediment Contaminants Concern	zinc in sediment
1007	Houston Ship Channel/Buffalo Bayou Tidal	Sims Bayou Tidal	Nutrient Enrichment Concern	ammonia
1007	Houston Ship Channel/Buffalo Bayou Tidal	Sims Bayou Tidal	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1007	Houston Ship Channel/Buffalo Bayou Tidal	Sims Bayou Tidal	Nutrient Enrichment Concern	orthophosphorus
1007	Houston Ship Channel/Buffalo Bayou Tidal	Sims Bayou Tidal	Nutrient Enrichment Concern	total phosphorus
1007	Houston Ship Channel/Buffalo Bayou Tidal	Vince Bayou Tidal	Nutrient Enrichment Concern	ammonia
1007	Houston Ship Channel/Buffalo Bayou Tidal	Vince Bayou Tidal	Nutrient Enrichment Concern	orthophosphorus
1007	Houston Ship Channel/Buffalo Bayou Tidal	Vince Bayou Tidal	Nutrient Enrichment Concern	total phosphorus

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1007B	Brays Bayou Above Tidal (unclassified water body)	From 11.5km upstream of confluence with Houston Ship Channel (Brays Bayou Tidal) to SH 6	Nutrient Enrichment Concern	ammonia
1007B	Brays Bayou Above Tidal (unclassified water body)	From 11.5km upstream of confluence with Houston Ship Channel (Brays Bayou Tidal) to SH 6	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1007B	Brays Bayou Above Tidal (unclassified water body)	From 11.5km upstream of confluence with Houston Ship Channel (Brays Bayou Tidal) to SH 6	Nutrient Enrichment Concern	orthophosphorus
1007B	Brays Bayou Above Tidal (unclassified water body)	From 11.5km upstream of confluence with Houston Ship Channel (Brays Bayou Tidal) to SH 6	Nutrient Enrichment Concern	total phosphorus
1007C	Keegans Bayou Above Tidal (unclassified water body)	From Harris County line to confluence with Brays Bayou	Nutrient Enrichment Concern	ammonia
1007D	Sims Bayou Above Tidal (unclassified water body)	From 11.0km upstream of confluence with Houston Ship Channel (Sims Bayou Tidal) to Hiram Clarke	Nutrient Enrichment Concern	ammonia
1007F	Berry Bayou Above Tidal (unclassified water body)	1.5 miles upstream from confluence with Sims Bayou to SH 3	Nutrient Enrichment Concern	ammonia
1007G	Kuhlman Gully Above Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1007H	Pine Gully Above Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1007I	Plum Creek Above Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1007K	Country Club Bayou Above Tidal (unclassified water body)	Entire segment	Nutrient Enrichment Concern	ammonia
1007N	Unnamed Non-Tidal Tributary of Sims Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1007O	Unnamed Non-Tidal Tributary of Buffalo Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1007P	Brays Bayou Above Tidal (unclassified water body)	From Alief Clodine Road to SH 6	Nutrient Enrichment Concern	ammonia
1007Q	Sims Bayou Above Tidal (unclassified water body)	From Tiffany Drive to Hiram Creek	Nutrient Enrichment Concern	ammonia
1007Q	Sims Bayou Above Tidal (unclassified water body)	From Tiffany Drive to Hiram Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1007Q	Sims Bayou Above Tidal (unclassified water body)	From Tiffany Drive to Hiram Creek	Nutrient Enrichment Concern	orthophosphorus
1007Q	Sims Bayou Above Tidal (unclassified water body)	From Tiffany Drive to Hiram Creek	Nutrient Enrichment Concern	total phosphorus
1007Q	Sims Bayou Above Tidal (unclassified water body)	From just south of West Orem Road to South Post Oak	Nutrient Enrichment Concern	ammonia
1007R	Hunting Bayou Above Tidal (unclassified water body)	From Bains Street to Sayers Street (South Fork)	Nutrient Enrichment Concern	ammonia
1007R	Hunting Bayou Above Tidal (unclassified water body)	From Falls Street to Loop 610 (South of US 90A)	Nutrient Enrichment Concern	ammonia
1007R	Hunting Bayou Above Tidal (unclassified water body)	From Loop 610 to IH 10	Nutrient Enrichment Concern	ammonia
1008	Spring Creek	IH 45 to confluence with Lake Houston	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1008	Spring Creek	IH 45 to confluence with Lake Houston	Nutrient Enrichment Concern	orthophosphorus
1008	Spring Creek	IH 45 to confluence with Lake Houston	Nutrient Enrichment Concern	total phosphorus
1008	Spring Creek	SH 249 to IH 45	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1008	Spring Creek	SH 249 to IH 45	Nutrient Enrichment Concern	orthophosphorus
1008	Spring Creek	SH 249 to IH 45	Nutrient Enrichment Concern	total phosphorus
1008B	Upper Panther Branch (unclassified water body)	From 0.13 mile downstream of Gosling Road to confluence with Lake Woodlands	Nutrient Enrichment Concern	ammonia
1008B	Upper Panther Branch (unclassified water body)	From 0.13 mile downstream of Gosling Road to confluence with Lake Woodlands	Nutrient Enrichment Concern	total phosphorus
1008B	Upper Panther Branch (unclassified water body)	From confluence with Bear Branch to 0.13 mile downstream of Gosling Road	Nutrient Enrichment Concern	total phosphorus

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1008G	Upper Panther Branch above Bear Branch (unclassified water body)	Entire reach	Nutrient Enrichment Concern	ammonia
1009	Cypress Creek	IH 45 to confluence with Spring Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1009	Cypress Creek	IH 45 to confluence with Spring Creek	Nutrient Enrichment Concern	orthophosphorus
1009	Cypress Creek	IH 45 to confluence with Spring Creek	Nutrient Enrichment Concern	total phosphorus
1009	Cypress Creek	SH 249 to IH 45	Nutrient Enrichment Concern	ammonia
1009	Cypress Creek	SH 249 to IH 45	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1009	Cypress Creek	SH 249 to IH 45	Nutrient Enrichment Concern	orthophosphorus
1009	Cypress Creek	SH 249 to IH 45	Nutrient Enrichment Concern	total phosphorus
1009	Cypress Creek	US 290 to SH 249	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1009	Cypress Creek	US 290 to SH 249	Nutrient Enrichment Concern	orthophosphorus
1009	Cypress Creek	US 290 to SH 249	Nutrient Enrichment Concern	total phosphorus
1009	Cypress Creek	Upper portion of segment to downstream of US 290	Nutrient Enrichment Concern	ammonia
1013	Buffalo Bayou Tidal	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1013	Buffalo Bayou Tidal	Entire segment	Nutrient Enrichment Concern	orthophosphorus
1013	Buffalo Bayou Tidal	Entire segment	Nutrient Enrichment Concern	total phosphorus
1013A	Little White Oak Bayou (unclassified water body)	From RR tracks north of IH 610 to Trimble St	Nutrient Enrichment Concern	ammonia
1013A	Little White Oak Bayou (unclassified water body)	From Trimble St to confluence with White Oak Bayou	Nutrient Enrichment Concern	ammonia
1013C	Unnamed Non-Tidal Tributary of Buffalo Bayou Tidal (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1014	Buffalo Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	ammonia
1014	Buffalo Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1014	Buffalo Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	orthophosphorus
1014	Buffalo Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	total phosphorus
1014M	Neimans Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1014N	Rummel Creek (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1016	Greens Bayou Above Tidal	IH 45 to US 59	Nutrient Enrichment Concern	ammonia
1016	Greens Bayou Above Tidal	Upstream FM 1960 to IH 45	Nutrient Enrichment Concern	ammonia
1016	Greens Bayou Above Tidal	Upstream FM 1960 to IH 45	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1016	Greens Bayou Above Tidal	Upstream FM 1960 to IH 45	Nutrient Enrichment Concern	orthophosphorus
1016	Greens Bayou Above Tidal	Upstream FM 1960 to IH 45	Nutrient Enrichment Concern	total phosphorus
1016A	Garners Bayou (unclassified water body)	From Williams Gully confluence to confluence with Greens Bayou	Nutrient Enrichment Concern	ammonia
1016A	Garners Bayou (unclassified water body)	From a point adjacent to Vegas Road to Williams Gully confluence	Nutrient Enrichment Concern	ammonia
1016C	Unnamed Tributary of Greens Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1016D	Unnamed Tributary of Greens Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1017	Whiteoak Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	ammonia
1017	Whiteoak Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1017	Whiteoak Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	orthophosphorus
1017	Whiteoak Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	total phosphorus
1017A	Brickhouse Gully/Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1017B	Cole Creek (unclassified water body)	From Flintlock Street to confluence with White Oak Bayou	Nutrient Enrichment Concern	ammonia
1017D	Unnamed Tributary of White Oak Bayou (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1101B	Chigger Creek (unclassified water body)	FM 528 to the confluence with Clear Creek	Nutrient Enrichment Concern	ammonia
1102	Clear Creek Above Tidal	FM 1959 to upstream of FM 528	Nutrient Enrichment Concern	ammonia
1102	Clear Creek Above Tidal	FM 1959 to upstream of FM 528	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1102	Clear Creek Above Tidal	FM 1959 to upstream of FM 528	Nutrient Enrichment Concern	orthophosphorus
1102	Clear Creek Above Tidal	FM 1959 to upstream of FM 528	Nutrient Enrichment Concern	total phosphorus
1102A	Cowart Creek (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1102B	Mary's Creek/ North Fork Mary's Creek (unclassified water body)	Entire stream	Nutrient Enrichment Concern	ammonia
1104	Dickinson Bayou Above Tidal	Entire segment	Nutrient Enrichment Concern	ammonia
1111	Old Brazos River Channel Tidal	Entire segment	Sediment Contaminants Concern	barium in sediment
1111	Old Brazos River Channel Tidal	Entire segment	Sediment Contaminants Concern	copper in sediment
1111	Old Brazos River Channel Tidal	Entire segment	Sediment Contaminants Concern	nickel in sediment
1113	Armand Bayou Tidal	Upper segment boundary to Bay Area Blvd.	Algal Growth Concern	excessive algal growth
1202	Brazos River Below Navasota River	Upper portion of segment	Algal Growth Concern	excessive algal growth
1202H	Allen's Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1203	Whitney Lake	Brazos River arm of Whitney Lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1203	Whitney Lake	Brazos River arm of Whitney Lake	Public Water Supply Concern	chloride
1203	Whitney Lake	Middle portion of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1203	Whitney Lake	Middle portion of lake	Public Water Supply Concern	chloride
1203	Whitney Lake	Nolan River arm of Whitney Lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1203	Whitney Lake	Nolan River arm of Whitney Lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1203	Whitney Lake	Nolan River arm of Whitney Lake	Public Water Supply Concern	chloride
1203	Whitney Lake	Whitney Lake near dam	Narrative Criteria Concern	harmful algal blooms/golden alga
1203	Whitney Lake	Whitney Lake near dam	Public Water Supply Concern	chloride
1205	Lake Granbury	Downstream portion of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1205	Lake Granbury	Downstream portion of lake	Public Water Supply Concern	chloride

2004 Water Quality Inventory Summary of Water Bodies with Water Quality Concerns

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1205	Lake Granbury	Downstream portion of lake	Public Water Supply Concern	increased costs due to demineralization
1205	Lake Granbury	Downstream portion of lake	Public Water Supply Concern	total dissolved solids
1205	Lake Granbury	Portion of lake adjacent to the City of Granbury	Narrative Criteria Concern	harmful algal blooms/golden alga
1205	Lake Granbury	Portion of lake adjacent to the City of Granbury	Public Water Supply Concern	chloride
1205	Lake Granbury	Portion of lake adjacent to the City of Granbury	Public Water Supply Concern	increased costs due to demineralization
1205	Lake Granbury	Portion of lake adjacent to the City of Granbury	Public Water Supply Concern	total dissolved solids
1205	Lake Granbury	Portion of lake adjacent to the City of Oak Trail	Narrative Criteria Concern	harmful algal blooms/golden alga
1205	Lake Granbury	Portion of lake adjacent to the City of Oak Trail	Public Water Supply Concern	chloride
1205	Lake Granbury	Portion of lake adjacent to the City of Oak Trail	Public Water Supply Concern	increased costs due to demineralization
1205	Lake Granbury	Portion of lake adjacent to the City of Oak Trail	Public Water Supply Concern	total dissolved solids
1205	Lake Granbury	Portion of lake downstream of Granbury	Narrative Criteria Concern	harmful algal blooms/golden alga
1205	Lake Granbury	Portion of lake downstream of Granbury	Public Water Supply Concern	chloride
1205	Lake Granbury	Portion of lake downstream of Granbury	Public Water Supply Concern	increased costs due to demineralization
1205	Lake Granbury	Portion of lake downstream of Granbury	Public Water Supply Concern	total dissolved solids
1205	Lake Granbury	Upstream portion of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1205	Lake Granbury	Upstream portion of lake	Public Water Supply Concern	chloride
1205	Lake Granbury	Upstream portion of lake	Public Water Supply Concern	increased costs due to demineralization
1205	Lake Granbury	Upstream portion of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Narrative Criteria Concern	harmful algal blooms/golden alga

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Bluff Creek arm of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Caddo Creek arm of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Deep Elm Creek arm	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Deep Elm Creek arm	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Downstream portion of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	chloride

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Downstream portion of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Elm Creek arm of segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Elm Creek arm of segment	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Jewell Creek arm of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	chloride

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Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Portion of lake adjacent to northeast corner of state park	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Portion of lake containing Costello Island	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	increased costs due to demineralization

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Portion of lake south of FM 2951	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Portion of segment west of SH 16	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Rock Creek arm of lake	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	sulfate
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Rock Creek arm of lake	Public Water Supply Concern	total dissolved solids in finished drinking water
1207	Possum Kingdom Lake	Veale creek arm of segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	chloride
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	chloride in finished drinking water
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	increased costs due to demineralization
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	sulfate

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	sulfate in finished drinking water
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	total dissolved solids
1207	Possum Kingdom Lake	Veale creek arm of segment	Public Water Supply Concern	total dissolved solids in finished drinking water
1208	Brazos River Above Possum Kingdom Lake	At confluence of the Clear Fork of the Brazos River	Narrative Criteria Concern	harmful algal blooms/golden alga
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Algal Growth Concern	excessive algal growth
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Sediment Contaminants Concern	arsenic in sediment
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Sediment Contaminants Concern	barium in sediment
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Sediment Contaminants Concern	chromium in sediment
1208	Brazos River Above Possum Kingdom Lake	Downstream portion of segment	Sediment Contaminants Concern	copper in sediment
1208	Brazos River Above Possum Kingdom Lake	Middle portion of segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1208	Brazos River Above Possum Kingdom Lake	Portion of segment upstream and downstream of Newcastle	Narrative Criteria Concern	harmful algal blooms/golden alga
1208	Brazos River Above Possum Kingdom Lake	Portion of upstream and downstream of Seymour	Narrative Criteria Concern	harmful algal blooms/golden alga
1208	Brazos River Above Possum Kingdom Lake	Upstream portion of segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1209A	Country Club Lake (unclassified water body)	Entire reservoir	Narrative Criteria Concern	metals in sediment
1209B	Fin Feather Lake (unclassified water body)	Entire lake	Narrative Criteria Concern	arsenic in sediment
1209B	Fin Feather Lake (unclassified water body)	Entire lake	Narrative Criteria Concern	copper in sediment
1209B	Fin Feather Lake (unclassified water body)	Entire lake	Narrative Criteria Concern	lead in sediment

2004 Water Quality Inventory Summary of Water Bodies with Water Quality Concerns

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1209C	Carters Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1209C	Carters Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1209D	Country Club Branch (unclassified water body)	Entire water body	Narrative Criteria Concern	copper in water
1210	Lake Mexia	Narrow center of reservoir around Washington Park	Nutrient Enrichment Concern	total phosphorus
1218	Nolan Creek/ South Nolan Creek	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1218	Nolan Creek/ South Nolan Creek	Entire segment	Nutrient Enrichment Concern	orthophosphorus
1218	Nolan Creek/ South Nolan Creek	Entire segment	Nutrient Enrichment Concern	total phosphorus
1220	Belton Lake	Upstream portion of lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1221	Leon River Below Proctor Lake	Portion of segment west of US Hwy 281	Algal Growth Concern	excessive algal growth
1221	Leon River Below Proctor Lake	Upstream portion of segment	Algal Growth Concern	excessive algal growth
1221A	Resley Creek (unclassified water body)	Entire water body	Narrative Criteria Concern	nitrate+nitrite nitrogen
1225	Waco Lake	Middle/South Bosque River arm of lake	Algal Growth Concern	excessive algal growth
1225	Waco Lake	Middle/South Bosque River arm of lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1225	Waco Lake	North Bosque River arm of lake	Algal Growth Concern	excessive algal growth
1225	Waco Lake	North Bosque River arm of lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1225	Waco Lake	Portion of lake near dam	Algal Growth Concern	excessive algal growth
1225	Waco Lake	Portion of lake near dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1226	North Bosque River	Portion of segment downstream of Clifton	Algal Growth Concern	excessive algal growth
1226	North Bosque River	Portion of segment downstream of Iredell	Algal Growth Concern	excessive algal growth
1226	North Bosque River	Upstream portion of segment	Algal Growth Concern	excessive algal growth

2004 Water Quality Inventory Summary of Water Bodies with Water Quality Concerns

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1226B	Green Creek (unclassified water body)	Entire water body	Algal Growth Concern	excessive algal growth
1226E	Indian Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1227	Nolan River	Upper 8 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1227	Nolan River	Upper 8 miles	Nutrient Enrichment Concern	orthophosphorus
1232	Clear Fork Brazos River	25 miles downstream of Nugent	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1232	Clear Fork Brazos River	25 miles downstream of Nugent	Nutrient Enrichment Concern	orthophosphorus
1232A	California Creek (unclassified water body)	Middle 25 miles near RR 142	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1232B	Deadman Creek (unclassified water body)	Lower 25 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1232B	Deadman Creek (unclassified water body)	Lower 25 miles	Nutrient Enrichment Concern	orthophosphorus
1232B	Deadman Creek (unclassified water body)	Lower 25 miles	Nutrient Enrichment Concern	total phosphorus
1232B	Deadman Creek (unclassified water body)	Upper 6 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1232B	Deadman Creek (unclassified water body)	Upper 6 miles	Nutrient Enrichment Concern	orthophosphorus
1235	Lake Stamford	Entire segment	Public Water Supply Concern	chloride in finished drinking water
1235	Lake Stamford	Entire segment	Public Water Supply Concern	sulfate in finished drinking water
1235	Lake Stamford	Entire segment	Public Water Supply Concern	total dissolved solids in finished drinking water
1237	Lake Sweetwater	Entire segment	Public Water Supply Concern	sulfate in finished drinking water
1238	Salt Fork Brazos River	25 miles near Hwy 83	Nutrient Enrichment Concern	ammonia
1241A	North Fork Double Mountain Fork Brazos River (unclassified water body)	Upper 3 miles	Algal Growth Concern	excessive algal growth
1241A	North Fork Double Mountain Fork Brazos River (unclassified water body)	Upper 3 miles	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1242	Brazos River Above Navasota River	Downstream portion of segment	Public Water Supply Concern	increased costs due to demineralization
1242	Brazos River Above Navasota River	Middle portion of segment	Public Water Supply Concern	increased costs due to demineralization
1242	Brazos River Above Navasota River	Portion of segment downstream of Marlin	Public Water Supply Concern	increased costs due to demineralization
1242	Brazos River Above Navasota River	Portion of segment downstream of Waco	Public Water Supply Concern	increased costs due to demineralization
1242	Brazos River Above Navasota River	Portion of segment upstream of Bryan	Public Water Supply Concern	increased costs due to demineralization
1242	Brazos River Above Navasota River	Portion of segment within Waco city limits	Public Water Supply Concern	increased costs due to demineralization
1242D	Thompson Creek (unclassified water body)	Downstream portion of water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1242D	Thompson Creek (unclassified water body)	Downstream portion of water body	Nutrient Enrichment Concern	orthophosphorus
1243	Salado Creek	From FM 2268 to upper end of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1243	Salado Creek	Lower end of segment to FM 2268	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1244	Brushy Creek	From the CR 137 crossing to the CR 123 crossing	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1244	Brushy Creek	From the CR 137 crossing to the CR 123 crossing	Nutrient Enrichment Concern	orthophosphorus
1244A	Brushy Creek Above South Brushy Creek (unclassified water body)	Entire segment	Narrative Criteria Concern	excessive algal growth
1244A	Brushy Creek Above South Brushy Creek (unclassified water body)	Entire segment	Narrative Criteria Concern	noxious aquatic plants
1246	Middle Bosque/South Bosque River	South Bosque River	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1246D	Tonk Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1246E	Wasp Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1247	Granger Lake	Eastern end of lake near the dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1247	Granger Lake	Western end of lake on the San Gabriel River	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1247	Granger Lake	Willis Creek arm of lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1247A	Willis Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1248C	Mankins Branch (unclassified water body)	Lower 2.5 miles	Narrative Criteria Concern	elevated nutrients
1248C	Mankins Branch (unclassified water body)	Lower 2.5 miles	Narrative Criteria Concern	excessive algal growth
1248C	Mankins Branch (unclassified water body)	Upper 2.5 miles	Narrative Criteria Concern	elevated nutrients
1248C	Mankins Branch (unclassified water body)	Upper 2.5 miles	Narrative Criteria Concern	excessive algal growth
1252	Lake Limestone	North-central portion of lake near Sassafras Branch	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1252	Lake Limestone	South end of lake near dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1253	Navasota River Below Lake Mexia	From Springfield Lake Dam to upper end of Springfield Lake	Algal Growth Concern	excessive algal growth
1253	Navasota River Below Lake Mexia	From Springfield Lake Dam to upper end of Springfield Lake	Nutrient Enrichment Concern	ammonia
1254	Aquilla Reservoir	Aquilla Creek arm on the west	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1254	Aquilla Reservoir	Hackberry Creek arm on the east	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1254	Aquilla Reservoir	South end of reservoir near dam	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1255	Upper North Bosque River	Downstream portion of segment	Algal Growth Concern	excessive algal growth
1255	Upper North Bosque River	Downstream portion of segment	Nutrient Enrichment Concern	ammonia
1255	Upper North Bosque River	Downstream portion of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1255	Upper North Bosque River	Downstream portion of segment	Nutrient Enrichment Concern	orthophosphorus
1255	Upper North Bosque River	Downstream portion of segment	Nutrient Enrichment Concern	total phosphorus
1255	Upper North Bosque River	Upstream portion of segment	Algal Growth Concern	excessive algal growth

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1255	Upper North Bosque River	Upstream portion of segment	Nutrient Enrichment Concern	ammonia
1255A	Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
1255A	Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1255A	Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1255A	Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	total phosphorus
1255B	North Fork Upper North Bosque River (unclassified water body)	Entire water body	Algal Growth Concern	excessive algal growth
1255B	North Fork Upper North Bosque River (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
1255B	North Fork Upper North Bosque River (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1255C	Scarborough Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
1255C	Scarborough Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1255C	Scarborough Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	total phosphorus
1255D	South Fork North Bosque River (unclassified water body)	Downstream portion of water body	Algal Growth Concern	excessive algal growth
1255D	South Fork North Bosque River (unclassified water body)	Downstream portion of water body	Nutrient Enrichment Concern	ammonia
1255E	Unnamed tributary of Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1255E	Unnamed tributary of Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	orthophosphorus
1255E	Unnamed tributary of Goose Branch (unclassified water body)	Entire water body	Nutrient Enrichment Concern	total phosphorus
1304	Caney Creek Tidal	Lower 25 miles of segment	Narrative Criteria Concern	DO % saturation swings
1304A	Linnville Bayou (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
1305	Caney Creek Above Tidal	Lower 18 miles of segment	Narrative Criteria Concern	total dissolved solids
1402C	Buckners Creek (unclassified water body)	Entire creek	Algal Growth Concern	excessive algal growth
1402G	Fayette Reservoir (unclassified water body)	Mid-lake near dam	Algal Growth Concern	excessive algal growth
1403D	Barrow Preserve Tributary (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1403E	Stillhouse Hollow (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1403J	Spicewood Tributary to Shoal Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1403K	Taylor Slough South (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1407	Inks Lake	Headwaters	Nutrient Enrichment Concern	ammonia
1408	Lake Buchanan	Headwaters	Algal Growth Concern	excessive algal growth
1410	Colorado River Below O. H. Ivie Reservoir	12 miles above US 377 to US 183	Public Water Supply Concern	chloride
1410	Colorado River Below O. H. Ivie Reservoir	Lower end to Mills County line	Public Water Supply Concern	chloride
1410	Colorado River Below O. H. Ivie Reservoir	Mills County to 12 miles above US 377	Public Water Supply Concern	chloride
1410	Colorado River Below O. H. Ivie Reservoir	US 183 to upstream end of segment	Public Water Supply Concern	chloride

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1411	E. V. Spence Reservoir	Main pool near dam	Narrative Criteria Concern	harmful algal blooms/golden alga
1411	E. V. Spence Reservoir	Main pool near dam	Public Water Supply Concern	chloride
1411	E. V. Spence Reservoir	Main pool near dam	Public Water Supply Concern	sulfate
1411	E. V. Spence Reservoir	Main pool near dam	Public Water Supply Concern	total dissolved solids
1411	E. V. Spence Reservoir	Remainder of reservoir	Narrative Criteria Concern	harmful algal blooms/golden alga
1411	E. V. Spence Reservoir	Remainder of reservoir	Public Water Supply Concern	chloride
1411	E. V. Spence Reservoir	Remainder of reservoir	Public Water Supply Concern	sulfate
1411	E. V. Spence Reservoir	Remainder of reservoir	Public Water Supply Concern	total dissolved solids
1412A	Lake Colorado City (unclassified water body)	Entire segment	Narrative Criteria Concern	harmful algal blooms/golden alga
1412A	Lake Colorado City (unclassified water body)	Entire segment	Public Water Supply Concern	sulfate in finished drinking water
1412A	Lake Colorado City (unclassified water body)	Entire segment	Public Water Supply Concern	total dissolved solids in finished drinking water
1412B	Beals Creek (unclassified water body)	Upper end of water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1416A	Brady Creek (unclassified water body)	From the confluence of an unnamed tributary upstream to FM 714	Algal Growth Concern	excessive algal growth
1416A	Brady Creek (unclassified water body)	From the confluence of an unnamed tributary upstream to FM 714	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1416A	Brady Creek (unclassified water body)	From the confluence of an unnamed tributary upstream to FM 714	Nutrient Enrichment Concern	orthophosphorus
1416A	Brady Creek (unclassified water body)	From the confluence of an unnamed tributary upstream to FM 714	Nutrient Enrichment Concern	total phosphorus
1417	Lower Pecan Bayou	Entire segment	Algal Growth Concern	excessive algal growth
1417	Lower Pecan Bayou	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	chloride
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	sulfate
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	total dissolved solids

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1421	Concho River	1 mile below FM 380 to Loop 306	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Algal Growth Concern	excessive algal growth
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	chloride
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	sulfate
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	total dissolved solids
1421	Concho River	1 mile upstream of FM 1692 to 1 mile downstream of Veribest Park	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	chloride
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	sulfate
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	total dissolved solids
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of FM 380	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	chloride
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	sulfate
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	total dissolved solids
1421	Concho River	1 mile upstream of Veribest Park to 1 mile downstream of Veribest Park	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	Chandler Lake to Tom Green County	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	chloride
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	sulfate
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	total dissolved solids
1421	Concho River	Chandler Lake to Tom Green County	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	Downstream end to Chandler Lake confluence	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	chloride
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	sulfate
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	total dissolved solids

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1421	Concho River	Downstream end to Chandler Lake confluence	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Algal Growth Concern	excessive algal growth
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Nutrient Enrichment Concern	ammonia
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	chloride
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	sulfate
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	total dissolved solids
1421	Concho River	Loop 306 to end of segment, including both North and South forks	Public Water Supply Concern	total dissolved solids in finished drinking water
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	chloride
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	chloride in finished drinking water
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	sulfate
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	sulfate in finished drinking water
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	total dissolved solids
1421	Concho River	Tom Green County line to 1 mile upstream of FM 1692	Public Water Supply Concern	total dissolved solids in finished drinking water
1421A	Dry Hollow Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1421B	Kickapoo Creek (unclassified water body)	Lower 25 miles of creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1421D	Little Concho River (unclassified water body)	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1422	Lake Nasworthy	Lower half of lake	Nutrient Enrichment Concern	ammonia
1422	Lake Nasworthy	Lower half of lake	Public Water Supply Concern	chloride
1422	Lake Nasworthy	Upper half of lake	Public Water Supply Concern	sulfate
1423A	Spring Creek (unclassified water body)	Lower 25 miles of creek	Nutrient Enrichment Concern	ammonia
1425	O. C. Fisher Lake	Entire reservoir	Nutrient Enrichment Concern	ammonia
1425	O. C. Fisher Lake	Entire reservoir	Public Water Supply Concern	chloride
1426	Colorado River Below E. V. Spence Reservoir	Coke County line to SH 208	Public Water Supply Concern	chloride
1426	Colorado River Below E. V. Spence Reservoir	Coke County line to SH 208	Public Water Supply Concern	sulfate
1426	Colorado River Below E. V. Spence Reservoir	Coke County line to SH 208	Public Water Supply Concern	total dissolved solids
1426	Colorado River Below E. V. Spence Reservoir	Country Club Lake to Coke County line	Algal Growth Concern	excessive algal growth
1426	Colorado River Below E. V. Spence Reservoir	Country Club Lake to Coke County line	Public Water Supply Concern	chloride
1426	Colorado River Below E. V. Spence Reservoir	Country Club Lake to Coke County line	Public Water Supply Concern	sulfate
1426	Colorado River Below E. V. Spence Reservoir	Country Club Lake to Coke County line	Public Water Supply Concern	total dissolved solids
1426	Colorado River Below E. V. Spence Reservoir	Lower end of segment to Country Club Lake	Public Water Supply Concern	chloride
1426	Colorado River Below E. V. Spence Reservoir	Lower end of segment to Country Club Lake	Public Water Supply Concern	sulfate
1426	Colorado River Below E. V. Spence Reservoir	Lower end of segment to Country Club Lake	Public Water Supply Concern	total dissolved solids
1426	Colorado River Below E. V. Spence Reservoir	SH 208 to dam	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1426	Colorado River Below E. V. Spence Reservoir	SH 208 to dam	Public Water Supply Concern	chloride
1426	Colorado River Below E. V. Spence Reservoir	SH 208 to dam	Public Water Supply Concern	sulfate
1426	Colorado River Below E. V. Spence Reservoir	SH 208 to dam	Public Water Supply Concern	total dissolved solids
1426A	Oak Creek Reservoir (unclassified water body)	Entire segment	Public Water Supply Concern	sulfate in finished drinking water
1426B	Elm Creek (unclassified water body)	Upper 21 miles of water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1428	Colorado River Below Town Lake	Lower end of segment to Gilleland Creek	Narrative Criteria Concern	impaired fish community
1428	Colorado River Below Town Lake	Lower end of segment to Gilleland Creek	Narrative Criteria Concern	impaired macrobenthos community
1428	Colorado River Below Town Lake	Lower end of segment to Gilleland Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1428	Colorado River Below Town Lake	Lower end of segment to Gilleland Creek	Nutrient Enrichment Concern	orthophosphorus
1428B	Walnut Creek (unclassified water body)	From the Colorado River upstream to FM 969	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1428B	Walnut Creek (unclassified water body)	From the Colorado River upstream to FM 969	Nutrient Enrichment Concern	total phosphorus
1428C	Gilleland Creek (unclassified water body)	From the Colorado River upstream to Taylor Lane	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1428C	Gilleland Creek (unclassified water body)	From the Colorado River upstream to Taylor Lane	Nutrient Enrichment Concern	orthophosphorus
1429	Town Lake	Lower half of lake	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1429C	Waller Creek (unclassified water body)	From East MLK Blvd. to East 41st Street	Narrative Criteria Concern	lead in sediment
1429C	Waller Creek (unclassified water body)	From East MLK Blvd. to East 41st Street	Narrative Criteria Concern	organics in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	benzo(a)anthracene in sediment

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	benzo(ghi)perylene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	cadmium in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	chrysene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	dibenz(a,h)anthracene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	fluoranthene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	ideno(1,2,3-cd)pyrene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	lead in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	phenanthrene in sediment
1429D	East Bouldin Creek (unclassified water body)	Entire water body	Sediment Contaminants Concern	pyrene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	benzo(a)anthracene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	benzo(a)pyrene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	benzo(b)fluoranthene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	benzo(ghi)perylene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	chrysene in sediment

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	fluoranthene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	ideno(1,2,3-cd)pyrene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	lead in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	phenanthrene in sediment
1430	Barton Creek	From Barton Springs Pool upstream dam to a point 2 miles upstream of Loop 1	Sediment Contaminants Concern	pyrene in sediment
1430	Barton Creek	From a point 2 miles upstream of Loop 1 to SH 71	Sediment Contaminants Concern	arsenic in sediment
1430	Barton Creek	From a point 2 miles upstream of Loop 1 to SH 71	Sediment Contaminants Concern	silver in sediment
1430	Barton Creek	From confluence with Town Lake to downstream dam of Barton Springs Pool	Sediment Contaminants Concern	copper in sediment
1430	Barton Creek	From confluence with Town Lake to downstream dam of Barton Springs Pool	Sediment Contaminants Concern	priority organics
1430A	Barton Springs (unclassified water body)	Barton Springs Pool	Sediment Contaminants Concern	arsenic in sediment
1430A	Barton Springs (unclassified water body)	Barton Springs Pool	Sediment Contaminants Concern	copper in sediment
1430A	Barton Springs (unclassified water body)	Barton Springs Pool	Sediment Contaminants Concern	fluoranthene in sediment
1430A	Barton Springs (unclassified water body)	Barton Springs Pool	Sediment Contaminants Concern	nickel in sediment
1431	Mid Pecan Bayou	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1431	Mid Pecan Bayou	Entire segment	Nutrient Enrichment Concern	orthophosphorus

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1431	Mid Pecan Bayou	Entire segment	Nutrient Enrichment Concern	total phosphorus
1433	O. H. Ivie Reservoir	Colorado River arm	Public Water Supply Concern	chloride
1433	O. H. Ivie Reservoir	Colorado River arm	Public Water Supply Concern	total dissolved solids
1433	O. H. Ivie Reservoir	Concho River arm	Public Water Supply Concern	chloride
1433	O. H. Ivie Reservoir	Concho River arm	Public Water Supply Concern	total dissolved solids
1433	O. H. Ivie Reservoir	Main pool near dam	Public Water Supply Concern	chloride
1433	O. H. Ivie Reservoir	Main pool near dam	Public Water Supply Concern	total dissolved solids
1433	O. H. Ivie Reservoir	Remainder of reservoir	Public Water Supply Concern	chloride
1433	O. H. Ivie Reservoir	Remainder of reservoir	Public Water Supply Concern	total dissolved solids
1434	Colorado River above La Grange	Reeds Creek west of Smithville to upper end of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1604	Lake Texana	Downstream middle portion of Lake Texana	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1604	Lake Texana	Downstream middle portion of Lake Texana	Nutrient Enrichment Concern	orthophosphorus
1604	Lake Texana	Downstream portion of Lake Texana	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1604	Lake Texana	Downstream portion of Lake Texana	Nutrient Enrichment Concern	orthophosphorus
1604	Lake Texana	East Mustang Creek arm of Lake Texana	Nutrient Enrichment Concern	ammonia
1604	Lake Texana	East Mustang Creek arm of Lake Texana	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1604	Lake Texana	East Mustang Creek arm of Lake Texana	Nutrient Enrichment Concern	orthophosphorus
1604	Lake Texana	East Mustang Creek arm of Lake Texana	Nutrient Enrichment Concern	total phosphorus
1604	Lake Texana	Navidad River arm of Lake Texana	Nutrient Enrichment Concern	orthophosphorus
1604	Lake Texana	Upstream middle portion of Lake Texana	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1604	Lake Texana	Upstream middle portion of Lake Texana	Nutrient Enrichment Concern	orthophosphorus
1604A	East Mustang Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1801	Guadalupe River Tidal	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1802	Guadalupe River Below San Antonio River	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1803A	Elm Creek (unclassified water body)	Entire water body	Narrative Criteria Concern	depressed dissolved oxygen
1803B	Sandies Creek (unclassified water body)	From the confluence with Elm Creek to upper end of water body	Nutrient Enrichment Concern	ammonia
1803B	Sandies Creek (unclassified water body)	From the confluence with the Guadalupe River to the confluence with Elm Ck.	Nutrient Enrichment Concern	ammonia
1803C	Peach Creek (unclassified water body)	Lower 25 miles of water body	Nutrient Enrichment Concern	ammonia
1804	Guadalupe River Below Comal River	From McQueeney Dam upstream approximately 7 miles	Algal Growth Concern	excessive algal growth
1804A	Geronimo Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1810	Plum Creek	Confluence with San Marcos River to confluence with Clear Fork Plum Creek	Nutrient Enrichment Concern	ammonia
1810	Plum Creek	Confluence with San Marcos River to confluence with Clear Fork Plum Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1810	Plum Creek	From confl Clear Fork Plum Ck to approx. 1 mi downstream of Caldwell CR 202	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1810	Plum Creek	From confl Clear Fork Plum Ck to approx. 1 mi downstream of Caldwell CR 202	Nutrient Enrichment Concern	total phosphorus
1901	Lower San Antonio River	25 miles downstream of the confluence with Manahuilla Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1901	Lower San Antonio River	25 miles downstream of the confluence with Manahuilla Creek	Nutrient Enrichment Concern	total phosphorus
1901	Lower San Antonio River	25 miles upstream of Manahuilla Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1901	Lower San Antonio River	25 miles upstream of Manahuilla Creek	Nutrient Enrichment Concern	orthophosphorus
1901	Lower San Antonio River	25 miles upstream of Manahuilla Creek	Nutrient Enrichment Concern	total phosphorus

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1901	Lower San Antonio River	9 miles downstream of Escondido Creek	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1901	Lower San Antonio River	9 miles downstream of Escondido Creek	Nutrient Enrichment Concern	orthophosphorus
1901	Lower San Antonio River	9 miles downstream of Escondido Creek	Nutrient Enrichment Concern	total phosphorus
1902A	Martinez Creek (unclassified water body)	From appx. 1.9 miles downstream of IH 10 to Martinez Creek Dam #2	Narrative Criteria Concern	nitrate+nitrite nitrogen
1902A	Martinez Creek (unclassified water body)	From appx. 1.9 miles downstream of IH 10 to Martinez Creek Dam #2	Narrative Criteria Concern	orthophosphorus
1902A	Martinez Creek (unclassified water body)	From appx. 1.9 miles downstream of IH 10 to Martinez Creek Dam #2	Narrative Criteria Concern	total phosphorus
1902A	Martinez Creek (unclassified water body)	From confluence with Escondido Creek to appx. 1.9 miles downstream of IH 10	Narrative Criteria Concern	nitrate+nitrite nitrogen
1902A	Martinez Creek (unclassified water body)	From confluence with Escondido Creek to appx. 1.9 miles downstream of IH 10	Narrative Criteria Concern	orthophosphorus
1902A	Martinez Creek (unclassified water body)	From confluence with Escondido Creek to appx. 1.9 miles downstream of IH 10	Narrative Criteria Concern	total phosphorus
1902B	Salatrillo Creek (unclassified water body)	From the confluence with Martinez Creek to FM 78 in Converse	Narrative Criteria Concern	nitrate+nitrite nitrogen
1902B	Salatrillo Creek (unclassified water body)	From the confluence with Martinez Creek to FM 78 in Converse	Narrative Criteria Concern	orthophosphorus
1902B	Salatrillo Creek (unclassified water body)	From the confluence with Martinez Creek to FM 78 in Converse	Narrative Criteria Concern	total phosphorus
1903	Medina River Below Medina Diversion Lake	From 1.5 miles upstream of Leon Cr to confluence with Live Oak Slough	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1903	Medina River Below Medina Diversion Lake	Lower 5 miles of segment	Nutrient Enrichment Concern	ammonia
1903	Medina River Below Medina Diversion Lake	Lower 5 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1903	Medina River Below Medina Diversion Lake	Lower 5 miles of segment	Nutrient Enrichment Concern	orthophosphorus
1903	Medina River Below Medina Diversion Lake	Lower 5 miles of segment	Nutrient Enrichment Concern	total phosphorus

2004 Water Quality Inventory Summary of Water Bodies with Water Quality Concerns

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	nickel in sediment
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	From 2 miles upstream of Hwy 353 to Hwy 90	Sediment Contaminants Concern	zinc in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	nickel in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	From 3 miles upstream lower end of segment to confluence with Indian Creek	Sediment Contaminants Concern	zinc in sediment
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	nickel in sediment

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	From Hwy 353 to two miles upstream	Sediment Contaminants Concern	zinc in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	nickel in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	From confluence with Indian Creek to Hwy 353	Sediment Contaminants Concern	zinc in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	nickel in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	Lower 3 miles of segment	Sediment Contaminants Concern	zinc in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	cadmium in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	chromium in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	lead in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	nickel in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	silver in sediment
1906	Lower Leon Creek	Remainder of segment	Sediment Contaminants Concern	zinc in sediment
1908	Upper Cibolo Creek	From confl. with Balcones Ck. to approx. 2 mi. upstream of Hwy 87 in Boerne	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From 2 miles downstream of confluence with Medina River to confluence	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1911	Upper San Antonio River	From 2 miles downstream of confluence with Medina River to confluence	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From 2 miles downstream of confluence with Medina River to confluence	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	From 3 miles upstream of confluence w/ Medina R. to confluence w/ Salado Cr	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From 6 miles upstream of lower end of segment to confluence with Picoso Cr	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From 6 miles upstream of lower end of segment to confluence with Picoso Cr	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From 6 miles upstream of lower end of segment to confluence with Picoso Cr	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R.	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R.	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From Bexar CR 125 to approx. 2 miles downstream confluence with Medina R.	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	From approx. 2.5 miles upstream of FM 528 to Bexar CR 125	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From approx. 2.5 miles upstream of FM 528 to Bexar CR 125	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From approx. 2.5 miles upstream of FM 528 to Bexar CR 125	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	From confluence with Picoso Creek to approx. 2.5 miles upstream of FM 528	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From confluence with Picoso Creek to approx. 2.5 miles upstream of FM 528	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From confluence with Picoso Creek to approx. 2.5 miles upstream of FM 528	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	From the confluence with the Medina River to 3 miles upstream	Nutrient Enrichment Concern	ammonia

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
1911	Upper San Antonio River	From the confluence with the Medina River to 3 miles upstream	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	From the confluence with the Medina River to 3 miles upstream	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	From the confluence with the Medina River to 3 miles upstream	Nutrient Enrichment Concern	total phosphorus
1911	Upper San Antonio River	Lower 6 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1911	Upper San Antonio River	Lower 6 miles of segment	Nutrient Enrichment Concern	orthophosphorus
1911	Upper San Antonio River	Lower 6 miles of segment	Nutrient Enrichment Concern	total phosphorus
1912	Medio Creek	Entire segment	Nutrient Enrichment Concern	orthophosphorus
1912	Medio Creek	Entire segment	Nutrient Enrichment Concern	total phosphorus
1912A	Upper Medio Creek (unclassified water body)	Entire water body	Nutrient Enrichment Concern	ammonia
1913	Mid Cibolo Creek	From Bexar CR 320 to approx. 0.10 miles upstream of Buffalo Trail in Cibolo	Nutrient Enrichment Concern	total phosphorus
1913	Mid Cibolo Creek	From approx. 0.10 mi. upstrm of Buffalo Trail in Cibolo to upper end of seg	Nutrient Enrichment Concern	ammonia
1913	Mid Cibolo Creek	Lower 7 miles of segment from IH 10 to Bexar CR 320	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
1913	Mid Cibolo Creek	Lower 7 miles of segment from IH 10 to Bexar CR 320	Nutrient Enrichment Concern	orthophosphorus
1913	Mid Cibolo Creek	Lower 7 miles of segment from IH 10 to Bexar CR 320	Nutrient Enrichment Concern	total phosphorus
2003	Aransas River Tidal	Entire segment	Nutrient Enrichment Concern	orthophosphorus
2101	Nueces River Tidal	Entire segment	Algal Growth Concern	excessive algal growth
2104	Nueces River Above Frio River	25 miles surrounding SH 16	Public Water Supply Concern	chloride
2104	Nueces River Above Frio River	25 miles surrounding SH 16	Public Water Supply Concern	total dissolved solids
2104	Nueces River Above Frio River	Remainder of segment	Public Water Supply Concern	chloride

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
2104	Nueces River Above Frio River	Remainder of segment	Public Water Supply Concern	total dissolved solids
2107	Atascosa River	25 miles surrounding U.S. 281	Algal Growth Concern	excessive algal growth
2107	Atascosa River	25 miles surrounding U.S. 281	Nutrient Enrichment Concern	ammonia
2107	Atascosa River	25 miles surrounding U.S. 281	Public Water Supply Concern	total dissolved solids
2107	Atascosa River	Lower 25 miles of segment	Public Water Supply Concern	total dissolved solids
2107	Atascosa River	Remainder of segment	Public Water Supply Concern	total dissolved solids
2109	Leona River	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2109	Leona River	Entire segment	Public Water Supply Concern	sulfate
2110	Lower Sabinal River	Entire segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2117	Frio River Above Choke Canyon Reservoir	25 mi. surrounding La Salle CR crossing north of SH 97	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	25 mi. surrounding La Salle CR crossing north of SH 97	Public Water Supply Concern	total dissolved solids
2117	Frio River Above Choke Canyon Reservoir	25 miles surrounding FM 187	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	25 miles surrounding FM 187	Public Water Supply Concern	total dissolved solids
2117	Frio River Above Choke Canyon Reservoir	25 miles surrounding IH 35	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2117	Frio River Above Choke Canyon Reservoir	25 miles surrounding IH 35	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	25 miles surrounding IH 35	Public Water Supply Concern	total dissolved solids
2117	Frio River Above Choke Canyon Reservoir	From 2 mi. downstream of SH 97 to 14 mi. upstream of SH 97 crossing	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	From 2 mi. downstream of SH 97 to 14 mi. upstream of SH 97 crossing	Public Water Supply Concern	total dissolved solids
2117	Frio River Above Choke Canyon Reservoir	Lower 25 miles of segment	Algal Growth Concern	excessive algal growth
2117	Frio River Above Choke Canyon Reservoir	Lower 25 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
2117	Frio River Above Choke Canyon Reservoir	Lower 25 miles of segment	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	Lower 25 miles of segment	Public Water Supply Concern	total dissolved solids
2117	Frio River Above Choke Canyon Reservoir	Remainder of segment	Public Water Supply Concern	chloride
2117	Frio River Above Choke Canyon Reservoir	Remainder of segment	Public Water Supply Concern	total dissolved solids
2201	Arroyo Colorado Tidal	Approx. 1 mile upstream to 3 miles downstream of Camp Perry	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2201	Arroyo Colorado Tidal	Approx. 3 miles upstream to 2 miles downstream of Marker 27	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2201	Arroyo Colorado Tidal	Upper 4 miles of segment	Nutrient Enrichment Concern	ammonia
2201	Arroyo Colorado Tidal	Upper 4 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2202	Arroyo Colorado Above Tidal	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	Algal Growth Concern	excessive algal growth
2202	Arroyo Colorado Above Tidal	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	Nutrient Enrichment Concern	ammonia
2202	Arroyo Colorado Above Tidal	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2202	Arroyo Colorado Above Tidal	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	Nutrient Enrichment Concern	orthophosphorus
2202	Arroyo Colorado Above Tidal	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	Nutrient Enrichment Concern	total phosphorus
2202	Arroyo Colorado Above Tidal	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2202	Arroyo Colorado Above Tidal	Lower 4 miles of segment	Algal Growth Concern	excessive algal growth
2202	Arroyo Colorado Above Tidal	Lower 4 miles of segment	Nutrient Enrichment Concern	ammonia
2202	Arroyo Colorado Above Tidal	Lower 4 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2202	Arroyo Colorado Above Tidal	Lower 4 miles of segment	Nutrient Enrichment Concern	orthophosphorus
2202	Arroyo Colorado Above Tidal	Lower 4 miles of segment	Nutrient Enrichment Concern	total phosphorus
2202	Arroyo Colorado Above Tidal	Upper 19 miles of segment	Algal Growth Concern	excessive algal growth

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
2202	Arroyo Colorado Above Tidal	Upper 19 miles of segment	Nutrient Enrichment Concern	ammonia
2202	Arroyo Colorado Above Tidal	Upper 19 miles of segment	Nutrient Enrichment Concern	nitrate+nitrite nitrogen
2202	Arroyo Colorado Above Tidal	Upper 19 miles of segment	Nutrient Enrichment Concern	orthophosphorus
2202	Arroyo Colorado Above Tidal	Upper 19 miles of segment	Nutrient Enrichment Concern	total phosphorus
2203	Petronila Creek Tidal	Entire segment	Algal Growth Concern	excessive algal growth
2204	Petronila Creek Above Tidal	Lower 25 miles of segment	Algal Growth Concern	excessive algal growth
2301	Rio Grande Tidal	25 miles upstream of SH 4	Algal Growth Concern	excessive algal growth
2302	Rio Grande Below Falcon Reservoir	2.5 miles downstream of Falcon Dam to Fronton	Nutrient Enrichment Concern	total phosphorus
2302	Rio Grande Below Falcon Reservoir	Pharr International Bridge to downstream of the Santa Ana Wildlife Refuge	Public Water Supply Concern	chloride in finished drinking water
2302	Rio Grande Below Falcon Reservoir	Pharr International Bridge to downstream of the Santa Ana Wildlife Refuge	Public Water Supply Concern	sulfate in finished drinking water
2302	Rio Grande Below Falcon Reservoir	Pharr International Bridge to downstream of the Santa Ana Wildlife Refuge	Public Water Supply Concern	total dissolved solids in finished drinking water
2304	Rio Grande Below Amistad Reservoir	10 miles upstream of Hwy 277 in Del Rio	Nutrient Enrichment Concern	total phosphorus
2304	Rio Grande Below Amistad Reservoir	3 miles downstream of U.S. 277 in Eagle Pass	Nutrient Enrichment Concern	total phosphorus
2304	Rio Grande Below Amistad Reservoir	4.5 miles downstream of Hwy 277	Nutrient Enrichment Concern	total phosphorus
2304	Rio Grande Below Amistad Reservoir	Downstream of International Bridge 2 to pipeline crossing	Nutrient Enrichment Concern	ammonia
2305	International Amistad Reservoir	Area around International Boundary Buoy I (dam)	Nutrient Enrichment Concern	total phosphorus
2306	Rio Grande Above Amistad Reservoir	25 miles downstream of upper segment boundary	Algal Growth Concern	excessive algal growth
2306	Rio Grande Above Amistad Reservoir	25 miles downstream of upper segment boundary	Public Water Supply Concern	sulfate

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
2306	Rio Grande Above Amistad Reservoir	25 miles downstream of upper segment boundary	Public Water Supply Concern	total dissolved solids
2306	Rio Grande Above Amistad Reservoir	25 miles upstream of Rio Grande Village	Public Water Supply Concern	sulfate
2306	Rio Grande Above Amistad Reservoir	25 miles upstream of Rio Grande Village	Public Water Supply Concern	total dissolved solids
2306	Rio Grande Above Amistad Reservoir	25 miles upstream of the lower segment boundary	Algal Growth Concern	excessive algal growth
2306	Rio Grande Above Amistad Reservoir	25 miles upstream of the lower segment boundary	Public Water Supply Concern	sulfate
2306	Rio Grande Above Amistad Reservoir	25 miles upstream of the lower segment boundary	Public Water Supply Concern	total dissolved solids
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Algal Growth Concern	excessive algal growth
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Public Water Supply Concern	chloride in finished drinking water
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Public Water Supply Concern	sulfate
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Public Water Supply Concern	sulfate in finished drinking water
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Public Water Supply Concern	total dissolved solids
2306	Rio Grande Above Amistad Reservoir	Fresno Creek to Santa Elena Canyon	Public Water Supply Concern	total dissolved solids in finished drinking water
2306	Rio Grande Above Amistad Reservoir	Remainder of segment	Public Water Supply Concern	sulfate
2306	Rio Grande Above Amistad Reservoir	Remainder of segment	Public Water Supply Concern	total dissolved solids
2306	Rio Grande Above Amistad Reservoir	Rio Grande Village to La Linda	Public Water Supply Concern	sulfate
2306	Rio Grande Above Amistad Reservoir	Rio Grande Village to La Linda	Public Water Supply Concern	total dissolved solids
2307	Rio Grande Below Riverside Diversion Dam	25 miles upstream of segment boundary	Algal Growth Concern	excessive algal growth

Water Body ID	Water Body Name	Concern Location	Water Quality Concern	Parameter of Concern
2307	Rio Grande Below Riverside Diversion Dam	25 miles upstream of segment boundary	Nutrient Enrichment Concern	total phosphorus
2307	Rio Grande Below Riverside Diversion Dam	25 miles upstream of segment boundary	Public Water Supply Concern	chloride
2307	Rio Grande Below Riverside Diversion Dam	25 miles upstream of segment boundary	Public Water Supply Concern	sulfate
2307	Rio Grande Below Riverside Diversion Dam	25 miles upstream of segment boundary	Public Water Supply Concern	total dissolved solids
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Algal Growth Concern	excessive algal growth
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Nutrient Enrichment Concern	ammonia
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Nutrient Enrichment Concern	orthophosphorus
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Nutrient Enrichment Concern	total phosphorus
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Public Water Supply Concern	chloride
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Public Water Supply Concern	sulfate
2307	Rio Grande Below Riverside Diversion Dam	Arroyo Diablo to 1 mile downstream of Neely Canyon	Public Water Supply Concern	total dissolved solids
2307	Rio Grande Below Riverside Diversion Dam	Guadalupe Bridge to Arroyo Diablo	Nutrient Enrichment Concern	ammonia
2307	Rio Grande Below Riverside Diversion Dam	Guadalupe Bridge to Arroyo Diablo	Nutrient Enrichment Concern	orthophosphorus
2307	Rio Grande Below Riverside Diversion Dam	Guadalupe Bridge to Arroyo Diablo	Public Water Supply Concern	chloride
2307	Rio Grande Below Riverside Diversion Dam	Guadalupe Bridge to Arroyo Diablo	Public Water Supply Concern	sulfate
2307	Rio Grande Below Riverside Diversion Dam	Guadalupe Bridge to Arroyo Diablo	Public Water Supply Concern	total dissolved solids
2307	Rio Grande Below Riverside Diversion Dam	Remainder of segment	Public Water Supply Concern	chloride