

Water Bodies or Parameters Removed from the 2000 303(d) List (October 1, 2002)

Explanation of Column Headings:

Type of Action:	<i>Complete</i> : Indicates that the water body was completely removed from the 303(d) List. <i>Parameter</i> : Indicates that one or more parameters in a particular water body were removed from the 303(d) List, but that the water body is still listed for other parameters.
Parameter:	Pollutants or water quality conditions for which screening procedures indicate an existing or previously identified parameter for which the water quality standards are not met.
Reason Code:	A short code which describes the general reason why these water bodies or parameters were removed from the 2000 303(d) List. TMDL: A TMDL has been developed by TCEQ and approved by EPA for this parameter (parameter in category 4a) EXPMEET: Expected to meet water quality standards in the near future (parameter in category 4b) POLLUTION: Non-support of the water quality standard is not caused by a pollutant and cannot be addressed by a TMDL (parameter in category 4c) MEETS: The most recent set of data demonstrates that water quality standards are now met NEWSTD: Meets the revised water quality standard NEWPROC: Because of a new procedure for listing and based on new data, the applicable water quality standards are now met ERROR: Error in the basis for the original listing SEGCH: The water body ID of this water body changed in 2002, because of a correction or new segment
Parameter Category:	One of five categories is assigned to each parameter and water body to provide information about water quality status and management activities. The categories are defined below: Category 1. Attaining the water quality standard and no use is threatened. Category 2. Attaining some of the designated uses; no use is threatened; and insufficient or no data and information are available to determine if the remaining uses are attained or threatened. Category 3. Insufficient or no data and information to determine if any designated use is attained. Category 4. Standard is not supported or is threatened for one or more designated uses but does not require the development of a Total Maximum Daily Load (TMDL). 4a. TMDL has been completed and approved by EPA. 4b. Other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future. 4c. Nonsupport of the water quality standard is not caused by a pollutant. Category 5. The water body does not meet applicable water quality standards or is threatened for one or more designated uses by one or more pollutants. 5a. A TMDL is underway, scheduled, or will be scheduled. 5b. A review of the water quality standards will be conducted before a TMDL is scheduled. 5c. Additional data and information will be collected before a TMDL is scheduled. A parameter category is indicated when the parameter was removed from the 303(d) List because there is an approved TMDL, because the parameter is expected to meet water quality standards in the near future, or because non-support of the water quality standard is not caused by a pollutant. For parameters removed from the 303(d) List because the water quality standard is now met or the original listing was in error, a parameter category is not assigned.
Segment Category:	Water bodies that support water quality standards are placed in Categories 1 and 2. Water bodies for which there is insufficient data or no information to determine if water quality standards are met are placed in Category 3. Water bodies which do not meet water quality standards are listed in Categories 4 and 5. When a water body is still listed for other parameters, the segment category shown is the highest parameter category in that water body.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
0204	Red River Above Lake Texoma	complete	bacteria	MEETS	n/a	2	This segment now meets applicable water quality standards for contact recreation. The contact recreation use was reassessed using recent fecal coliform data and is now fully supported.
0205	Red River Below Pease River	complete	bacteria	ERROR	n/a	2	The original basis for the bacteria listing was inaccurate. Further review of the data showed that 4 fecal coliform sampling events with elevated values occurred during a short, 12-day time period. When these data points were averaged to reduce bias and used in the assessment with quarterly data, the contact recreation use was shown to be fully supported.
0221	Middle Fork Pease River	complete	temperature	POLLUTION	4c	4c	Though the numeric temperature criterion is exceeded, the high temperatures result from natural conditions, rather than a pollutant load. The temperature criterion will be reviewed to determine if the criterion is appropriate.
0228	Mackenzie Reservoir	complete	total dissolved solids	NEWSTD	n/a	2	This segment now meets the applicable water quality criteria for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
0303A	Big Creek Lake (unclassified water body)	complete	atrazine in finished drinking water	EXPMEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0503A	Nichols Creek (unclassified water body)	complete	water body ID changed from 0503A to 0502A	SEGCH	n/a	n/a	Due to the creation of Segment 0502 in the 2000 revision of the Texas Surface Water Quality Standards, the segment number for Nichols Creek was changed from 0503A to 0502A to reflect its location in the new 0502 watershed. This water body is still listed for bacteria and depressed dissolved oxygen, with the addition of toxicity in water in 2002.
0504	Toledo Bend Reservoir	parameter	pH	MEETS/ NEWPROC	n/a	5a	This segment now meets applicable water quality criteria for pH. Based on recent data, pH values are below the criterion.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
0507	Lake Tawakoni	parameter	pH, atrazine in finished drinking water	MEETS/ NEWPROC, EXPMEET	n/a, 4b	5c	This segment now meets applicable water quality criteria for pH. Based on recent data, pH values are below the criterion. Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0511A	Cow Bayou Above Tidal (unclassified water body)	parameter	bacteria	NEWPROC	n/a	5c	This segment now meets applicable water quality standards for contact recreation. In order to improve confidence in the assessment, the 2002 guidance uses a statistically-based method to determine use support based on the number of samples and exceedances. Under this new assessment method, the contact recreation use is fully supported.
0512	Lake Fork Reservoir	complete	total dissolved solids	MEETS	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is below the criterion.
0513	Big Cow Creek	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
0604	Neches River Below Lake Palestine	parameter	bacteria	NEWPROC	n/a	5c	This segment now meets applicable water quality standards for contact recreation. In order to improve confidence in the assessment, the 2002 guidance uses a statistically-based method to determine use support. Under this new assessment method and with new data, the contact recreation use is fully supported.
0606	Neches River Above Lake Palestine	parameter	total dissolved solids	MEETS	n/a	5c	This segment now meets applicable water quality criteria for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the criterion.
0606A	Prairie Creek (unclassified water body)	parameter	zinc (chronic) in water	ERROR	n/a	5c	The original basis for the dissolved zinc listing was inaccurate. When the chronic zinc criterion was recalculated using hardness values specific to the waterbody (rather than to the mainstem segment) and the average of the 2000 data was compared to the recalculated value, the average was lower than the water quality criterion for chronic zinc in water.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
0607	Pine Island Bayou	parameter	bacteria, pH	MEETS	n/a	5b	This segment now meets applicable standards for contact recreation. Based on recent data, fecal coliform levels are below the criterion. This segment also now meets applicable water quality criteria for pH. Based on recent data, pH values are below the criterion.
0607C	Willow Creek (unclassified water body)	parameter	bacteria	MEETS	n/a	5b	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
0608C	Cypress Creek (unclassified water body)	parameter	bacteria	NEWPROC	n/a	5c	This segment now meets applicable standards for contact recreation. In order to improve confidence in the assessment, the 2002 guidance uses a statistically-based method for determination of use support. Under this new assessment method and with recent data, fecal coliform levels are below the criterion.
0608D	Hickory Creek (unclassified water body)	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
0610	Sam Rayburn Reservoir	parameter	pH	MEETS	n/a	5a	This segment now meets applicable water quality criteria for pH. Based on recent data, pH values are below the criterion.
0612	Attoyac Bayou	complete	cadmium (chronic) in water, lead (chronic) in water	ERROR/MEETS	n/a	2	The original basis for the cadmium in water listing was inaccurate. Further review of the data used in 2000 showed that the mean was elevated due to a single detect which the laboratory subsequently indicated was not valid. Based on recent data, the average concentration of cadmium in water is lower than the water quality criterion. This segment now meets applicable water quality criteria for lead in water. Based on recent data, the average concentration of lead in water is lower than the water quality criterion.
0804	Trinity River Above Lake Livingston	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
0805	Upper Trinity River	parameter	chlordanes in fish tissue	TMDL	4a	5a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
0806	West Fork Trinity River Below Lake Worth	parameter	chlordanes in fish tissue	TMDL	4a	5a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
0806A	Fosdic Lake (unclassified water body)	complete	DDE, PCBs, chlordanes, and dieldrin in fish tissue	TMDL	4a	4a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for these impairments.
0806B	Echo Lake (unclassified water body)	complete	PCBs in fish tissue	TMDL	4a	4a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
0815	Bardwell Reservoir	complete	atrazine in finished drinking water	EXPMEEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0816	Lake Waxahachie	complete	atrazine in finished drinking water	EXPMEEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0817	Navarro Mills Lake	complete	atrazine in finished drinking water	EXPMEEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0821	Lake Lavon	complete	atrazine in finished drinking water	EXPMEEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0829	Clear Fork Trinity River Below Benbrook Lake	parameter	chlordanes in fish tissue	TMDL	4a	5a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
0829A	Lake Como (unclassified water body)	complete	DDE, PCBs, chlordanes, and dieldrin in fish tissue	TMDL	4a	4a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for these impairments.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
0836	Richland-Chambers Reservoir	parameter	atrazine in finished drinking water	EXPMEET	4b	5c	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0838	Joe Pool Lake	complete	total dissolved solids, sulfate, atrazine in finished drinking water	NEWSTD, EXPMEET	n/a, 4b	4b	This segment now meets applicable water quality criteria for sulfate and total dissolved solids. Based on recent data, the average sulfate and total dissolved solids concentrations are lower than the new 2000 water quality criteria. Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
0841	Lower West Fork Trinity River	parameter	chlordane in fish tissue	TMDL	4a	5a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
0841A	Mountain Creek Lake (unclassified water body)	complete	DDD, DDE, DDT, PCBs, chlordane, dieldrin, and heptachlor epoxide in fish tissue	TMDL	4a	4a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for these impairments.
0901	Cedar Bayou Tidal	parameter	bacteria	MEETS	n/a	5a	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
0902	Cedar Bayou Above Tidal	parameter	bacteria, total dissolved solids	MEETS, NEWSTD	n/a	5c	This segment now meets applicable standards for contact recreation. Based on recent data, fecal coliform levels are below the criterion. This segment also now meets applicable water quality criteria for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
1001	San Jacinto River Tidal	parameter	bacteria	MEETS	n/a	5a	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
1006	Houston Ship Channel Tidal	parameter	copper (chronic) in water, ambient toxicity in water	NEWSTD, MEETS	n/a	5a	<p>This segment now meets the applicable water quality criteria for copper in water. Based on recent data, the average concentration of copper in water is lower than the new 2000 water quality criterion.</p> <p>This segment also now supports the narrative criteria for ambient toxicity in water. Based on recent data, ambient toxicity tests show that the water is not chronically toxic to aquatic life.</p>
1009	Cypress Creek	parameter	total dissolved solids	NEWSTD	n/a	5c	This segment now meets the applicable water quality criteria for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
1101	Clear Creek Tidal	parameter	carbon disulfide, chlordane, tichloroethane, and dichloroethane in fish and crab tissue	MEETS	n/a	5c	The Texas Department of Health rescinded the fish consumption advisory for carbon disulfide, chlordane, trichloroethane, and dichloroethane in fish and crab tissue in October 2001, based on new fish tissue data. The fish consumption use is now fully supported.
1102	Clear Creek Above Tidal	parameter	carbon disulfide, chlordane, tichloroethane, and dichloroethane in fish and crab tissue	MEETS	n/a	5a	The Texas Department of Health rescinded the fish consumption advisory for carbon disulfide, chlordane, trichloroethane, and dichloroethane in fish and crab tissue in October 2001, based on new fish tissue data. The fish consumption use is now fully supported.
1108	Chocolate Bayou Above Tidal	complete	bacteria, total dissolved solids	MEETS	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids and the applicable water quality standards for contact recreation. Based on recent data, the average total dissolved solids concentration and fecal coliform levels are below the criteria.
1109	Oyster Creek Tidal	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.

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1110	Oyster Creek Above Tidal	parameter	bacteria	NEWPROC	n/a	5b	This segment now meets applicable standards for contact recreation. In order to improve confidence in the assessment, the 2002 guidance uses a statistically-based method for determining use support. Based on this new assessment method and recent data, fecal coliform levels are below the criterion.
1113	Armand Bayou Tidal	parameter	bacteria	MEETS	n/a	5b	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1209A	Country Club Lake (unclassified water body)	parameter	arsenic in water	ERROR	n/a	5c	The original basis for the arsenic in water listing was inaccurate. Because this water body does not have a public water supply use, it was not appropriate to apply the human health arsenic criterion to the data.
1209B	Fin Feather Lake (unclassified water body)	parameter	arsenic in water	ERROR	n/a	5c	The original basis for the arsenic in water listing was inaccurate. Because this water body does not have a public water supply use, it was not appropriate to apply the human health arsenic criterion to the data..
1209D	Country Club Branch (unclassified water body)	complete	arsenic in water	ERROR	n/a	3	The original basis for the arsenic in water listing was inaccurate. Because this water body does not have a public water supply use, it was not appropriate to apply the human health arsenic criterion to the data..
1213	Little River	complete	atrazine in finished drinking water	EXPMEET	4b	4b	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates that atrazine values are below the finished drinking water criterion.
1214	San Gabriel River	complete	chloride	MEETS	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average concentration of total dissolved solids is below the criterion.
1217A	Rocky Creek (unclassified water body)	parameter	bacteria	MEETS	n/a	5b	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1221	Leon River Below Proctor Lake	parameter	total dissolved solids	NEWSTD	n/a	5c	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
1222A	Duncan Creek (unclassified water body)	parameter	depressed dissolved oxygen	ERROR	n/a	5c	The original basis for the depressed dissolved oxygen listing was inaccurate. The incorrect water quality standard for dissolved oxygen was used in 1999; when the appropriate standard was applied to the original data set, the aquatic life use was met.
1226	North Bosque River	complete	bacteria, excessive algal growth	MEETS, TMDL	n/a, 4a	4a	This segment now meets applicable standards for contact recreation. Based on recent data, fecal coliform levels are below the criterion. The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) that will control excessive algal growth in the Bosque River watershed.
1226A	Duffau Creek (unclassified water body)	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1226C	Meridian Creek (unclassified water body)	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1226D	Neils Creek (unclassified water body)	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1229	Paluxy River /North Paluxy River	complete	total dissolved solids	NEWSTD	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
1233	Hubbard Creek Reservoir	complete	sulfate	NEWSTD	n/a	2	This segment now meets the applicable water quality criterion for sulfate. Based on recent data, the average sulfate concentration is lower than the new 2000 water quality criterion.
1240	White River Lake	parameter	total dissolved solids	NEWSTD	n/a	5b	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
1243	Salado Creek	parameter	total dissolved solids	NEWSTD	n/a	5c	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.

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1244	Brushy Creek	complete	total dissolved solids	MEETS	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the water quality criterion.
1254	Aquilla Reservoir	parameter	alachlor in finished drinking water	EXPMEET	4b	5a	Best Management Practices (BMPs) are in place to ensure that this threatened water body supports the public water supply use. Intensive monitoring over the last two years demonstrates thatalachlor values are below the finished drinking water criterion.
1255	Upper North Bosque River	parameter	total dissolved solids, chloride, sulfate, ammonia, excessive algal growth, nitrate+nitrite nitrogen, orthophosphorus, total phosphorus	NEWSTD, TMDL	n/a, 4a	5c	This segment now meets the applicable water quality criteria for chloride, sulfate and total dissolved solids. Based on recent data, the average chloride, sulfate, and total dissolved solids concentrations are lower than the new 2000 water quality criteria. The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) that will control the nutrient parameters and excessive algal growth in the Bosque River watershed.
1302	San Bernard River Above Tidal	parameter	temperature	POLLUTION	4c	5c	Though the numeric temperature criterion is exceeded, the high temperatures result from natural conditions, rather than a pollutant load. The temperature criterion will be reviewed to determine if the criterion is appropriate.
1304	Caney Creek Tidal	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1304A	Linnville Bayou (unclassified water body)	complete	bacteria	MEETS	n/a	1	This segment now meets the applicable water quality standards for contact recreation. Fecal coliform levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1403	Lake Austin	complete	bacteria, depressed dissolved oxygen	MEETS, POLLUTION	n/a, 4c	4c	This segment now meets the applicable standards for contact recreation. Based on recent data, bacteria levels are below the criteria. Depressed dissolved oxygen concentrations are caused by the release of low-oxygen bottom water from an upstream reservoir, rather than a pollutant load.

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1403A	Bull Creek (unclassified water body)	parameter	bacteria	MEETS	n/a	5c	This segment now meets the applicable water quality standards for contact recreation. Bacteria levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1414	Pedernales River	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Bacteria levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1427	Onion Creek	parameter	total dissolved solids, sulfate, bacteria	NEWSTD, ERROR	n/a	5c	<p>This segment now meets the applicable water quality criteria for sulfate and total dissolved solids. Based on recent data, the average sulfate and total dissolved solids concentrations are lower than the new 2000 water quality criteria.</p> <p>The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.</p>
1427A	Slaughter Creek (unclassified water body)	parameter	bacteria	ERROR	n/a	5c	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1427B	Williamson Creek (unclassified water body)	complete	bacteria	ERROR	n/a	2	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1427C	Bear Creek (unclassified water body)	complete	bacteria	ERROR	n/a	3	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1428	Colorado River Below Town Lake	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Bacteria levels were reassessed based on recent data, and the contact recreation use is now fully supported.

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1428A	Boggy Creek (unclassified water body)	complete	bacteria	ERROR	n/a	3	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1428B	Walnut Creek (unclassified water body)	complete	bacteria	ERROR	n/a	2	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1429A	Shoal Creek (unclassified water body)	complete	bacteria	ERROR	n/a	2	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1430	Barton Creek	complete	bacteria	ERROR	n/a	2	The original basis for the bacteria listing was inaccurate. Further review of the data showed that all data were collected during storm water events. Because these data were not representative of ambient conditions, they were excluded from the assessment.
1432	Upper Pecan Bayou	complete	total dissolved solids	MEETS	n/a	2	This segment now meets the applicable water quality criterion for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the water quality criterion.
1502	Tres Palacios Creek Above Tidal	parameter	total dissolved solids	NEWSTD	n/a	5c	This segment now meets the applicable water quality criteria for total dissolved solids. Based on recent data, the average total dissolved solids concentration is lower than the new 2000 water quality criterion.
1602	Lavaca River Above Tidal	complete	temperature	POLLUTION	4c	4c	Though the numeric temperature criterion is exceeded, the high temperatures result from natural conditions, rather than a pollutant load. The temperature criterion will be reviewed to determine if the criterion is appropriate.
1804B	Peach Creek (unclassified water body)	complete	water body ID changed from 1804B to 1803C	SEGCH	n/a	n/a	The segment number for Peach Creek was changed from 1804B to 1803C to properly reflect its location in the 1803 watershed. This water body is still listed for bacteria.

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1811A	Dry Comal Creek (unclassified water body)	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Bacteria levels were reassessed based on recent data, and the contact recreation use is now fully supported.
1814	Upper San Marcos River	complete	sulfate	NEWSTD	n/a	2	This segment now meets the applicable water quality criterion for sulfate. Based on recent data, the average sulfate concentration is lower than the new 2000 water quality criterion.
1903	Medina River Below Medina Diversion Lake	complete	bacteria	MEETS	n/a	2	This segment now meets the applicable water quality standards for contact recreation. Based on recent data, fecal coliform levels are lower than the criterion and the contact recreation use is fully supported.
2004	Aransas River Above Tidal	complete	total dissolved solids, sulfate	NEWSTD	n/a	2	This segment now meets the applicable water quality criteria for sulfate and total dissolved solids. Based on recent data, the average sulfate and total dissolved solids concentrations are lower than the new 2000 water quality criteria.
2104	Nueces River Above Frio River	parameter	pH	MEETS	n/a	5c	This segment now meets applicable water quality criteria for pH. Based on recent data, pH values are below the criterion.
2110	Lower Sabinal River	parameter	bacteria	MEETS	n/a	5a	This segment now meets the applicable water quality standards for contact recreation. Based on recent data, fecal coliform levels are below the criterion and the contact recreation use is fully supported.
2202	Arroyo Colorado Above Tidal	parameter	DDE in fish tissue, chlordane in fish tissue, toxaphene in fish tissue	TMDL	4a	5a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for these impairments.
2202A	Donna Reservoir (unclassified water body)	complete	PCBs in fish tissue	TMDL	4a	4a	The Environmental Protection Agency (EPA) has approved a Total Maximum Daily Load (TMDL) for this impairment.
2303	International Falcon Reservoir	complete	total dissolved solids, chloride	NEWSTD	n/a	2	This segment now meets the applicable water quality criteria for chloride and total dissolved solids. Based on recent data, the average chloride and average total dissolved solids concentrations are lower than the new 2000 water quality criteria.
2307	Rio Grande Below Riverside Diversion Dam	parameter	sulfate	MEETS	n/a	5b	This segment now meets applicable water quality criteria for sulfate. Based on recent data, the average sulfate concentration is lower than the water quality criterion.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
2310	Lower Pecos River	complete	chloride, sulfate, total dissolved solids	NEWSTD/ MEETS	n/a	2	This segment now meets the applicable water quality criteria for chloride, sulfate and total dissolved solids. Based on recent data, the average chloride, sulfate and total dissolved solids concentrations are lower than the new 2000 water quality criteria.
2424	West Bay	parameter	copper in water	MEETS	n/a	5a	This segment now meets applicable water quality standards for copper in water. Based on recent data, the average copper in water value is less than the chronic criterion intended to protect the aquatic life use.
2439	Lower Galveston Bay	parameter	copper in water	MEETS	n/a	5a	This segment now meets applicable water quality standards for copper in water. Based on recent data, the average copper in water value is less than the chronic criterion intended to protect the aquatic life use.
2454	Cox Bay	complete	bacteria (oyster waters)	ERROR	n/a	1	The original basis for the bacteria impairment for oyster waters use was inaccurate. Further review of information from the Texas Department of Health showed that the oyster waters restriction was risk-based, rather than based on water quality data.
2471	Aransas Bay	complete	bacteria (oyster waters)	ERROR	n/a	2	The original basis for the bacteria impairment for oyster waters use was inaccurate. Further review of information from the Texas Department of Health showed that the oyster waters restriction was risk-based, rather than based on water quality data.
2473	St. Charles Bay	complete	bacteria (oyster waters)	MEETS	n/a	2	This segment now meets the applicable water quality standards for oyster waters. Texas Department of Health oyster maps now show the entire segment as supporting the oyster waters use.
2481	Corpus Christi Bay	complete	bacteria (oyster waters)	ERROR	n/a	2	The original basis for the bacteria impairment for oyster waters use was inaccurate. Further review of information from the Texas Department of Health showed that the oyster waters restriction was risk-based, rather than based on water quality data.
2485	Oso Bay	parameter	bacteria (oyster waters)	ERROR	n/a	5c	The original basis for the bacteria impairment for oyster waters use was inaccurate. Further review of information from the Texas Department of Health showed that the oyster waters restriction was risk-based, rather than based on water quality data.

Segment Number	Water Body Name	Type of Action	Parameter(s)	Reason Code	Parameter Category	Segment Category	Reason for Removal
2491	Laguna Madre	parameter	bacteria (oyster waters)	ERROR	n/a	5c	The original basis for the bacteria impairment for oyster waters use was inaccurate. Further review of information from the Texas Department of Health showed that the oyster waters restriction was in place to create a safety buffer near the Intracoastal Waterway, not to designate an oyster waters impairment.