

2014 Texas Integrated Report - Water Bodies and Parameters Removed from the 303(d) List

Explanation of Column Headings

SegID and Name: The unique identifier (SegID), segment name, and location of the water body. Items may be one of three types of numbers for SegID. The first type is a classified segment number (4 digits, e.g. 0218), as defined in the Texas Surface Water Quality Standards (TSWQS). The second type is an unclassified water body (e.g. 0218A), not defined in the Standards and associated with a classified water body because it is in the same watershed. The third type includes special Segments for Oyster Water Use (e.g. 2421OW) and Beach Watch Use (e.g. 2481CB) special areas. The segment name and description follow SegID.

Area: Identifies the assessment unit (AU_ID, six or seven digits, e.g., 0101A_01) and describes the location of the specific area within a classified or unclassified water body for which one or more water quality standards are not met.

Parameter(s): Pollutants or water quality conditions that assessment procedures had previously indicated did not meet assigned water quality standards.

Reason Code: A code which describes the general reason water bodies or parameters were removed from the 2014 303(d) List. Not all reasons codes are utilized.

ERROR: Error in the basis for the original listing.

EXPMEET: Expected to meet water quality standards in the near future. This impairment has been moved to Category 4b.

MEETS: The most recent set of data demonstrates that water quality standards are now met and water quality meets the requirements for delisting.

NEWSTD: Meets the revised water quality standard.

REVPROC: In the absence of recent data, the original data set for this water body has been re-assessed with more valid procedures and the applicable water quality standards are met.

POLLUTION: This impairment is not caused by a pollutant load that can be allocated and controlled with a TMDL, or a naturally occurring condition prevents the attainment of water quality standards. This impairment has been moved to Category 4c.

SEGCHG: The water body ID has changed because of a correction or new segment.

TMDL: A TMDL has been developed by TCEQ and approved by EPA for this parameter. This impairment has been moved to Category 4a.

Type Delist: This signifies the impairment status of the assessment unit by the descriptions, as follows:

Area: Indicates this parameter is removed from this AU_ID only and is still impaired (Category 5) in another AU_ID in the same segment.

Parameter: Indicates this parameter is removed from this AU_ID and no other AU_IDs are still impaired (Category 5) for this parameter in this segment.

Complete: Indicates there are no other impairments in Category 5 of any parameter or AU_ID in this segment.

Parameter Category

Previous : One of three subcategories assigned to each impaired parameter to provide information about water quality status and management activities on that water body. The categories are defined below:

Category 5: The water body does not meet applicable water quality standards for one or more designated uses by one or more pollutants.

Category 5a - TMDLs are underway, scheduled, or will be scheduled for one or more parameters.

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

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

Current: If this is blank, the parameter is no longer impaired in the reported area(s) for the reason listed. Otherwise, some impairments were changed to Category 4 and are no longer on the 303(d) list, but still considered impaired.

Category 4: Standard is not supported for one or more designated uses but does not require the development of a TMDL.

Category 4a - All TMDLs have been completed and approved by EPA.

Category 4b - Other control requirements are reasonably expected to result in the attainment of all standards.

Category 4c - Nonattainment is shown to be **caused by pollution**, not by pollutants and that the water quality conditions cannot be changed by the allocation and control of pollutants through the TMDL process.

SegID: 0202A Bois D' Arc Creek (unclassified water body)
 Bois D' Arc Creek - from the confluence of the Red River upstream to the headwater northwest of Whitewright

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0202A_02	Appendix D, Perennial stream from the confluence with Sandy Creek upstream to the confluence with Pace Creek	Meets	Complete	5b		With the removal of 11 samples B7Q2 and flow = 0, it is fully supporting

SegID: 0205 Red River Below Pease River
 From the confluence of the Wichita River in Clay County to the confluence of the Pease River in Wilbarger County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0205_02	From IH 44 in Burkburnett upstream to the confluence with the Pease River	ERROR	Complete	5b		This was listed erroneously in 2012. This section of the Red River belongs to the State of Oklahoma.

SegID: 0214 Wichita River Below Diversion Lake Dam
 From the confluence with the Red River in Clay County to Diversion Dam in Archer County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0214_02	From an un-named tributary immediately upstream of FM 2393 upstream to the River Road WWTP	Meets	Area	5c		The geomean meets the criterion

SegID: 0299A Sweetwater Creek (unclassified water body)
 Sweetwater Creek - from the Oklahoma State Line upstream to the headwaters SW of the intersection of Gray CR 1268 and CR 748

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0299A_01	From Oklahoma State Line to confluence with Graham Creek	Meets	Complete	5b		The geomean meets the criterion

SegID: 0302 Wright Patman Lake
 From Wright Patman Lake Dam in Bowie/Cass County to a point 1.5 kilometers (0.9 miles) downstream of Bassett Creek in Bowie/Cass County, up to the normal pool elevation of 226.4 feet (impounds the Sulphur River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
depressed dissolved oxygen 0302_10	4000 acres in upper portion of lake	ERROR	Area	5c		This portion of WPL is not spatially representative of reservoir conditions.

SegID: 0304A Swampoodle Creek (unclassified water body)
 From the confluence of Days Creek in central Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
impaired fish community						
0304A_01	Entire water body	REVPROC	Complete	5b		Guidance now requires that both assemblages must be NS in order to list as impaired. If only one assemblage is NS, it becomes a CN.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
impaired macrobenthic community						
0304A_01	Entire water body	REVPROC	Complete	5b		Guidance now requires that both assemblages must be NS in order to list as impaired. If only one assemblage is NS, it becomes a CN.

SegID: 0304B Cowhorn Creek (unclassified water body)
 From the confluence of Wagner Creek in southern Texarkana in Bowie County to the upstream perennial portion of the stream in northern Texarkana in Bowie County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
impaired fish community						
0304B_01	Entire water body	REVPROC	Complete	5b		Guidance now requires that both assemblages must be NS in order to list as impaired. If only one assemblage is NS, it becomes a CN.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
impaired macrobenthic community						
0304B_01	Entire water body	REVPROC	Complete	5b		Guidance now requires that both assemblages must be NS in order to list as impaired. If only one assemblage is NS, it becomes a CN.

SegID: 0406 Black Bayou
 From the Louisiana State Line in Cass County to FM 96 in Cass County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
0406_01	Black Bayou from the LA state line upstream 19.1 km (11.8 mi) to the confluence with Hurricane Creek	MEETS	Area	5c		Meets standard

SegID: 0505 Sabine River Above Toledo Bend Reservoir
 Sabine River Above Toledo Bend Reservoir - from a point immediately upstream of the confluence of Murvaul Creek in Panola County to a point 100 meters (110 yards) downstream of US 271 in Gregg County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0505_04	Sabine River from Hatley Creek upstream to Grace Creek in Gregg County	Meets	Complete	5a		Non-accredited data removed

SegID: 0604C Jack Creek (unclassified water body)
 From the confluence of Cedar Creek southwest of Lufkin in Angelina County to the upstream perennial portion of the stream in northeast Lufkin in Angelina County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0604C_01	From the confluence with Cedar Creek (0604A) upstream to confluence with unnamed tributary 1.6km SW of US Hwy 69 NW of Lufkin at NHD RC 12020002012470.	Meets	Complete	5b		Meets standard

SegID: 0604M Biloxi Creek (unclassified water body)
 From the confluence with the Neches River southeast of Diboll to FM 325 east of Lufkin in Angelina County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0604M_02	From the confluence with Neches River (0604) upstream to confluence with One Eye Creek in Angelina County SE of Lufkin.	Meets	Area	5b		Meets standard

SegID: 0611 Angelina River Above Sam Rayburn Reservoir
 From the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek in Angelina/Nacogdoches County to the confluence of Barnhardt Creek and Mill Creek at FM 225 in Rusk County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0611_03	From a point immediately upstream of the confluence with Mud Creek (0611C) upstream to the confluence with East Fork Angelina River (0611A)	Meets	Area	5c		Meets standard

SegID: 0702A Alligator Bayou and Main Canals A, B, C, and D (unclassified water body)
 All perennial canals in Jefferson County Drainage District No. 7 that eventually drain into the tidal portion of Taylor Bayou at the pump house gate, including Alligator Bayou.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
toxicity in water 0702A_02	Alligator Bayou from confluence with Main Canal D upstream to include small canals that drain into Alligator Bayou	SEGCHNG	Area	5c		Hydrology changes on the segment.

SegID: 0803 Lake Livingston
 From Livingston Dam in Polk/San Jacinto County to a point 1.8 km (1.1 miles) upstream of Boggy Creek in Houston/Leon County, up to normal pool elevation of 131 feet (impounds Trinity River)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
pH 0803_01	Lowermost portion of reservoir, adjacent to dam	Meets	Parameter	5c		Meets standard

SegID: 0804G Catfish Creek (unclassified water body)
 Twenty mile stretch of Catfish Creek running upstream from US 287 in Anderson Co., to Catfish Creek Ranch Lake just upstream of SH 19 in Henderson Co.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0804G_01	Entire Segment	Meets	Parameter	5b		Meets standard

SegID: 0810B Garrett Creek (unclassified water body)
 Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles upstream of SH114, Wise County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0810B_01	Eighteen mile stretch of Garrett Creek running upstream from confluence with Salt Creek to Wise County Road approximately 14 miles upstream of SH114, Wise Co.	Meets	Complete	5b		Meets standard

SegID: 0812 West Fork Trinity River Above Bridgeport Reservoir
 From a point immediately upstream of the confluence of Bear Hollow in Jack County to SH 79 in Archer County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
total dissolved solids 0812_01	Lower 25 miles of segment	Meets	Parameter	5b		Meets standard
0812_02	Upper 60 miles of segment	Meets	Parameter	5b		Meets standard

SegID: 0819 East Fork Trinity River
 From the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
chloride 0819_01	Entire segment	Meets	Parameter	5c		Meets standard

SegID: 0841S Vilbig Lakes (unclassified water body)
 A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell Rd./Marvel Dr. in Irving, Dallas, Co.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 0841S_01	A 5 acre area in NW corner of Vilbig Lakes, near confluence with unnamed creek, approx. 100 m south of intersection of Rusdell Rd./Marvel Dr. in Irving, Dallas, Co.	Meets	Complete	5c		Meets standard

SegID: 1011 Peach Creek
 From the confluence with Caney Creek in Montgomery County to SH 150 in Walker County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1011_01	Upper segment boundary to US Hwy 59	TMDL	Complete	5a	4a	Approved TMDL

SegID: 1209C Carters Creek (unclassified water body)
 Perennial stream from the confluence with the Navasota River southeast of College Station in Brazos County upstream to the confluence of an unnamed tributary 0.5 km upstream of FM 158 in Brazos County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1209C_01	Entire water body	TMDL	Complete	5a	4a	TMDL underway

SegID: 1209D Country Club Branch (unclassified water body)
 From the confluence with Country Club Lake in Bryan in Brazos County to the dam at Fin Feather Lake in Bryan

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1209D_01	Entire water body	TMDL	Complete	5a	4a	TMDL underway

SegID: 1209G Cedar Creek (unclassified water body)
 From the confluence with the Navasota River in Brazos County to the confluence with Moores Branch and Rocky Branch in Robertson County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1209G_01	Entire water body	MEETS	Complete	5b		Meets standard

SegID: 1209L **Burton Creek (unclassified water body)**
 Burton Creek - from the confluence of Carters Creek in College Station upstream to the headwater 0.7 km northeast of Finfeather lake in Bryan

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1209L_01	From confluence with Carters Creek in College Station upstream to un-named tributary, 0.5 km downstream of E. 29th Street.	TMDL	Complete	5a	4a	TMDL underway

SegID: 1213 **Little River**
 From the confluence with the Brazos River in Milam County to the confluence of the Leon River and the Lampasas River in Bell County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1213_01	From the confluence with Brazos River upstream to confluence with City of Cameron WWTP receiving water	MEETS	Area	5c		Meets standard

SegID: 1214 **San Gabriel River**
 From the confluence with the Little River in Milam County to Granger Lake Dam in Williamson County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1214_01	From confluence with Little River upstream to confl. with Alligator Creek	MEETS	Parameter	5a		Meets standard

SegID: 1216A Trimmier Creek (unclassified water body)
 From confluence with Stillhouse Hollow Lake upstream to its headwaters, southwest of Killeen in Bell County.

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1216A_01	entire water body	MEETS	Complete	5b		Meets standard

SegID: 1220A Cowhouse Creek (unclassified water body)
 From the confluence of Belton Lake in Bell County south of Gatesville in Coryell County to the upstream perennial portion of the stream north of Goldthwaite in Mills County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1220A_03	Upstream portion of water body	MEETS	Complete	5b		Meets standard

SegID: 1221 Leon River Below Proctor Lake
 From a point 100 meters (110 yards) upstream of FM 236 in Coryell County to Proctor Dam in Comanche County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1221_01	Portion of Leon River from confluence with Lake Belton upstream to confluence with unnamed tributary (NHD RC 12070201005989) in Coryell County.	MEETS	Area	5b		Meets standard
1221_04	From the confluence with Plum Creek, upstream to the confluence with Pecan Creek	MEETS	Area	5b		Meets standard
1221_05	From confluence with Pecan Creek, upstream to confluence with South Leon Creek	MEETS	Area	5b		Meets standard

SegID: 1221B South Leon River (unclassified water body)
 From the confluence of the Leon River south of Gustine in Comanche County to the upstream perennial portion of the stream south of Comanche in Comanche County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1221B_01	Entire water body	MEETS	Complete	5b		Meets standard

SegID: 1232B Deadman Creek (unclassified water body)
 From the confluence of the Clear Fork Brazos River south of Lueders in Jones County to the headwaters north of Hamby in Jones County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1232B_01	From the confluence with Clear Fork Brazos, upstream to city of Abilene WWTP receiving water	MEETS	Complete	5b		Meets standard

SegID: 1241A North Fork Double Mountain Fork Brazos River (unclassified water body)
 Perennial stream from the confluence with Double Mountain Fork Brazos River to the dam forming Lake Ransom Canyon

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 1241A_02	Upstream portion, from confluence with Lake Buffalo Springs upstream to confluence with Yellow House Draw	MEETS	Complete	5c		Meets standard

SegID: 1401 Colorado River Tidal
 From the confluence with the Gulf of Mexico in Matagorda County to a point 2.1 km (1.3 miles) downstream of the Missouri-Pacific Railroad in Matagorda County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1401_01	Entire water body	Meets	Complete	5c		Meets standard

SegID: 1412B Beals Creek (unclassified water body)
 From the confluence of the Colorado River south of Colorado City in Mitchell County to the confluence of Mustang Draw and Sulphur Springs Draw in Howard County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
selenium in water						
1412B_03	From the confluence of Guthrie Draw upstream to the confluence of Mustang Draw and Sulphur Springs Draw	Meets	Parameter	5c		Meets standard

SegID: 1602 Lavaca River Above Tidal
 From a point 8.6 km (5.3 miles) downstream of US 59 in Jackson County to the confluence of Campbell Branch west of Hallettsville in Lavaca County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1602_02	From the confluence of Beard Branch upstream to confluence of Campbell Branch in Hallettsville.	Meets	Area	5c		Meets standard

SegID: 1806 **Guadalupe River Above Canyon Lake**
 From a point 2.7 km (1.7 miles) downstream of Rebecca Creek Road in Comal County to the confluence of North Fork Guadalupe River and the South Fork Guadalupe River in Kerr County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria						
1806_08	From 25 miles upstream of lower end to confluence with Big Joshua Creek.	Meets	Complete	5c		Meets standard

SegID: 1814 **Upper San Marcos River**
 From a point 1.0 km (0.6 miles) upstream of the confluence of the Blanco River in Hays County to a point 0.7 km (0.4 miles) upstream of Loop 82 in San Marcos in Hays County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
total dissolved solids						
1814_01	Lower 1.5 miles of segment	Meets	Complete	5c		Meets standard
1814_02	From sub-segment 01 to IH 35 east frontage road	Meets	Complete	5c		Meets standard
1814_03	From IH 35 east frontage road to Spring Lake Dam	Meets	Complete	5c		Meets standard
1814_04	Remainder of segment	Meets	Complete	5c		Meets standard

SegID: 1902 **Lower Cibolo Creek**
 From the confluence with the San Antonio River in Karnes County to a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
impaired fish community						
1902_02	From 5 miles upstream of confluence with the San Antonio River to FM 541	Meets	Parameter	5c		JQ, Close to meeting criterion (42). Result = 41.2. Entered FS in TXBAD

SegID: 2302 Rio Grande Below Falcon Reservoir
 From a point 10.8 km (6.7 miles) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria 2302_01	From the El Jardin Pump Station upstream to the Rancho Viejo Floodway	Meets	Area	5c		Data now fully supporting

SegID: 2433OW Bastrop Bay/Oyster Lake (Oyster Waters)
 Bastrop Bay/Oyster Lake (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters) 2433OW_02	Oyster Lake	TMDL	Complete	5a	4a	Approved TMDL

SegID: 2434OW Christmas Bay (Oyster Waters)
 Christmas Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters) 2434OW_01	Area adjacent to West Bay	TMDL	Complete	5a	4a	Approved TMDL

SegID: 2435OW Drum Bay (Oyster Waters)
Drum Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters)						
2435OW_01	Area adjacent to Christmas Bay	TMDL	Complete	5a	4a	Approved TMDL

SegID: 2442OW Cedar Lakes (Oyster Waters)
Cedar Lakes (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters)						
2442OW_01	Entire segment	ERROR	Complete	5a		Lacks a DSHS sanitary survey; according to guidance this should be Not Assessed.

SegID: 2454OW Cox Bay (Oyster Waters)
Cox Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters)						
2454OW_01	North end of bay near Cox Creek	REVPROC	Complete	5a		Removed areas adjacent to shorelines and lack any DSHS sanitary survey data based on current assessment guidance and proposed guidance changes for 2014; changed to Not Assessed.

SegID: 2483OW Redfish Bay (Oyster Waters)
 Redfish Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters) 2483OW_01	Entire segment	ERROR	Complete	5a		Data indicates support of criterion; according to guidance this should be Not Assessed.

SegID: 2485OW Oso Bay (Oyster Waters)
 Oso Bay (Oyster Waters)

<i>Parameters</i>	<i>Area</i>	<i>Reason Code</i>	<i>Type Delist</i>	<i>Parameter Category</i>		<i>Additional Information</i>
				<i>Previous</i>	<i>Current</i>	
bacteria (oyster waters) 2485OW_01	Entire bay	ERROR	Complete	5a		Lacks a DSHS sanitary survey; according to guidance this should be Not Assessed.