

DRAFT New Segment and Parameter Listings for the 2002 303(d) List with Draft Rankings for TMDL Development (February 25, 2002)

The following is a list of water bodies that have been identified for the first time as impaired in the Draft 2002 305(b) Assessment. This subset of impairments were ranked for TMDL development at the Ranking Meeting on January 31-February 1, 2002.

The last column of this table contains the draft rank assigned by TNRCC staff and Ranking Meeting attendees using the "Ranking Criteria Used to Assign Priority for TMDL Development" table in the *Methodology for Developing the Texas List of Impaired Water Bodies*.

	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	0201A	Mud Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	0218A	Middle Fork Wichita River (unclassified water body)	selenium (chronic) in water	Not Supporting	Lower 30 miles of water body	H
*	0404	Big Cypress Creek Below Lake Bob Sandlin	bacteria	Not Supporting	Upper 18 miles	M
**	0502A	Nichols Creek (unclassified water body)	chronic toxicity in water	Not Supporting	Lower 25 miles of creek	M
*	0504C	Palo Gaucho Bayou (unclassified water body)	chronic toxicity in water	Partially Supporting	Entire bayou	M
*	0505	Sabine River Above Toledo Bend Reservoir	bacteria	Not Supporting	22 mile reach near SH 149	M
*	0506	Sabine River Below Lake Tawakoni	bacteria	Not Supporting	Lower 16 miles	M
	0507A	Cowleech Fork Sabine River (unclassified water body)	chronic toxicity in water	Partially Supporting	Upper 20 miles of segment	M
*	0508C	Hudson Gully (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire creek	H
*	0508C	Hudson Gully (unclassified water body)	bacteria	Not Supporting	Entire creek	H
*	0511E	Terry Gully (unclassified water body)	bacteria	Not Supporting	Entire creek	H
*	0512A	Running Creek (unclassified water body)	bacteria	Not Supporting	Entire creek	M
*	0512B	Elm Creek (unclassified water body)	bacteria	Not Supporting	Entire creek	M
	0604	Neches River Below Lake Palestine	lead (chronic) in water	Not Supporting	Cherokee County line to Anderson County line	M
	0606	Neches River Above Lake Palestine	low pH	Partially Supporting	Prairie Creek to river mile 7.0	L
	0606A	Prairie Creek (unclassified water body)	bacteria	Not Supporting	Lower 4 miles	L
	0611A	East Fork Angelina River (unclassified water body)	bacteria	Not Supporting	Confluence with Grassy Lake area	L
	0612	Attoyac Bayou	copper (acute) in water	Partially Supporting	Mouth to 8.2 miles downstream of SH 7	H
**	0615	Angelina River/Sam Rayburn Reservoir	copper (acute) in water	Partially Supporting	Downstream of Papermill Creek	M
**	0615	Angelina River/Sam Rayburn Reservoir	impaired fish community	Not Supporting	Downstream of Papermill Creek	H

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
**	0615	Angelina River/Sam Rayburn Reservoir	lead (chronic) in water	Not Supporting	Downstream of Papermill Creek	H
**	0615	Angelina River/Sam Rayburn Reservoir	mercury in fish tissue	Partially Supporting	Downstream of Papermill Creek	M
**	0615	Angelina River/Sam Rayburn Reservoir	mercury in fish tissue	Partially Supporting	Upstream of Papermill Creek	M
*	0615A	Papermill Creek (unclassified water body)	copper (acute) in water	Not Supporting	Lower 9 miles	L
*	0615A	Papermill Creek (unclassified water body)	zinc (acute) in water	Not Supporting	Lower 9 miles	L
	0702A	Alligator Bayou (unclassified water body)	impaired fish community	Not Supporting	Entire water body	H
	0805	Upper Trinity River	PCBs in fish tissue	Not Supporting	11 mile reach near S. Loop 12	M
	0805	Upper Trinity River	PCBs in fish tissue	Not Supporting	Upper 8 miles	M
	0806	West Fork Trinity River Below Lake Worth	PCBs in fish tissue	Not Supporting	Lower 22 miles of the segment	M
*	0807	Lake Worth	PCBs in fish tissue	Not Supporting	Entire reservoir	M
*	0818	Cedar Creek Reservoir	high pH	Not Supporting	Caney Creek cove	L
*	0818	Cedar Creek Reservoir	high pH	Not Supporting	Clear Creek cove	L
*	0818	Cedar Creek Reservoir	high pH	Not Supporting	Cove off lower portion of reservoir adjacent to Clearview Estates	L
*	0818	Cedar Creek Reservoir	high pH	Not Supporting	Twin Creeks cove	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Lower portion of reservoir east of Key Ranch Estates	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Lowermost portion of reservoir adjacent to dam	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Middle portion of reservoir downstream of Twin Creeks cove	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Upper portion of reservoir adjacent to Lacy Fork cove	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Upper portion of reservoir east of Tolosa	L
*	0818	Cedar Creek Reservoir	high pH	Partially Supporting	Uppermost portion of reservoir downstream of Kings Creek	L
*	0820C	Muddy Creek (unclassified water body)	bacteria	Not Supporting	Entire creek	M
*	0823A	Little Elm Creek (unclassified water body)	bacteria	Not Supporting	Entire creek	M
*	0824	Elm Fork Trinity River Above Ray Roberts Lake	bacteria	Not Supporting	Lower 7.5 miles of segment	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	0828	Lake Arlington	thermal modifications	Partially Supporting	Eastern half of lower portion of lake	L
	0829	Clear Fork Trinity River Below Benbrook Lake	PCBs in fish tissue	Not Supporting	Lower mile of segment	M
	0831	Clear Fork Trinity River Below Lake Weatherford	bacteria	Not Supporting	Upper 11 miles of segment	M
	0836	Richland-Chambers Reservoir	high pH	Partially Supporting	Lower portion of Chambers Creek arm	L
	0841	Lower West Fork Trinity River	PCBs in fish tissue	Not Supporting	Lower 14 miles of segment	M
	0841	Lower West Fork Trinity River	PCBs in fish tissue	Not Supporting	Upper 13 miles of segment	M
	0901	Cedar Bayou Tidal	dioxin in catfish and crab tissue	Not Supporting	Entire segment	M
	1001	San Jacinto River Tidal	PCBs in fish tissue	Not Supporting	From US Hwy 90 to downstream of IH 10	M
	1001	San Jacinto River Tidal	pesticides in fish tissue	Not Supporting	From US Hwy 90 to downstream of IH 10	M
*	1004	West Fork San Jacinto River	bacteria	Not Supporting	IH 45 to a point 10 miles downstream	M
	1005	Houston Ship Channel/San Jacinto River Tidal	PCBs in fish tissue	Not Supporting	Downstream I-10 to Lynchburg Ferry Road	M
	1005	Houston Ship Channel/San Jacinto River Tidal	pesticides in fish tissue	Not Supporting	Downstream I-10 to Lynchburg Ferry Road	M
	1006	Houston Ship Channel Tidal	metals in sediment	Not Supporting	Patrick Bayou Tidal	M
	1006	Houston Ship Channel Tidal	organics in sediment	Not Supporting	Patrick Bayou Tidal	M
*	1006D	Halls Bayou below US 59 (unclassified water body)	bacteria	Not Supporting	From US 59 to Hirsch Road	M
*	1006D	Halls Bayou below US 59 (unclassified water body)	bacteria	Not Supporting	Tidwell Road to confluence with Greens Bayou	M
*	1006E	Halls Bayou above US 59 (unclassified water body)	bacteria	Not Supporting	Entire stream reach	M
*	1006F	Big Gulch (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1006H	Spring Gully (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1006I	Unnamed Tributary of Halls Bayou (unclassified water body)	bacteria	Not Supporting	From Woodlynn Drive to confluence with Halls Bayou	M
*	1006I	Unnamed Tributary of Halls Bayou (unclassified water body)	bacteria	Not Supporting	From headwaters to Woodlynn Drive	M
*	1006J	Unnamed Tributary of Halls Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Beechnut to South Gessner	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Dairy Ashford to Willcrest	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Eldridge Parkway to Dairy Ashford	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Greenbriar to the upper tidal boundary	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Hillcroft to South Rice Avenue	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From SH 6 to Eldridge Parkway	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From South Gessner to Hillcroft	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From South Main to Greenbriar	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From South Rice Avenue to Stella Link	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Stella Link to South Main	M
*	1007B	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Willcrest to Beechnut	M
*	1007C	Keegans Bayou (unclassified water body)	bacteria	Not Supporting	From Harris County line to confluence with Brays Bayou	M
*	1007D	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Almeda Road to Cullen Road	M
*	1007D	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Bellfort to upper boundary of tidal portion	M
*	1007D	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Cullen Road to M.L .King Avenue	M
*	1007D	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Hiram Clark Drive to Almeda Road	M
*	1007D	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From M.L. King Avenue to Swallow Avenue	M
*	1007E	Willow Waterhole Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007F	Berry Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	1.5 miles upstream from confluence with Sims Bayou to SH 3	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	1007G	Kuhlman Gully (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007H	Pine Gully (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007H	Pine Gully (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire stream	M
*	1007I	Plum Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007I	Plum Creek (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire stream	M
*	1007K	Country Club Bayou (unclassified water body)	bacteria	Not Supporting	From North Wayside Drive to the confluence with Brays Bayou	M
*	1007K	Country Club Bayou (unclassified water body)	bacteria	Not Supporting	From the headwaters to North Wayside Drive	M
*	1007K	Country Club Bayou (unclassified water body)	depressed dissolved oxygen	Not Supporting	From North Wayside Drive to the confluence with Brays Bayou	M
*	1007K	Country Club Bayou (unclassified water body)	depressed dissolved oxygen	Partially Supporting	From the headwaters to North Wayside Drive	M
*	1007L	Unnamed Tributary of Brays Bayou (unclassified water body)	bacteria	Not Supporting	Entire perennial portion of stream	M
*	1007M	Unnamed Tributary of Hunting Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007N	Unnamed Tributary of Sims Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007O	Unnamed Tributary of Buffalo Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1007O	Unnamed Tributary of Buffalo Bayou (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire stream	M
*	1007P	Brays Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Alief Clodine Road to SH 6	M
*	1007Q	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From South Post Oak to Tiffany Drive	M
*	1007Q	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Tiffany Drive to Hiram Creek	M
*	1007Q	Sims Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From just south of West Orem Road to South Post Oak	M
*	1007Q	Sims Bayou Above Tidal (unclassified water body)	depressed dissolved oxygen	Partially Supporting	From just south of West Orem Road to South Post Oak	M
*	1007R	Hunting Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Bains Street to Sayers Street (South Fork)	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	1007R	Hunting Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Falls Street to Loop 610 (South of US 90A)	M
*	1007R	Hunting Bayou Above Tidal (unclassified water body)	bacteria	Not Supporting	From Loop 610 to IH 10	M
*	1007R	Hunting Bayou Above Tidal (unclassified water body)	depressed dissolved oxygen	Not Supporting	From Bains Street to Sayers Street (South Fork)	M
*	1013A	Little White Oak Bayou (unclassified water body)	bacteria	Not Supporting	From RR tracks north of IH 610 to Trimble St	M
*	1013A	Little White Oak Bayou (unclassified water body)	bacteria	Not Supporting	From Trimble St to confluence with White Oak Bayou	M
*	1013A	Little White Oak Bayou (unclassified water body)	depressed dissolved oxygen	Partially Supporting	From RR tracks north of IH 610 to Trimble St	M
*	1013C	Unnamed Tributary of Buffalo Bayou Tidal (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1014H	South Mayde Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1014K	Turkey Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1014M	Neimans Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1014M	Neimans Bayou (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire stream	M
*	1014N	Rummel Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1014O	Spring Branch (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1016A	Garners Bayou (unclassified water body)	bacteria	Not Supporting	From Williams Gully confluence to confluence with Greens Bayou	M
*	1016A	Garners Bayou (unclassified water body)	bacteria	Not Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	M
*	1016B	Unnamed Tributary of Greens Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1016C	Unnamed Tributary of Greens Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1016D	Unnamed Tributary of Greens Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1016D	Unnamed Tributary of Greens Bayou (unclassified water body)	depressed dissolved oxygen	Partially Supporting	Entire stream	M
*	1017A	Brickhouse Gully/Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	1017B	Cole Creek (unclassified water body)	bacteria	Not Supporting	From Flintlock Street to confluence with White Oak Bayou	M
*	1017D	Unnamed Tributary of White Oak Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1017D	Unnamed Tributary of White Oak Bayou (unclassified water body)	depressed dissolved oxygen	Not Supporting	Entire stream	M
*	1017E	Unnamed Tributary of White Oak Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1101B	Chigger Creek (unclassified water body)	bacteria	Not Supporting	FM 528 to the confluence with Clear Creek	M
*	1101B	Chigger Creek (unclassified water body)	bacteria	Not Supporting	From the headwaters to FM 528	M
	1102	Clear Creek Above Tidal	chloride	Not Supporting	FM 1959 to upstream of FM 528	H
	1102	Clear Creek Above Tidal	chloride	Not Supporting	SH 25 to FM 1959(Dixie Farm Road)	H
	1102	Clear Creek Above Tidal	chloride	Not Supporting	Upper segment boundary to SH 35	H
	1102	Clear Creek Above Tidal	total dissolved solids	Not Supporting	FM 1959 to upstream of FM 528	H
	1102	Clear Creek Above Tidal	total dissolved solids	Not Supporting	SH 25 to FM 1959(Dixie Farm Road)	H
	1102	Clear Creek Above Tidal	total dissolved solids	Not Supporting	Upper segment boundary to SH 35	H
*	1102A	Cowart Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1102B	Mary's Creek/ North Fork Mary's Creek (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1103A	Bensons Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1103B	Bordens Gully (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1103C	Geisler Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1103D	Gum Bayou (unclassified water body)	bacteria	Not Supporting	Entire stream	M
*	1202H	Allen's Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1202J	Big Creek (unclassified water body)	bacteria	Not Supporting	Upstream portion of water body to Whaley-Longpoint Road	L
*	1209	Navasota River Below Lake Limestone	bacteria	Not Supporting	From confluence with Camp Creek to 25 miles upstream	M
*	1209	Navasota River Below Lake Limestone	bacteria	Not Supporting	From confluence with Rocky Creek to confluence with Sandy Branch	M
*	1209	Navasota River Below Lake Limestone	bacteria	Not Supporting	From lower segment boundary to confluence with Rocky Creek	M
*	1209G	Cedar Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1209I	Gibbons Creek (unclassified water body)	bacteria	Not Supporting	From lower end to confluence with Dry Creek	M

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	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
*	1209I	Gibbons Creek (unclassified water body)	depressed dissolved oxygen	Not Supporting	From confluence with Dry Creek to SH 90	M
*	1209J	Shepherd Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1209K	Steele Creek (unclassified water body)	bacteria	Not Supporting	Lower 25 miles	L
*	1210A	Navasota River above Lake Mexia (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1211A	Davidson Creek (unclassified water body)	bacteria	Not Supporting	Upper 25 miles	M
*	1212	Somerville Lake	low and high pH	Partially Supporting	Eastern end of reservoir near dam	M
*	1212B	East Yegua Creek (unclassified water body)	bacteria	Not Supporting	Lower 25 miles	M
*	1217	Lampasas River Above Stillhouse Hollow Lake	bacteria	Not Supporting	From the FM 1690 crossing to the CR 117 crossing	M
*	1226B	Green Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1226E	Indian Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1226F	Sims Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1227	Nolan River	bacteria	Not Supporting	Upper 8 miles	M
*	1227	Nolan River	sulfate	Not Supporting	Lower 8 miles	M
*	1227	Nolan River	sulfate	Not Supporting	Upper 8 miles	M
*	1227	Nolan River	total dissolved solids	Not Supporting	Lower 8 miles	M
*	1227	Nolan River	total dissolved solids	Not Supporting	Upper 8 miles	M
*	1238	Salt Fork Brazos River	chloride	Not Supporting	25 miles near Hwy 380 at Swenson	L
*	1238	Salt Fork Brazos River	chloride	Not Supporting	25 miles near Hwy 83	L
*	1238	Salt Fork Brazos River	chloride	Not Supporting	Remainder of segment	L
*	1238	Salt Fork Brazos River	total dissolved solids	Not Supporting	25 miles near Hwy 380 at Swenson	L
*	1238	Salt Fork Brazos River	total dissolved solids	Not Supporting	25 miles near Hwy 83	L
*	1238	Salt Fork Brazos River	total dissolved solids	Not Supporting	Remainder of segment	L
	1240	White River Lake	chloride	Not Supporting	Entire segment	L
*	1242D	Thompson Creek (unclassified water body)	bacteria	Not Supporting	Downstream portion of water body	M
*	1242D	Thompson Creek (unclassified water body)	bacteria	Not Supporting	Upstream portion of water body	M
*	1242D	Thompson Creek (unclassified water body)	depressed dissolved oxygen	Partially Supporting	Upstream portion of water body	M

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*	1242I	Campbells Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1242K	Mud Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1242L	Pin Oak Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1242M	Spring Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1242N	Tehuacana Creek (unclassified water body)	bacteria	Not Supporting	Downstream portion of water body	M
*	1242P	Big Creek (unclassified water body)	bacteria	Not Supporting	Upper 33.5 miles	L
*	1246E	Wasp Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1247A	Willis Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	M
*	1248	San Gabriel/North Fork San Gabriel River	total dissolved solids	Not Supporting	From confluence of South Fork San Gabriel River to North San Gabriel Dam	L
*	1248	San Gabriel/North Fork San Gabriel River	total dissolved solids	Not Supporting	From confluence with Weir Branch to confluence with South Fork San Gabriel	L
*	1248	San Gabriel/North Fork San Gabriel River	total dissolved solids	Not Supporting	From lower end of segment to the confluence with Weir Branch	L
*	1255A	Goose Branch (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1255B	North Fork Upper North Bosque River (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1255C	Scarborough Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1255D	South Fork North Bosque River (unclassified water body)	bacteria	Not Supporting	Downstream portion of water body	L
*	1255D	South Fork North Bosque River (unclassified water body)	bacteria	Not Supporting	Upstream portion of water body	L
*	1255E	Unnamed tributary of Goose Branch (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1255F	Unnamed tributary of Scarborough Creek (unclassified water body)	bacteria	Not Supporting	Entire water body	L
*	1255G	Woodhollow Branch (unclassified water body)	bacteria	Not Supporting	Entire water body	L
	1302	San Bernard River Above Tidal	bacteria	Not Supporting	Lower 50 miles	M
	1304A	Linnville Bayou (unclassified water body)	zinc (acute) in water	Partially Supporting	Entire water body	M
	1305	Caney Creek Above Tidal	bacteria	Not Supporting	25 miles surrounding SH 35	L

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*	1402A	Cummins Creek (unclassified water body)	impaired fish community	Not Supporting	Lower 25 miles of water body	L
*	1402A	Cummins Creek (unclassified water body)	impaired macrobenthos community	Not Supporting	Lower 25 miles of water body	L
*	1407	Inks Lake	depressed dissolved oxygen	Partially Supporting	Headwaters	M
	1411	E. V. Spence Reservoir	chloride	Not Supporting	Main pool near dam	H
	1411	E. V. Spence Reservoir	chlride	Not Supporting	Mid-portion of lake	H
	1411	E. V. Spence Reservoir	chlride	Not Supporting	Upper end of segment	H
*	1424	Middle Concho/South Concho River	impaired habitat	Partially Supporting	South Concho - lower 25 miles	L
*	1424	Middle Concho/South Concho River	impaired macrobenthos community	Partially Supporting	South Concho - lower 25 miles	L
*	1425	O. C. Fisher Lake	chloride	Not Supporting	Entire reservoir	L
*	1425	O. C. Fisher Lake	total dissolved solids	Not Supporting	Entire reservoir	L
	1426	Colorado River Below E. V. Spence Reservoir	chloride	Not Supporting	Coke County line to SH 208	H
	1426	Colorado River Below E. V. Spence Reservoir	chloride	Not Supporting	Country Club Lake to Coke County line	H
	1426	Colorado River Below E. V. Spence Reservoir	chloride	Not Supporting	Lower end of segment to Country Club Lake	H
	1426	Colorado River Below E. V. Spence Reservoir	chloride	Not Supporting	SH 208 to dam	H
	1803B	Sandies Creek (unclassified water body)	bacteria	Not Supporting	From the confluence with Elm Creek to upper end of water body	M
	1803B	Sandies Creek (unclassified water body)	bacteria	Not Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	M
*	1806	Guadalupe River Above Canyon Lake	bacteria	Not Supporting	From 1 mile upstream Flat Rock Dam to confluence with Camp Meeting Creek	M
*	1818	South Fork Guadalupe River	bacteria	Not Supporting	From lower 1.5 mi to approx 0.5 mile upstream of Lange Ravine	M
*	1910A	Walzem Creek (unclassified water body)	bacteria	Not Supporting	Lower 0.25 miles	M
	2110	Lower Sabinal River	nitrate+nitrite nitrogen	Not Supporting	Entire segment	H
	2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	5120 acres in middle of lake	L
	2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	5120 acres near dam	L

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Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	Large north arm near mid lake and Jacob Oil Field	L
2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	Remainder of lake	L
2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	Small north arm of lake near dam and Willow Hollow Tank	L
2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	Southern arm near mid lake and Rec. Road 7 west of Calliham	L
2116	Choke Canyon Reservoir	total dissolved solids	Not Supporting	Western end of lake up to RR 99 bridge	L
2202	Arroyo Colorado Above Tidal	DDD in fish tissue	Partially Supporting	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	M
2202	Arroyo Colorado Above Tidal	DDD in fish tissue	Partially Supporting	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	M
2202	Arroyo Colorado Above Tidal	DDD in fish tissue	Partially Supporting	Lower 4 miles of segment	M
2202	Arroyo Colorado Above Tidal	DDD in fish tissue	Partially Supporting	Upper 19 miles of segment	M
2202	Arroyo Colorado Above Tidal	DDT in fish tissue	Partially Supporting	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	M
2202	Arroyo Colorado Above Tidal	DDT in fish tissue	Partially Supporting	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	M
2202	Arroyo Colorado Above Tidal	DDT in fish tissue	Partially Supporting	Lower 4 miles of segment	M
2202	Arroyo Colorado Above Tidal	DDT in fish tissue	Partially Supporting	Upper 19 miles of segment	M
2202	Arroyo Colorado Above Tidal	dieldrin in fish tissue	Partially Supporting	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	M
2202	Arroyo Colorado Above Tidal	dieldrin in fish tissue	Partially Supporting	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	M
2202	Arroyo Colorado Above Tidal	dieldrin in fish tissue	Partially Supporting	Lower 4 miles of segment	M
2202	Arroyo Colorado Above Tidal	dieldrin in fish tissue	Partially Supporting	Upper 19 miles of segment	M
2202	Arroyo Colorado Above Tidal	heptachlor epoxide in fish tissue	Partially Supporting	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	M
2202	Arroyo Colorado Above Tidal	heptachlor epoxide in fish tissue	Partially Supporting	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	M
2202	Arroyo Colorado Above Tidal	heptachlor epoxide in fish tissue	Partially Supporting	Lower 4 miles of segment	M
2202	Arroyo Colorado Above Tidal	heptachlor epoxide in fish tissue	Partially Supporting	Upper 19 miles of segment	M
2202	Arroyo Colorado Above Tidal	hexachlorobenzene in fish tissue	Partially Supporting	Approx 14 miles upstream to approx. 11 miles downstream of FM 1015	M

* indicates segment is new for the 2002 303d list

** indicates segment is new due to segment boundary changes

blank indicates that parameter will be added to a segment previously listed for a different impairment

	Water Body ID	Water Body Name	Parameter of Impairment	Level of Support	Impairment Location	Draft Rank
	2202	Arroyo Colorado Above Tidal	hexachlorobenzene in fish tissue	Partially Supporting	Approx. 11 miles upstream to approx. 4 miles downstream of US 77	M
	2202	Arroyo Colorado Above Tidal	hexachlorobenzene in fish tissue	Partially Supporting	Lower 4 miles of segment	M
	2202	Arroyo Colorado Above Tidal	hexachlorobenzene in fish tissue	Partially Supporting	Upper 19 miles of segment	M
*	2203	Petronila Creek Tidal	thermal modifications	Partially Supporting	Entire segment	L
	2307	Rio Grande Below Riverside Diversion Dam	bacteria	Not Supporting	Guadalupe Bridge to Arroyo Diablo	L
*	2314	Rio Grande Above International Dam	bacteria	Not Supporting	SH 136 to International Dam	L
*	2424A	Highland Bayou (unclassified water body)	bacteria	Not Supporting	From FM 2001 to FM 519	M
*	2424A	Highland Bayou (unclassified water body)	bacteria	Not Supporting	From Fairwood Road to Bayou Lane	M
*	2424A	Highland Bayou (unclassified water body)	bacteria	Not Supporting	From the headwaters to FM 2004	M
*	2424A	Highland Bayou (unclassified water body)	depressed dissolved oxygen	Partially Supporting	From the headwaters to FM 2004	L
*	2424C	Marchand Bayou (unclassified water body)	bacteria	Not Supporting	Entire bayou	M
*	2424C	Marchand Bayou (unclassified water body)	depressed dissolved oxygen	Partially Supporting	Entire bayou	L
*	2425B	Jarbo Bayou (unclassified water body)	bacteria	Not Supporting	From Lawrence Road to confluence with Clear Lake	M
*	2425B	Jarbo Bayou (unclassified water body)	bacteria	Not Supporting	From headwaters to Lawrence Road	M
*	2425C	Robinson Bayou (unclassified water body)	bacteria	Not Supporting	From Abilene St. to confluence with Clear Lake	M
*	2425C	Robinson Bayou (unclassified water body)	bacteria	Not Supporting	From headwater to Abilene St.	M
	2456	Carancahua Bay	high pH	Partially Supporting	Upper half of bay	M
*	2485A	Oso Creek (unclassified water body)	bacteria	Not Supporting	Lower 25 miles of water body	H

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