

Texas 1994 303(d) List

Rank	Segment Number	Name	WQ Data Score	Ranking Score	Size	Pollutant or Stessor	(H/M/L/U) Priority for TMDL	Targets for TMDL
1	1007	Houston Ship Channel/Buffalo Bayou	1091.80	2411.67	2	AmTox(Vince Bayou); NPS-K;DO,FC,N	H	
2	1906	Lower Leon Creek	834.01	2175.10	2	AmTox;NPS-C;DO,N,P	H	
3	2304	Rio Grande Below Amistad Reservoir	692.15	2137.09	4	AmTox;NPS-K;FC,N,Cl	H	
4	1110	Oyster Creek Above Tidal	787.86	1991.26	3	FishKills;DO,FC,P	H	
5	2202	Arroyo Colorado Above Tidal	1005.57	1895.09	3	AmTox;FishKills;DO,Alg,N,P,Cl,FC	H	
6	0818	Cedar Creek Reservoir	677.81	1869.70	3	Tox;NPS-K;DO,Alg,N,P,Cl,SD	H	✓
7	1221	Leon River Below Proctor Lake	705.00	1857.13	4	NPS-K;DO,Alg,P,FC	H	
8	1305	Caney Creek Above Tidal	1030.33	1832.58	4	AmTox(Linnville Bayou);DO,Alg,N,P	H	
9	2107	Atascosa River	833.05	1801.26	4	Tox;DO,Alg,N,P,FC	H	✓
10	1245	Upper Oyster Creek	661.00	1780.26	2	Tox;FishKills;NPS-K;DO,N,P,Alg	H	
11	1009	Cypress Creek	598.57	1738.85	3	NPS-K;DO,N,P,Alg,FC	H	✓
12	1602	Lavaca River Above Tidal	748.21	1737.86	4	NPS-P;DO,N,P,FC,Cl	H	✓
13	0604	Neches River Below Lake Palestine	653.95	1715.06	4	Tox;NPS-C;DO,N,P,FC	H	
14	0611	Angelina River Above Sam Rayburn Reservoir	684.11	1692.34	4	Tox;DO,N,P,FC	H	
15	1226	North Bosque River	554.93	1626.94	4	Tox;NPS-K;N,P,Alg,FC	M	
16	2302	Rio Grande Below Falcon Reservoir	682.88	1578.17	4	Tox;NPS-C;DO,Alg,N,FC,Cl	M	
17	0610	Sam Rayburn Reservoir	631.19	1561.43	4	Tox;DO,N,P,Alg,SD	M	
18	1008	Spring Creek	663.48	1544.24	3	Tox;DO,N,P,FC	M	
19	1006	Houston Ship Channel	839.49	1504.36	1	Tox;NPS-K;FishKills;DO,N,FC	H	
20	1101	Clear Creek Tidal	857.67	1497.12	2	Tox;NPS-P;DO,Alg,N,FC	H	
21	0805	Upper Trinity River	586.43	1489.42	4	Tox;NPS-K;N,P,FC	M	

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22	0607	Pine Island Bayou	529.00	1468.53	4	NPS-K;DO,Alg,P	M	
23	0506	Sabine River Below Lake Tawakoni	632.50	1466.15	4	Tox;DO,Alg,FC,CI	M	
24	0229	Upper Prairie Dog Town Fork Red River	782.24	1430.53	2	Tox;FishKills;DO,Alg,N,P,FC,CI	H	
25	1202	Brazos River Below Navasota River	530.29	1390.73	4	NPS-C;DO,Alg,P,CI	L	
26	1301	San Bernard River Tidal	789.83	1377.84	3	FishKills;DO,N,FC	H	
27	1304	Caney Creek Tidal	730.75	1374.90	3	Tox;DO,N,FC	H	
28	2421	Upper Galveston Bay	625.85	1356.13	4	Tox;NPS-P;DO,Alg,N,FC	M	
29	0105	Rita Blanca Lake	808.63	1334.63	1	DO,Alg,N,P,CI,SD	H	
30	0511	Cow Bayou Tidal	677.19	1330.67	2	Tox;NPS-P;DO,Alg,N	M	
31	1910	Salado Creek	574.50	1327.29	2	Tox;NPS-K;DO,N,FC	L	
32	0505	Sabine River Above Toledo Bend Reservoir	504.23	1322.40	4	Tox;NPS-C;DO	L	
33	1218	Nolan Creek	607.14	1320.57	2	AmTox;NPS-C;DO,N,P	M	
34	1244	Brushy Creek	543.64	1311.23	3	FishKills;DO,N,P,CI	L	
35	1427	Onion Creek	562.01	1303.16	3	Tox;NPS-K;DO,Alg,N,P	L	
36	0508	Adams Bayou Tidal	810.40	1295.84	1	Tox;NPS-P;DO,Alg,FC	H	
37	1242	Brazos River Below Whitney Lake	521.24	1289.44	4	Tox;DO,Alg,N,P,CI	L	
38	0211	Little Wichita River	722.71	1278.59	2	DO,Alg,P,FC,CI	H	
39	1428	Colorado River Below Town Lake	431.78	1254.31	3	Tox;NPS-K;N,P,CI	L	
40	1013	Buffalo Bayou Tidal	775.14	1233.94	1	Tox;NPS-K;DO,N,FC	H	
41	2453	Lavaca Bay/Chocolate Bay	505.03	1233.88	3	Tox;NPS-K;FC	L	
42	1212	Somerville Lake	603.88	1228.51	3	Tox;DO,Alg,N,P,SD	M	

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43	0806	West Fork Trinity River Below Lake Worth	632.81	1209.04	1	Tox;NPS-P;DO,Alg,FC	M	
44	1429	Town Lake	588.24	1192.51	1	AmTox;NPS-K;Cl	L	
45	1102	Clear Creek Above Tidal	544.93	1185.00	2	NPS-K;Alg,N,P,Cl,FC	L	
46	2306	Rio Grande Above Amistad Reservoir	543.63	1171.67	4	Tox;NPS-C;DO,Alg,P,Cl	L	
47	0841	Lower West Fork Trinity River	751.51	1161.35	2		H	
48	1208	Brazos River Above Possum Kingdom Lake	638.86	1136.29	4		M	
49	2422	Trinity Bay	556.02	1133.57	4		L	
50	1103	Dickinson Bayou Tidal	718.00	1093.42	2		H	
51	1005	Houston Ship Channel/San Jacinto River	499.30	1085.79	2		U	
52	0701	Taylor Bayou Above Tidal	656.89	1085.37	2		M	
53	1408	Lake Buchanan	462.19	1071.70	3		U	
54	1502	Tres Palacios Creek Above Tidal	696.34	1060.44	2		M	
55	1810	Plum Creek	553.36	1047.03	3		L	
56	1104	Dickinson Bayou Above Tidal	789.93	1039.90	1		H	
57	1109	Oyster Creek Tidal	711.50	1005.28	3		H	
58	0409	Little Cypress Bayou (Creek)	492.26	1001.45	3		U	
59	0303	Sulphur/South Sulphur River	525.06	1001.16	4		L	
60	1017	Whiteoak Bayou Above Tidal	643.95	997.95	1		M	
61	1901	Lower San Antonio River	487.21	993.30	4		U	
62	0612	Attoyac Bayou	496.71	993.18	4		U	

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63	2485	Oso Bay	598.67	992.30	1		L	
64	2303	International Falcon Reservoir	494.81	989.38	4		U	
65	2004	Aransas River Above Tidal	643.21	985.29	3		M	
66	0819	East Fork Trinity River	594.02	976.90	2		L	
67	0504	Toledo Bend Reservoir	419.97	970.58	4		U	
68	1014	Buffalo Bayou Above Tidal	543.21	955.84	1		L	
69	0606	Neches River Above Lake Palestine	473.07	925.62	2		U	
70	1404	Lake Travis	334.38	922.35	3		U	
71	0225	McKinney Bayou	568.14	920.02	1		L	
72	0406	Black Bayou	617.25	896.68	1		M	
73	0809	Eagle Mountain Reservoir	408.97	893.73	2		U	
74	1405	Marble Falls Lake	434.75	881.35	1		U	
75	0608	Village Creek	402.98	878.87	3		U	
76	0802	Trinity River Below Lake Livingston	400.85	874.24	3		U	
77	1407	Inks Lake	423.81	859.17	1		U	
78	0206	Red River Above Pease River	451.71	854.71	3		U	
79	1016	Greens Bayou Above Tidal	597.93	842.96	1		L	
80	2484	Corpus Christi Inner Harbor	546.82	821.81	1		L	
81	2482	Nueces Bay	456.00	819.98	2		U	
82	1403	Lake Austin	378.94	816.76	1		U	
83	1411	E.V. Spence Reservoir	350.56	812.87	3		U	
84	2426	Tabbs Bay	579.10	807.84	1		L	

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85	0102	Lake Meredith	327.18	806.61	3		U	
86	2456	Carancahua Bay	554.67	794.73	2		L	
87	0829	Clear Fork Trinity River Below Benbrook Lake	512.07	779.55	1		L	
88	2462	San Antonio Bay/Hynes Bay/Guadalupe Bay	395.00	763.89	4		U	
89	0838	Joe Pool Lake	393.19	749.61	2		U	
90	1501	Tres Palacios Creek Tidal	544.26	720.24	1		L	
91	1413	Lake J.B. Thomas	436.94	712.99	2		U	
92	0513	Big Cow Creek	432.07	705.05	2		U	
93	1237	Lake Sweetwater	462.01	703.34	1		U	
94	2427	San Jacinto Bay	436.17	696.12	1		U	
95	2473	St. Charles Bay	447.17	692.21	2		U	
96	0407	James' Bayou	403.14	682.78	2		U	
97	2428	Black Duck Bay	527.00	629.24	1		L	
98	2451	Matagorda Bay/Powderhorn Lake	314.83	608.86	4		U	
99	2454	Cox Bay	302.33	600.14	1		U	
100	2439	Lower Galveston Bay	261.33	599.76	4		U	
101	1255	Upper North Bosque River	500.00	562.18	2		L	
102	2483	Redfish Bay	288.17	552.93	2		U	
103	2430	Burnett Bay	459.45	548.59	1		U	
104	0301	Sulphur River Below Wright Patman Lake	410.42	531.29	1		U	

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105	0830	Benbrook Lake	324.94	530.23	2		U	
106	2436	Barbours Cut	436.17	520.78	1		U	
107	0602	Neches River Below B.A. Steinhagen Lake	249.90	506.75	3		U	
108	1430	Barton Creek	273.14	504.07	2		U	
109	2429	Scott Bay	380.67	454.52	1		U	
110	2424	West Bay	220.17	442.77	3		U	
111	2452	Tres Palacios Bay/Turtle Bay	263.33	441.77	2		U	
112	2432	Chocolate Bay	311.62	403.39	1		U	
113	2442	Cedar Lakes	315.83	377.11	1		U	
114	1812	Guadalupe River Below Canyon Dam	207.57	370.41	1		U	

Pollutant or Stressor Codes:

- Tox - toxic substances (≥ 1 measurement exceeded screening criterion)
- AmTox - ambient toxicity (≥ 2 tests indicated ambient toxicity)
- NPS-* - nonpoint sources, where * is one of K=known, P=potential, C=concern
- FishKills - fish kill(s) occurred
- DO - dissolved oxygen (might indicate low values, very wide range, or both)
- Alg - chlorophyll a + pheophytin a levels were relatively high
- N - ammonia nitrogen + nitrate nitrogen levels were relatively high
- P - phosphorus levels were relatively high
- Cl - chloride levels were relatively high
- FC - fecal coliform data indicate possible violation of standards
- SD - secchi depth values were relatively low (i.e. water less clear)