# MISSOURI TRIBUTARIES RIVER BASIN

## Missouri Tributaries Basin – Hydrologic Units 10170101, 10230001 and 10230006

The Missouri Tributaries Basin includes 136 designated stream segments and 29 designated lakes. The waterbody assessment also included a lake that has not been identified in Title 117 – Nebraska Surface Water Quality Standards.

| Waterbody Type | Primary Contact Recreation | Aquatic Life CA[1] | Aquatic Life CB[1] | Aquatic Life WA[1] | Aquatic Life WB[1] | Water Supply – Public Drinking | Water Supply – Ag | Water Supply-Ind. | Aesthetics |
|---|---|---|---|---|---|---|---|---|---|
| Lakes | 29 | 0 | 0 | 29 | 0 | 1 | 29 | 1 | 29 |
| Streams | 21 | 0 | 3 | 15 | 118 | 2 | 136 | 1 | 136 |

[1] CA = Coldwater Class A, CB = Coldwater Class B, WA = Warmwater Class A and WB = Warmwater Class B

**Delisting/ Changes from 2008 IR**

The following are waters and or parameters that were delisted – removed from category 5 or other significant changes from the 2008 IR.

***MT1-L0120: Glenn Cunningham Lake-***This waterbody was impaired by nutrients in the 2008 Integrated Report and placed in category 5. This reservoir was recently renovated and will now be placed in category 4r.

***MT1-10110: Big Papillion Creek, MT-10111: Little Papillion Creek, MT1-10120: Big Papillion Creek and MT1-10200: Papillion Creek-*** The 2008 Integrated Report listed these waterbodies as impaired due to excessive E. coli concentrations and they were placed in category 5. On September 29, 2009 EPA Region 7 approved the required E. coli TMDLs for these waterbodies. These waterbodies have no other water quality impairments and will now be placed in category 4a.

***MT2-11000: Lime Creek-***This stream was listed as having an impaired aquatic community in the 2008 Integrated Report. Reassessment of the aquatic community data indicates that the invertebrate community index score does not accurately reflect the water quality of this stream. Both the integrated biological index and the habitat scores document this stream to excellent condition and field sheet document limited invertebrate habitat due to low water conditions. This stream will be placed in category 2.

| Waterbody ID | Waterbody Name | Recreation | Aquatic Life | Public Drinking Water | Agriculture Water Supply | Industrial Water Supply | Aesthetics | Overall Assessment | 2010 IR | Impairments | Parameters of Concern | Comments/Action |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Lakes** | | | | | | | | | | | | |
| MT1-L0010 | Offutt Lake | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0020 | Haworth Park Lake (Bellevue) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0023 | Halleck Park Lake(Papillion) | NA | NA | | NA | | S | S | 2 | | | |
| MT1-L0025 | Walnut Creek Lake | S | I | | S | | S | I | 5 | Fish consumption advisory, Nutrients | Hazard index compounds, Mercury, Total phosphorous, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| MT1-L0030 | Wehrspann Lake (Site No. 20) | S | I | | S | | S | I | 5 | Fish consumption advisory, Nutrients | Hazard index compounds, Mercury, Total phosphorous, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| MT1-L0040 | Hitchcock Park Lake (Omaha) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0050 | Ed Zorinsky Lake (Site No. 18) | S | I | | S | | S | I | 5 | Fish consumption advisory, Nutrients | Hazard index compounds, Mercury, Total phosphorous, Total nitrogen, Chlorophyll a | Sedimentation and Nutrient TMDLs approved September 2002, Fish consumption assessment |
| MT1-L0060 | Hanscom Park Lake (Omaha) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0070 | Fontenelle Park Lake (Omaha) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0080 | Benson Park Lake | NA | NA | | NA | | NA | | 3 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-L0090 | Carter Lake (Omaha) | I | I | | S | | I | I | 5 | Algal toxins, Fish consumption advisory, Nutrients, Algae blooms | Hazard index compounds, Total phosphorus, Total nitrogen, Chlorophyll a | TMDL approved September 2007, Fish consumption assessment |
| MT1-L0100 | Standing Bear Lake (Site No. 16) | S | I | | S | | I | I | 5 | Fish consumption advisory, Nutrients, Sedimentation | Hazard index compounds, Mercury, Total phosphorus, Total nitrogen, Chlorophyll a, Sediment | Sedimentation and Nutrient TMDL approved July 2003. Fish consumption assessment |
| MT1-L0110 | Miller Park Lake (Omaha) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0120 | Glenn Cunningham Lake (Site No. 11) | S | I | | S | | S | I | 4r | Nutrients | Total phosphorus, Total nitrogen, Chlorophyll a | Lake recently renovated |
| MT1-L0130 | Papio D-4 Lake | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0140 | DeSoto Lake (DeSoto NWR) | NA | S | | NA | | S | S | 2 | | | Fish consumption assessment |
| MT1-L0150 | Summit Lake | S | I | | S | | S | I | 5 | Fish consumption advisory, Nutrients | Hazard index compounds, Mercury, Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment, Lake recently renovated |
| MT1-L0160 | Mud Creek SCS Pond | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0170 | Middle Decatur Bend Lake (WMA) | NA | NA | | NA | | NA | | 3 | | | |

| Waterbody ID | Waterbody Name | Recreation | Aquatic Life | Public Drinking Water | Agriculture Water Supply | Industrial Water Supply | Aesthetics | Overall Assessment | 2010 IR | Impairments | Parameters of Concern | Comments/Action |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-L0180 | Omadi Bend Lake (WMA) | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0190 | Gateway Lake | NA | NA | | NA | | NA | | 3 | | | |
| MT1-L0200 | Crystal Cove Lake (South Sioux City) | S | I | | NA | | S | I | 5 | Fish consumption advisory | Hazard index compounds, Mercury | Fish consumption assessment |
| MT1-ND | Candlewood Lake | S | S | | NA | | I | I | 5 | Sediment | Sediment | |
| MT2-L0005 | Powder Creek Lake | NA | I | | S | | S | S | 5 | Nutrients | Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| MT2-L0010 | Buckskin Hills Lake | NA | I | | S | | S | I | 5 | Nutrients | Total phosphorus, Chlorophyll | Fish consumption assessment |
| MT2-L0020 | Chalkrock Lake | NA | I | | S | | S | I | 5 | Fish consumption advisory, Nutrients | Hazard index compounds, Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| MT2-L0030 | Cottonwood Lake (Lake Yankton) | S | S | | NA | | S | S | 2 | | | Fish consumption assessment |
| MT2-L0040 | Lewis and Clark Lake | S | I | S | S | S | S | I | 5 | Nutrients | Total phosphorus, Total nitrogen | Fish consumption assessment |
| MT2-L0050 | Crofton City Lake | NA | NA | | NA | | NA | | 3 | | | |
| MT2-L0060 | Plainview Country Club Lake | NA | NA | | NA | | NA | | 3 | | | |
| **Streams** | | | | | | | | | | | | |
| MT1-10000 | Missouri River | S | I | S | S | S | S | I | 5 | Fish consumption advisory | Cancer Risk & Hazard Index compounds | Fish consumption assessment |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-10100 | Papillion Creek | I | I | | S | | S | I | 5 | E. coli, Selenium, Fish consumption advisory | E. coli, Selenium, Cancer Risk & Hazard Index compounds | E. coli TMDL approved 9/09, Fish consumption assessment |
| MT1-10110 | Big Papillion Creek | I | S | | S | | S | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/09, Fish consumption assessment |
| MT1-10111 | Little Papillion Creek | I | S | | S | | S | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/09 |
| MT1-10111.1 | Cole Creek | I | I | | S | | S | I | 5 | E. coli, Low dissolved oxygen | E. coli, Unknown | E. coli TMDL approved 9/09 |
| MT1-10111.2 | Thomas Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10112 | Little Papillion Creek | | S | | S | | S | S | 1 | | | |
| MT1-10120 | Big Papillion Creek | I | S | | S | | S | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/09, Aquatic community assessment |
| MT1-10121 | Butter Flat Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10130 | Big Papillion Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10131 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10132 | Northwest Branch | | NA | | NA | | NA | | 3 | | | |
| MT1-10140 | Big Papillion Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10200 | Papillion Creek | I | NA | | NA | | NA | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/09 |
| MT1-10210 | Walnut Creek | | I | | S | | S | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT1-10220 | Hell Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10230 | South Papillion Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10231 | Unnamed Creek | | S | | S | | S | S | 2 | | | |

| Waterbody ID | Waterbody Name | Recreation | Aquatic Life | Public Drinking Water | Agriculture Water Supply | Industrial Water Supply | Aesthetics | Overall Assessment | 2010 IR | Impairments | Parameters of Concern | Comments/Action |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-10240 | South Papillion Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT1-10250 | West Papillion Creek | | I | | NA | | NA | I | 5 | Fish consumption advisory | Cancer Risk & Hazard Index compounds | Fish consumption assessment |
| MT1-10251 | Boxelder Creek | | S | | S | | S | S | 1 | | | |
| MT1-10252 | North Branch West Papillion Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10260 | West Papillion Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10300 | Ponca Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10400 | Deer Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10500 | Turkey Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10600 | Moores Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10700 | Long Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT1-10710 | Mill Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10800 | Long Creek | | I | | NA | | NA | I | 4c | Impaired aquatic community | In-stream structures prevent fish passage | Aquatic community assessment |
| MT1-10900 | Cameron Ditch | | NA | | NA | | NA | | 3 | | | |
| MT1-10910 | Couble Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10920 | South Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10930 | North Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-10940 | Stuart Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11000 | Cameron Ditch | | NA | | NA | | NA | | 3 | | | |
| MT1-11100 | Hill Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11110 | New York Creek | | NA | | NA | | NA | | 3 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-11120 | Carr Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11121 | Davis Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11200 | Hill Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11300 | Combination Ditch | | NA | | NA | | NA | | 3 | | | |
| MT1-11400 | Combination Ditch | | NA | | NA | | NA | | 3 | | | |
| MT1-11500 | Tekamah Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11510 | Silver Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT1-11600 | Tekamah Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT1-11700 | Elm Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11710 | Lone Tree Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11800 | Wood Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT1-11900 | Blackbird Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11910 | South Blackbird Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11920 | South Blackbird Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11930 | North Blackbird Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-11931 | Unnamed Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT1-11940 | North Blackbird Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12000 | Omaha Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12100 | Omaha Creek | | I | | S | | S | I | 5 | Fish consumption advisory | Cancer Risk & Hazard Index compounds | Aquatic community & Fish consumption assessment |
| MT1-12110 | Fiddlers Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12120 | Wigle Creek | | NA | | NA | | NA | | 3 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT1-12130 | Turtle Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12140 | Morgan Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12150 | North Omaha Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT1-12151 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12152 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12160 | North Omaha Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12170 | South Omaha Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12171 | Cow Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT1-12180 | South Omaha Creek | | NA | | NA | | NA | | 3 | | | |
| MT1-12200 | Pigeon Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT1-12300 | Pigeon Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-10000 | Missouri River | S | S | S | S | | S | S | 1 | | | Fish consumption assessment |
| MT2-10100 | Elk Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10200 | Elk Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-10210 | Otter Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10211 | Minnow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10220 | Otter Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10300 | Elk Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| MT2-10310 | Pigeon Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10400 | Elk Creek | | NA | | NA | | NA | | 3 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT2-10500 | Aowa Creek | NA | S | | NA | | NA | S | 2 | | | Aquatic community and fish consumption assessment |
| MT2-10510 | Badger Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10520 | South Creek | NA | NA | | NA | | NA | | 3 | | | |
| MT2-10521 | Daily Branch | NA | NA | | NA | | NA | | 3 | | | |
| MT2-10530 | South Creek | NA | NA | | NA | | NA | | 3 | | | |
| MT2-10531 | Jordan Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-10540 | South Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10600 | Aowa Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10610 | Silver Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10620 | Powder Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10700 | Aowa Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10800 | Turkey Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-10900 | Walnut Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11000 | Lime Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment, ICI score is not representative of water quality conditions |
| MT2-11010 | West Branch Lime Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11100 | Lime Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11200 | Ames Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11300 | Bow Creek | NA | NA | | NA | | NA | | 3 | | | |
| MT2-11310 | West Bow Creek | NA | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11311 | Second Bow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11311.1 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT2-11312 | Second Bow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11320 | West Bow Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11400 | Bow Creek | NA | S | | NA | | NA | S | 2 | | | Fish consumption assessment |
| MT2-11410 | East Bow Creek | NA | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11411 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11412 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11420 | East Bow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11500 | Bow Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11510 | Dead Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11520 | Norwegian Bow Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11521 | Unnamed Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-11600 | Bow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11610 | Pearl Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11611 | Kerloo Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11620 | Pearl Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11700 | Bow Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11710 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11800 | Antelope Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-11900 | Beaver Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12000 | Beaver Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MT2-12100 | Weigand Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12200 | Devils Nest Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12300 | Cooks Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12400 | Bazile Creek | NA | S | | NA | | NA | S | 2 | | | Aquatic community and fish consumption assessment |
| MT2-12410 | Lost Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12420 | Howe Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-12421 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12500 | Bazile Creek | NA | NA | | NA | | NA | | 3 | | | |
| MT2-12510 | Little Bazile Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-12511 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12520 | Little Bazile Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12600 | Bazile Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12610 | Spring Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12620 | Unnamed Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| MT2-12630 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| MT2-12700 | Bazile Creek | | NA | | NA | | NA | | 3 | | | |