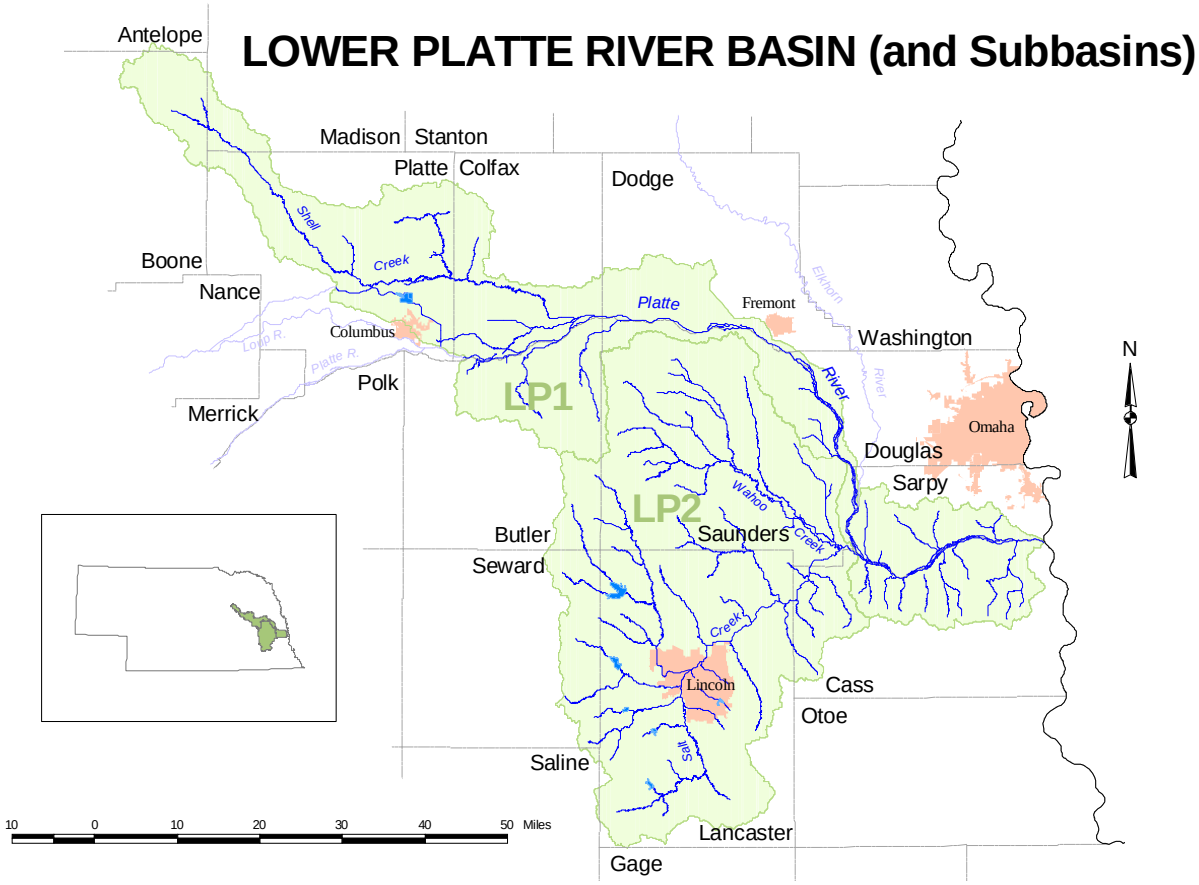


## Lower Platte River Basin – Hydrologic Units 10200201, 10200202 and 10200203

The Lower Platte River Basin includes 126 designated stream segments and 75 designated lakes/reservoirs.

| 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 | 75 | 0 | 1 | 74 | 0 | 0 | 75 | 2 | 75 |
| Streams | 16 | 0 | 1 | 13 | 112 | 2 | 121 | 1 | 126 |

[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.

***LP1-L0250: Fremont Lake No. 20-***The 2008 Integrated Report placed this lake in category 4a because it was impaired for algal toxins and chlorophyll and an approved nutrient TMDL was in place. This lake was renovated in 2007 and new data assessments indicate this lake is fully supporting all designated uses. Nutrients will be delisted and this lake will be placed in category 1.

***LP1-21100: Shonka Ditch-*** This waterbody was listed as impaired due to ammonia and placed in category 4b for the 2008 Integrated Report. Compliance with NDPES permit shows this waterbody is no longer impaired for ammonia. The ammonia impairment will be delisted and the waterbody placed in category 2.

***LP2-20612: Bates Branch***-This stream was listed as having an impaired aquatic community in the 2008 Integrated Report and placed in category 5. A new aquatic community assessment indicates this stream is fully supporting the aquatic community. The impaired aquatic community will be delisted and 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** | | | | | | | | | | | | |
| LP1-L0010 | Louisville Lake No. 1 (SRA) | NA | S | | NA | | S | S | 2 | | | Fish consumption assessment |
| LP1-L0020 | Louisville Lake No. 1A (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0030 | Louisville Lake No. 2 (SRA) | S | NA | | NA | | S | S | 2 | | | |
| LP1-L0040 | Louisville Lake No. 3 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0050 | Louisville Lake No. 2A (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0060 | Jenny Newman Lake (Platte River State Park) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0070 | Schramm Park Ponds (10 Ponds) (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0080 | U.S. West Lake (Mahoney State Park) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0090 | Marina Lake (Mahoney State Park) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0100 | Two Rivers Lake No. 5 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0110 | Two Rivers Carp Lake (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0120 | Two Rivers Lake No. 6 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0130 | Two Rivers Lake No. 1 and 2 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0140 | Two Rivers Lake No. 3 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0150 | Two Rivers Lake No. 4 (SRA) | S | NA | | NA | | S | S | 2 | | | |
| LP1-L0160 | Fremont Lake No. 14 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0170 | Fremont Lake No. 13 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0180 | Fremont Lake No. 12 (SRA) | NA | S | | S | | S | S | 2 | | | |
| LP1-L0190 | Fremont Lake No. 19 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0200 | Fremont Lake No. 15 (SRA) | S | NA | | NA | | S | S | 2 | | | |
| LP1-L0210 | Fremont Lake No. 11 (SRA) | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP1-L0220 | Fremont Lake No. 18 (SRA) | S | S | | S | | S | S | 1 | | | |
| LP1-L0230 | Fremont Lake No. 17 (SRA) | S | I | | S | | S | I | 5 | High pH | Unknown | |
| LP1-L0240 | Fremont Lake No. 10 (SRA) | S | S | | NA | | S | S | 2 | | | Fish consumption assessment |
| LP1-L0250 | Fremont Lake No. 20(SRA) | S | S | | S | | S | S | 1 | | | Fish consumption assessment |
| LP1-L0270 | Fremont Lake No. 16 (SRA) | S | I | | S | | S | S | 5 | High pH | Unknown | |
| LP1-L0280 | Fremont Lake No. 9 (SRA) | S | NA | | NA | | S | S | 2 | | | |
| LP1-L0290 | Fremont Lake No. 1 (SRA) | S | I | | S | | S | I | 5 | Low dissolved oxygen, High pH, Fish consumption advisory | Unknown, Mercury | Fish consumption assessment |
| LP1-L0300 | Fremont Lake No. 2 (SRA) | I | I | | S | | S | I | 5 | Algal toxins, Nutrients | Chlorophyll a | |
| LP1-L0310 | Fremont Lake No. 3 (SRA) | S | I | | S | | S | I | 5 | Nutrients, Low dissolved oxygen | Total phosphorus, Total nitrogen, Chlorophyll a | |
| LP1-L0315 | Fremont Lake No. 3A (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0320 | Fremont Lake No. 5 (SRA) | S | I | | S | | S | I | 5 | Nutrients, Low dissolved oxygen, High pH | Total phosphorus, Total nitrogen, Chlorophyll a | |
| LP1-L0330 | Fremont Lake No. 4 (SRA) | S | S | | S | | S | S | 1 | | | |
| LP1-L0340 | Fremont Lake No. 6 (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0350 | Fremont Lake No. 7 and 8 (SRA) | S | I | | S | | S | I | 5 | High pH | Unknown | |
| LP1-L0355 | Homestead Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0360 | Schuyler East Park Pond | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP1-L0370 | Schuyler City Lake | NA | NA | | NA | | I | I | 4r | Algae Blooms | Nutrients | Lake recently renovated |
| LP1-L0380 | Camp Luther Pond | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0390 | McAllister Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0400 | Christopher Cove Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0410 | Country Club Shores Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0420 | Columbus Country Club Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0430 | Oconee Siphon Pond | NA | NA | | NA | | NA | | 3 | | | |
| LP1-L0440 | Lake North | S | I | | S | S | S | I | 5 | High pH | Unknown | Fish consumption assessment, Delist nutrients- insufficient data for assessment procedures |
| LP1-L0450 | Lake Babcock | I | S | | | S | S | I | 5 | E. coli | | Fish consumption assessment |
| LP2-L0010 | Memphis Lake (SRA) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0020 | Hedgefield Lake (WMA) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0030 | Wagon Train Lake | S | I | | S | | S | I | 5 | Arsenic, Nutrients, Fish consumption advisory | Arsenic, Total phosphorus, Total nitrogen, Chlorophyll a, Hazard index compounds, Mercury | Fish consumption assessment, Lake recently renovated |
| LP2-L0040 | Holmes Lake | S | I | | S | | S | I | 4r | Nutrients, High pH | Total phosphorus, Total nitrogen, Chlorophyll a | Lake recently renovated |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-L0050 | Stagecoach Lake | S | I | | S | | I | I | 5 | Nutrients, Sedimentation | Total phosphorus, Total nitrogen, Chlorophyll a, Sediment | Fish consumption assessment |
| LP2-L0060 | Oak Lake | NA | I | | NA | | S | I | 5 | Low dissolved oxygen, Chlorides | Unknown | Salinity is natural. List for D.O., Fish consumption assessment |
| LP2-L0065 | Regional Center Pond | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0070 | Cottontail Lake (17A) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0080 | Killdeer Lake (WMA) | NA | S | | NA | | S | S | 2 | | | Fish consumption assessment |
| LP2-L0090 | Yankee Hill Lake | NA | I | | S | | S | I | 4r | High pH | Unknown | Lake recently renovated |
| LP2-L0100 | Bowling Lake | NA | NA | | NA | | S | S | 2 | | | |
| LP2-L0110 | Bluestem Lake | S | I | | S | | I | I | 5 | Nutrients, Sediment | Total phosphorus, Total nitrogen, Chlorophyll a, Sediment | Fish consumption assessment |
| LP2-L0120 | Wildwood Lake | S | I | | S | | S | I | 4r | Nutrients, High pH | Total phosphorus, Total nitrogen, Chlorophyll a | Lake recently renovated |
| LP2-L0130 | Conestoga Lake | I | I | | S | | I | I | 5 | Algal toxins, Nutrients, Sedimentation | Total phosphorus, Total nitrogen, Chlorophyll a, Sediment | Fish consumption assessment |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-L0140 | Olive Creek Lake | S | I | | S | | S | I | 5 | Ammonia, Arsenic Nutrients, High pH, Low dissolved oxygen | Ammonia, Arsenic, Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment, Lake recently renovated |
| LP2-L0150 | Branched Oak Lake | S | I | | S | | S | I | 5 | Nutrients | Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| LP2-L0160 | Pawnee Lake | I | I | | S | | I | I | 5 | Nutrients, Arsenic, Algal Toxins, Sedimentation | Total phosphorus, Total nitrogen, Chlorophyll a, Arsenic, Sediment | Fish consumption assessment |
| LP2-L0170 | Merganser Lake (25A) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0180 | Teal Lake (27C) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0190 | Red Cedar Lake | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0200 | Wild Plum Lake (26A) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0210 | Tanglewood Lake (27C) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0220 | Meadowlark Lake | NA | I | | S | | S | I | 5 | Nutrients, Low dissolved oxygen | Total phosphorus, Total nitrogen, Chlorophyll a | |
| LP2-L0230 | Twin Lakes WMA Pond | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-L0240 | East Twin Lake | S | I | | S | | S | I | 5 | Nutrients | Total phosphorus, Total nitrogen, Chlorophyll a | Fish consumption assessment |
| LP2-L0250 | Timber Point Lake (6C) | NA | NA | | NA | | NA | | 3 | | | |
| LP2-L0260 | West Twin Lake | NA | I | | S | | S | I | 5 | Ammonia, Nutrients | Ammonia Total phosphorus, Total nitrogen, Chlorophyll a, | |
| LP2-L0270 | Czechland Lake | NA | I | | S | | S | I | 5 | Nutrients, Fish consumption advisory | Total phosphorus, Total nitrogen, Chlorophyll a, Mercury | Fish consumption assessment |
| LP2-L0280 | Redtail Lake | NA | NA | | NA | | NA | | 3 | | | |
| **Streams** | | | | | | | | | | | | |
| LP1-10000 | Platte River | I | I | I | S | | S | I | 5 | E. coli, Selenium, Atrazine-water supply, High pH | E. coli, Selenium, Atrazine, Unknown | E. coli TMDL approved 9/07, Fish consumption assessment |
| LP1-10100 | Fourmile Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-10110 | Eightmile Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-10111 | Bachelor Branch | | NA | | NA | | NA | | 3 | | | |
| LP1-10200 | Fourmile Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10210 | Unnamed Creek | | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP1-10300 | Fourmile Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10400 | Zwiebel Creek | | NA | | NA | | NA | I | 4b | pH | Unknown | NPDES permit enforcement |
| LP1-10410 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10500 | Zwiebel Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10600 | Turkey Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10700 | Cedar Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10710 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10800 | Cedar Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-10900 | Springfield Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11000 | Buffalo Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11100 | Mill Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11200 | Decker Creek | NA | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-11300 | Fountain Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11400 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11500 | Pawnee Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-11510 | West Branch Pawnee Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-11600 | Pawnee Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-11700 | Western Sarpy Ditch | | NA | | NA | | NA | | 3 | | | |
| LP1-20000 | Platte River | I | I | I | S | | S | I | 5 | E. coli, Atrazine-water supply, Fish consumption advisory | E. coli, Atrazine, Cancer risk & Hazard index compounds | E. coli TMDL approved 9/07, Fish consumption assessment |
| LP1-20100 | Clear Creek | | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP1-20110 | Upper Clear Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20200 | Clear Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20300 | Otoe Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20400 | Skull Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20410 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20500 | Skull Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20600 | Shell Creek | NA | NA | | NA | | NA | | 3 | | | |
| LP1-20610 | Taylor Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20620 | Loseke Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20621 | Schaad Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20621.1 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20630 | Loseke Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20631 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20640 | Loseke Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20700 | Shell Creek | | I | | S | | S | I | 5 | May-June atrazine, Selenium | Atrazine, Selenium | Atrazine TMDL approved 9/07 |
| LP1-20710 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20720 | Elm Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20800 | Shell Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| LP1-20810 | North Shell Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-20900 | Shell Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21000 | Lost Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21010 | Shonka Ditch | | S | | NA | | NA | S | 2 | | | |
| LP1-21100 | Lost Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP1-21200 | Lost Creek | | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP1-21300 | Bone Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21310 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21400 | Bone Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21500 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21600 | Deer Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21700 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP1-21800 | Loup River Canal | S | I | | NA | S | S | I | 5 | Fish consumption advisory | Hazard index compounds | Fish consumption assessment |
| LP2-10000 | Salt Creek | I | I | | S | | S | I | 5 | E. coli, Fish consumption advisory | E. coli, Hazard index compounds | E. coli TMDL approved 9/07, Fish consumption assessment |
| LP2-10100 | Wahoo Creek | I | I | | S | | S | I | 5 | E. coli, Selenium | E. coli, Selenium | E. coli TMDL approved 9/07, Aquatic community & Fish consumption assessment, Delist impaired aquatic community-new assessment shows full support |
| LP2-10110 | Clear Creek | NA | S | | S | | S | S | 2 | | | Aquatic community assessment |
| LP2-10111 | Silver Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10120 | Clear Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10121 | Johnson Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10130 | Clear Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10140 | Silver Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-10150 | Mosquito Creek | | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-10160 | Sand Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-10161 | Duck Creek | | S | | S | | S | S | 1 | | | Aquatic community assessment |
| LP2-10170 | Sand Creek | | S | | S | | S | S | 1 | | | Aquatic community assessment |
| LP2-10171 | Spring Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10180 | Sand Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10200 | Wahoo Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10210 | Cottonwood Creek | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| LP2-10211 | Unnamed Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-10220 | Miller Branch | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-10230 | North Fork Wahoo Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10231 | Unnamed Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10240 | North Fork Wahoo Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10300 | Wahoo Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10310 | Dunlap Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-10400 | Wahoo Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-10500 | Callahan Creek | | I | | NA | | NA | I | 4c | | Iron | |
| LP2-10600 | Robinson Creek | | I | | NA | | NA | I | 4c | | Iron | |
| LP2-10700 | Greenwood Creek | | I | | NA | | NA | I | 4c | | Iron | |
| LP2-10800 | Dee Creek | | I | | NA | | NA | I | 4c | | Iron | Aquatic community assessment |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-10900 | Camp Creek | | I | | | | NA | I | 4c | | Iron | |
| LP2-11000 | Rock Creek | | I | | S | | S | I | 4c | | Iron | Fish consumption assessment |
| LP2-11010 | North Fork Rock Creek | | I | | NA | | NA | I | 4c | | Iron | Aquatic community assessment |
| LP2-11100 | Rock Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-11110 | Ash Hollow Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-11120 | Little Rock Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-11200 | Rock Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20000 | Salt Creek | I | I | | S | | S | I | 5 | E. coli, Ammonia, Fish consumption advisory, Impaired aquatic community | E. coli, Ammonia, Cancer risk & Hazard index compounds, Mercury, Unknown | E. coli TMDL approved 9/07, Aquatic community & Fish consumption assessment |
| LP2-20100 | Jordan Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20200 | Stevens Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20300 | Little Salt Creek | | I | | S | | S | I | 5 | Copper, Selenium | Copper, Selenium | |
| LP2-20400 | Dead Man's Run | I | I | | S | | S | S | 4a,c | E. coli, High pH | E. coli, Unknown | E. coli TMDL approved 9/07 |
| LP2-20500 | Oak Creek | I | S | | S | | S | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/07, Fish consumption assessment |
| LP2-20510 | Elk Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20511 | West Oak Creek | | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-20520 | Elk Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20600 | Oak Creek | NA | NA | | NA | | NA | | 3 | | | |
| LP2-20610 | North Oak Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-20611 | Wagon Tongue Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-20612 | Bates Branch | | S | | NA | | NA | S | 2 | | | Aquatic community assessment, Delist impaired aquatic community-new assessment shows full support |
| LP2-20700 | Oak Creek | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-20710 | Middle Oak Creek | | I | | S | | S | I | 5 | Atrazine | Atrazine | Aquatic community assessment |
| LP2-20800 | Oak Creek | | I | | S | | S | I | 5 | Atrazine | Atrazine | |
| LP2-20900 | Antelope Creek | I | I | | S | | S | I | 5 | E. coli, Selenium, Copper | E. coli, Selenium, Copper | E. coli and ammonia TMDL approved 9/07, Delist conductivity-reclassification of stream to class b agricultural water supply |
| LP2-21000 | Middle Creek | | I | | S | | S | I | 5 | Impaired aquatic community | Unknown | Aquatic community assessment |
| LP2-21010 | South Branch Middle Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-21100 | Middle Creek | | I | | S | | S | I | 4a | Atrazine | Atrazine | Atrazine TMDL approved 9/07 |
| LP2-21200 | Haines Branch | | NA | | NA | | NA | | 3 | | | |
| LP2-21210 | Holmes Creek | | S | | S | | S | S | 1 | | | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LP2-21300 | Haines Branch | | NA | | NA | | NA | | 3 | | | |
| LP2-21310 | Cheese Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-21400 | Haines Branch | | NA | | NA | | NA | | 3 | | | |
| LP2-21500 | Beal Slough | NA | I | | S | | S | I | 4c | High pH | Unknown | |
| LP2-30000 | Salt Creek | I | S | | S | | S | I | 4a | E. coli | E. coli | E. coli TMDL approved 9/07, Fish consumption assessment |
| LP2-30100 | Cardwell Branch | | NA | | NA | | NA | | 3 | | | |
| LP2-30200 | Hickman Branch | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| LP2-40000 | Salt Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-40100 | Wittstruck Creek | | NA | | NA | | NA | | 3 | | | |
| LP2-40200 | Spring Branch | | NA | | NA | | NA | | 3 | | | |
| LP2-40300 | Olive Branch | | I | | NA | | NA | I | 5 | Impaired aquatic community | Unknown | Aquatic community Assessment |
| LP2-40310 | North Branch | | S | | NA | | NA | S | 2 | | | Aquatic community assessment |
| | | | | | | | | | | | | |