

Appendix H, Section 2: Category 4C Impaired Waters

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|-----------|--------------|--|---|-----------|------|----------------------------|----------------------------|-------------------------------|---|--|
| Flathead | 17010206 | MT76Q002_070 | COAL CREEK, headwaters to South Fork | B-1 | 9 | MILES | Agricultural | X | | |
| | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | |
| | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | X | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | 17010208 | MT76O002_020 | ASHLEY CREEK, Smith Lake to Bridge Crossing on the Kalispell Airport Road | B-2 | 13.4 | Agricultural | F | | | |
| | | | | | | Aquatic Life | X | | | |
| | | | | | | Cold Water Fishery | X | | | |
| | | | | | | Drinking Water | X | | | |
| | | | | | | Industrial | F | | | |
| | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | |
| | 17010209 | MT76J001_010 | SOUTH FORK FLATHEAD RIVER, Hungry Horse Dam to mouth | B-1 | 5.1 | Agricultural | F | | | |
| | | | | | | Aquatic Life | X | | | |
| | | | | | | Cold Water Fishery | X | | | |
| | | | | | | Drinking Water | X | | | |
| | | | | | | Industrial | F | | | |
| | | | | | | Primary Contact Recreation | P | Other flow regime alterations | | |
| 17010210 | MT76P001_040 | SINCLAIR CREEK, headwaters to mouth (Sheppard Creek) | | | 2.3 | Agricultural | X | | | |
| | | | | | | Aquatic Life | X | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|-----------|----------|--------------|---|--|----------------------------|-------|----------------------------|---|--|--|--|
| Flathead | 17010210 | MT76P001_040 | SINCLAIR CREEK, headwaters to mouth (Sheppard Creek) | B-1 | 2.3 | MILES | Cold Water Fishery | X | | | |
| | | | | | | | Drinking Water | X | | | |
| | | | | | | | Industrial | X | | | |
| | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | |
| | | | | | | P | Low flow alterations | Streambank Modifications/destablization | | | |
| | | | MT76P003_030 | EAST FORK SWIFT CREEK, headwaters to mouth (Swift Creek) | A-1 | 8.9 | | Agricultural | F | | |
| | | | | | | | Aquatic Life | P | Low flow alterations | Silviculture Activities | |
| | | | | | | | | P | Physical substrate habitat alterations | Silviculture Activities | |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization | |
| | | | | | | | Cold Water Fishery | P | Low flow alterations | Silviculture Activities | |
| | | | | | | | | P | Physical substrate habitat alterations | Silviculture Activities | |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization | |
| | | | | | | | Drinking Water | X | | | |
| | | | | | | | Industrial | F | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Silviculture Activities | | | |
| Kootenai | 17010101 | MT76D002_020 | DRY CREEK (Trib. of Lake Creek) 1 mile upstream from State Highway 56 | B-1 | 1 | | Agricultural | X | | | |
| | | | | | | | Aquatic Life | F | | | |
| | | | | | | | Cold Water Fishery | P | Other flow regime alterations | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | | | | P | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | Drinking Water | X | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | |
|--------------------|----------|----------------------|---|--------------|---|----------------|-------------------------------|--|-------------------------------|--|--|--|
| Kootenai | 17010101 | MT76D002_020 | DRY CREEK (Trib. of Lake Creek) 1 mile upstream from State Highway 56 | B-1 | 1 | MILES | Industrial | X | | | | |
| | | | | | | | Primary Contact Recreation | P | Other flow regime alterations | Highways, Roads, Bridges, Infrastructure (New) | | |
| | | | | | | | | | | | | |
| | | | | MT76D002_030 | KEELER CREEK, the headwaters to Lake Creek | | 8.3 | | Agricultural | F | | |
| | | Aquatic Life | F | | | | | | | | | |
| | | Cold Water Fishery | P | | | | | | Low flow alterations | Forest Roads (Road Construction and Use) | | |
| | | | | | | | | | P | Low flow alterations | Silviculture Activities | |
| | | | | | | | | | P | Physical substrate habitat alterations | Forest Roads (Road Construction and Use) | |
| | | | | | | | | | P | Physical substrate habitat alterations | Silviculture Activities | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | MT76D002_100 | CRIPPLE HORSE CREEK, headwaters to mouth (Lake Koocanusa) | | 12.6 | | Agricultural | X | | |
| | | Aquatic Life | F | | | | | | | | | |
| Cold Water Fishery | P | Low flow alterations | Silviculture Activities | | | | | | | | | |
| | | | | | | | P | Physical substrate habitat alterations | Silviculture Activities | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
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| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | MT76D003_010 | LAKE KOOCANUSA | | 28850 | ACRES | Agricultural | F | | | | |
| Aquatic Life | P | | | | | | Other flow regime alterations | Dam or Impoundment | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|------------------|---|--|--|-----------|-------|--------------------|----------------------------|-------------------------------|--|--|
| Kootenai | 17010101 | MT76D003_010 | LAKE KOOCANUSA | B-1 | 28850 | ACRES | Cold Water Fishery | P | Other flow regime alterations | Dam or Impoundment |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | F | | |
| Lower Clark Fork | 17010204 | MT76M002_010 | TAMARACK CREEK, headwaters to the mouth (Clark Fork River) | | 8.7 | MILES | Agricultural | X | Fish-Passage Barrier | Dam or Impoundment |
| | | | | | | | Aquatic Life | X | | |
| | | | | | | | Cold Water Fishery | P | | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | X | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | MT76M002_060 | FISH CREEK, West and South Forks to the mouth (Clark Fork River) | 9.1 | | | | Agricultural | F | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | Aquatic Life | F | | |
| | | | | | | | Cold Water Fishery | P | | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | F | | |
| MT76M002_120 | RATTLESNAKE CREEK, headwaters to the mouth (Clark Fork River) | 23.3 | | A-CLOS | | Agricultural | X | Other flow regime alterations | Dam Construction (Other than Upstream Flood Control) | |
| | | | | | | Aquatic Life | X | | | |
| | | | | | | Cold Water Fishery | P | | | |
| | | | | | | | P | | | |
| | | | | | | | P | | | |
| | | | | | | | P | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | | | | | | | |
|----------------------------|----------|---|--|-----------|------|-------|----------------------------|-------------|------------------------------|---|---|--|--|--|--|--------------|---|---|-------------------|
| Lower Clark Fork | 17010204 | MT76M002_120 | RATTLESNAKE CREEK, headwaters to the mouth (Clark Fork River) | A-CLOS | 23.3 | MILES | Drinking Water | X | | | | | | | | | | | |
| | | | | | | | Industrial | X | | | | | | | | | | | |
| | | | | | | | Primary Contact Recreation | X | | | | | | | | | | | |
| | | MT76M002_140 | MILL CREEK, headwaters to the mouth (Clark Fork River near Frenchtown) | B-1 | 13.4 | | | | Agricultural | F | | | | | | | | | |
| | | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture | | | | | | | |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Golf Courses | | | | | | | |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | | | | | | |
| | | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture | | | | | | | |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Golf Courses | | | | | | | |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | | | | | | |
| | | | | | | | | | Drinking Water | F | | | | | | | | | |
| | | | | | | | | | Industrial | F | | | | | | | | | |
| | | | | | | | | | Primary Contact Recreation | F | | | | | | | | | |
| | | | | | | | | | MT76M002_150 | SIXMILE CREEK, headwaters to the mouth (Clark Fork River) | | 8.9 | | | | Agricultural | X | | |
| | | | | | | | | | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing |
| | P | Alteration in stream-side or littoral vegetative covers | Silviculture Activities | | | | | | | | | | | | | | | | |
| Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | | | | | | | | | | | | | | | | | |
| Drinking Water | X | | | | | | | | | | | | | | | | | | |
| Industrial | X | | | | | | | | | | | | | | | | | | |
| Primary Contact Recreation | X | | | | | | | | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|--------------------|----------------------------|---|--|---|------|-------|---|---|-------------------------------|--|
| Lower Clark Fork | 17010204 | MT76M003_030 | SILVER CREEK, headwaters to the mouth (St. Regis River) | A-1 | 4.9 | MILES | Agricultural | F | | |
| | | | | | | | Aquatic Life | F | | |
| | | | | | | | Cold Water Fishery | P | Other flow regime alterations | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Other flow regime alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | F | | |
| | | 17010213 | MT76M004_031 | McCORMICK CREEK, Little McCormick Creek to the mouth (Ninemile Creek) | B-1 | 1.9 | | F | | |
| | Agricultural | | | | | | F | | | |
| | Aquatic Life | | | | | | P | Alteration in stream-side or littoral vegetative covers | Placer Mining | |
| | Cold Water Fishery | | | | | | P | Alteration in stream-side or littoral vegetative covers | Placer Mining | |
| | Drinking Water | | | | | | F | | | |
| | Industrial | | | | | | F | | | |
| | Primary Contact Recreation | | | | | | F | | | |
| | 17010213 | MT76N003_030 | BEAVER CREEK, headwaters to the mouth (Confluence with Clark Fork River) | | 23.9 | | F | | | |
| Agricultural | | | | | | F | | | | |
| Aquatic Life | | | | | | P | Alteration in stream-side or littoral vegetative covers | Forest Roads (Road Construction and Use) | | |
| | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | | | | P | Alteration in stream-side or littoral vegetative covers | Natural Sources | | |
| Cold Water Fishery | | | | | | P | Alteration in stream-side or littoral vegetative covers | Forest Roads (Road Construction and Use) | | |
| | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | P | Alteration in stream-side or littoral vegetative covers | Natural Sources | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|--------------------|----------|--|--|--|---|-------|----------------------------|-------------|------------------------------|--|---|---|
| Lower Clark Fork | 17010213 | MT76N003_030 | BEAVER CREEK, headwaters to the mouth (Confluence with Clark Fork River) | B-1 | 23.9 | MILES | Drinking Water | F | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | |
| | | MT76N003_080 | GRAVES CREEK, headwaters to the mouth (Clark Fork River) | 10.6 | | | | | Agricultural | F | | |
| | | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Highway/Road/Bridge Runoff (Non-construction Related) |
| | | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Highway/Road/Bridge Runoff (Non-construction Related) |
| | | | | | | | | | Drinking Water | X | | |
| | | | | | | | | | Industrial | F | | |
| | | | | | | | | | Primary Contact Recreation | X | | |
| | | | | | | | | | MT76N003_100 | PILGRIM CREEK, headwaters to the mouth (Cabinet Gorge Reservoir) | A-1 | 7 |
| | | Aquatic Life | P | Physical substrate habitat alterations | Channelization | | | | | | | |
| | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones | | | | | | | |
| | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization | | | | | | | |
| Cold Water Fishery | P | Physical substrate habitat alterations | Channelization | | | | | | | | | |
| | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones | | | | | | | | | |
| | P | Physical substrate habitat alterations | Streambank Modifications/destablization | | | | | | | | | |
| Drinking Water | X | | | | | | | | | | | |
| Industrial | F | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | | |
|----------------------------|----------|----------------------------|--|-----------|--------------------|-------|---|--|---|---|--------------------|---|---|---|
| Lower Clark Fork | 17010213 | MT76N003_100 | PILGRIM CREEK, headwaters to the mouth (Cabinet Gorge Reservoir) | A-1 | 7 | MILES | Primary Contact Recreation | F | | | | | | |
| | | | | | | | MT76N003_130 | VERMILION RIVER, headwaters to the mouth (Noxon Reservoir) | B-1 | 22.5 | Agricultural | F | | |
| | | | | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Silviculture Activities |
| | | | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Silviculture Activities |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization | | | | |
| | | | | | | | Drinking Water | X | | | | | | |
| | | Industrial | F | | | | | | | | | | | |
| | | Primary Contact Recreation | X | | | | | | | | | | | |
| | | MT76N003_190 | ROCK CREEK, headwaters to mouth below the Noxon Dam | 10.9 | Agricultural | F | | | | | | | | |
| | | | | | Aquatic Life | P | Other anthropogenic substrate alterations | Silviculture Activities | | | | | | |
| | | | | | Cold Water Fishery | P | Other anthropogenic substrate alterations | Silviculture Activities | | | | | | |
| | | | | | Drinking Water | F | | | | | | | | |
| Industrial | F | | | | | | | | | | | | | |
| Primary Contact Recreation | F | | | | | | | | | | | | | |
| Lower Missouri | 10060002 | MT40P001_014 | REDWATER RIVER, Pasture Creek to the mouth (Missouri River) | C-3 | 57.7 | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Natural Sources | | | | |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing | | | | |
| | | | | | | | | P | Physical substrate habitat alterations | Natural Sources | | | | |
| | | | | | | | | P | Physical substrate habitat alterations | Rangeland Grazing | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-------------------|----------|--|---|-----------|------|-------|----------------------------|-------------|---|--|
| Lower Missouri | 10060002 | MT40P001_014 | REDWATER RIVER, Pasture Creek to the mouth (Missouri River) | C-3 | 57.7 | MILES | Warm Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Natural Sources |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing |
| | | | | | | | | P | Physical substrate habitat alterations | Natural Sources |
| | | | | | | | | P | Physical substrate habitat alterations | Rangeland Grazing |
| Lower Yellowstone | 10100004 | MT42M001_012 | YELLOWSTONE RIVER, Powder River to the Lower Yellowstone Diversion Dam | B-3 | 78.4 | | Agricultural | F | | |
| | | | | | | | Aquatic Life | X | | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | | | | | | | Warm Water Fishery | P | Fish-Passage Barrier | Dam Construction (Other than Upstream Flood Control) |
| | | MT42M002_010 | BENNIE PEER CREEK, North Dakota border to the mouth (Yellowstone River) | C-3 | 9.3 | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization |
| | | | | | | | | P | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Highways, Roads, Bridges, Infrastructure (New) |
| | P | Low flow alterations | Irrigated Crop Production | | | | | | | |
| | P | Physical substrate habitat alterations | Channelization | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | |
|-------------------|----------|--------------|---|----------------------|---|--|----------------------------|--------------|--|--|---|---|--|
| Lower Yellowstone | 10100004 | MT42M002_010 | BENNIE PEER CREEK, North Dakota border to the mouth (Yellowstone River) | C-3 | 9.3 | MILES | Warm Water Fishery | P | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) | | | |
| | | MT42M002_080 | SMITH CREEK, headwaters to the mouth (Yellowstone River) | | 41.5 | | Aquatic Life | F | | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | | |
| | | | | | | | Warm Water Fishery | P | | | Fish-Passage Barrier | Low Water Crossing | |
| | | MT42M002_120 | MORGAN CREEK, headwaters to the mouth (Yellowstone River) | | 18.6 | | Aquatic Life | P | | | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | Cold Water Fishery | P | | | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | |
| | | | Primary Contact Recreation | F | | | | | | | | | |
| Marias | 10030201 | MT41M002_100 | SOUTH FORK DUPUYER CREEK, Bob Marshall Wilderness boundary to mouth (Dupuyer Creek) | B-1 | 4.6 | | Agricultural | F | | | | | |
| | | | | | | | Aquatic Life | N | | | Impairment Unknown | Source Unknown | |
| | | | | | | | Cold Water Fishery | N | | | Impairment Unknown | Source Unknown | |
| | | | | | | | Drinking Water | F | | | | | |
| | | | | | | | Industrial | F | | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | | |
| | 10030205 | MT41O001_030 | TETON RIVER, North and South Forks to Deep Creek | | | 29.5 | | Agricultural | F | | | | |
| | | | | | | | | Aquatic Life | P | | | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | | P | | | Alteration in stream-side or littoral vegetative covers | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | | P | | | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | P | Low flow alterations | Flow Alterations from Water Diversions | | | | | | | | |
| | | | Cold Water Fishery | N | Alteration in stream-side or littoral vegetative covers | Channelization | | | | | | | |
| | | | | N | Alteration in stream-side or littoral vegetative covers | Impacts from Hydrostructure Flow Regulation/modification | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------|----------|--------------|--|-----------|------|-------|----------------------------|-------------|---|--|
| Middle Missouri | 10040103 | MT41S001_010 | JUDITH RIVER, Big Spring Creek to the mouth (Missouri River) | B-2 | 72.3 | MILES | Agricultural | F | | |
| | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing |
| | | | | | | | | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Physical substrate habitat alterations | Loss of Riparian Habitat |
| | | | | | | | | P | Physical substrate habitat alterations | Rangeland Grazing |
| | | | | | | | Cold Water Fishery | X | | |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | | | | | | | Warm Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing |
| | | | | | | | | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Physical substrate habitat alterations | Loss of Riparian Habitat |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------|----------|--------------|---|-----------|------|-------|----------------------------|-------------|---|-------------------------------|
| Middle Missouri | 10040103 | MT41S001_010 | JUDITH RIVER, Big Spring Creek to the mouth (Missouri River) | B-2 | 72.3 | | Warm Water Fishery | P | Physical substrate habitat alterations | Rangeland Grazing |
| | 10040104 | MT40E002_110 | SULLIVAN CREEK, tributary to Rock Creek in the Little Rocky Mountains near Landusky | C-3 | 0.7 | | Aquatic Life | N | Alteration in stream-side or littoral vegetative covers | Open Pit Mining |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Surface Mining |
| | | | | | | | | N | Fish-Passage Barrier | Open Pit Mining |
| | | | | | | | | N | Fish-Passage Barrier | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Fish-Passage Barrier | Surface Mining |
| | | | | | | | | N | Other flow regime alterations | Open Pit Mining |
| | | | | | | | | N | Other flow regime alterations | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Other flow regime alterations | Surface Mining |
| | | | | | | | | N | Physical substrate habitat alterations | Open Pit Mining |
| | | | | | | | | N | Physical substrate habitat alterations | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Physical substrate habitat alterations | Surface Mining |
| | | | | | | | Primary Contact Recreation | N | Alteration in stream-side or littoral vegetative covers | Open Pit Mining |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Surface Mining |
| | | | | | | | | N | Fish-Passage Barrier | Open Pit Mining |
| | | | | | | | | N | Fish-Passage Barrier | Subsurface (Hardrock) Mining |
| | | | | | | | | N | Fish-Passage Barrier | Surface Mining |
| | | | | | | | | N | Other flow regime alterations | Open Pit Mining |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|-----------------|--------------------|--|---|---|------|-------|----------------------------|--------------|---|-------------------------------|--|
| Middle Missouri | 10040104 | MT40E002_110 | SULLIVAN CREEK, tributary to Rock Creek in the Little Rocky Mountains near Landusky | C-3 | 0.7 | MILES | Primary Contact Recreation | N | Other flow regime alterations | Subsurface (Hardrock) Mining | |
| | | | | | | | | N | Other flow regime alterations | Surface Mining | |
| | | | | | | | | N | Physical substrate habitat alterations | Open Pit Mining | |
| | | | | | | | | N | Physical substrate habitat alterations | Subsurface (Hardrock) Mining | |
| | | | | | | | | N | Physical substrate habitat alterations | Surface Mining | |
| | | | | | | | Warm Water Fishery | N | Alteration in stream-side or littoral vegetative covers | Open Pit Mining | |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Subsurface (Hardrock) Mining | |
| | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Surface Mining | |
| | | | | | | | | N | Fish-Passage Barrier | Open Pit Mining | |
| | | | | | | | | N | Fish-Passage Barrier | Subsurface (Hardrock) Mining | |
| | | | | | | | | N | Fish-Passage Barrier | Surface Mining | |
| | | | | | | | | N | Other flow regime alterations | Open Pit Mining | |
| | | | | | | | | N | Other flow regime alterations | Subsurface (Hardrock) Mining | |
| | | | | | | | | N | Other flow regime alterations | Surface Mining | |
| | N | Physical substrate habitat alterations | Open Pit Mining | | | | | | | | |
| | N | Physical substrate habitat alterations | Subsurface (Hardrock) Mining | | | | | | | | |
| | N | Physical substrate habitat alterations | Surface Mining | | | | | | | | |
| | Middle Yellowstone | 10070007 | MT43Q001_012 | YELLOWSTONE RIVER between Alkali Creek and the Huntley Div. Dam | B-3 | 10 | | Agricultural | F | | |
| | | | | | | | | Aquatic Life | X | | |
| Drinking Water | | | | | | | | X | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|----------------------------|--------------|---|---|-----------|------|--------------|----------------------------|----------------------|--|--|
| Middle Yellowstone | 10070007 | MT43Q001_012 | YELLOWSTONE RIVER between Alkali Creek and the Huntley Div. Dam | B-3 | 10 | MILES | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | | | | | | | Warm Water Fishery | P | Fish-Passage Barrier | Dam Construction (Other than Upstream Flood Control) |
| | 10080010 | MT43P002_010 | CROOKED CREEK, headwaters to the Wyoming Border | B-1 | 14.6 | | Agricultural | X | | |
| | | | | | | | Aquatic Life | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | Cold Water Fishery | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | X | | |
| | 10090102 | MT42C001_011 | TONGUE RIVER, diversion dam just above Pumpkin Creek to the mouth (Yellowstone River) | B-3 | 20.4 | | Agricultural | F | | |
| | | | | | | | Aquatic Life | P | Low flow alterations | Dam Construction (Other than Upstream Flood Control) |
| | | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | Drinking Water | X | | |
| Industrial | | | | | | | F | | | |
| Primary Contact Recreation | | | | | | | P | Low flow alterations | Dam Construction (Other than Upstream Flood Control) | |
| | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | |
| 10100001 | MT42K001_020 | YELLOWSTONE RIVER, the Big Horn to the Cartersville Diversion Dam | | | 58.2 | Agricultural | F | | | |
| | | | | | | Aquatic Life | X | | | |
| | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|----------------------------|----------|--|--|--------------|---|-------|--|--------------------------|---|--|----------------------|--|
| Middle Yellowstone | 10100001 | MT42K001_020 | YELLOWSTONE RIVER, the Big Horn to the Cartersville Diversion Dam | B-3 | 58.2 | MILES | Drinking Water | X | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | X | | | | |
| | | | | MT42K002_170 | EAST FORK ARMELLS CREEK, headwaters to Colstrip | C-3 | 21.5 | | Warm Water Fishery | P | Fish-Passage Barrier | Dam Construction (Other than Upstream Flood Control) |
| | | Aquatic Life | P | | | | | | Alteration in stream-side or littoral vegetative covers | Surface Mining | | |
| | | Primary Contact Recreation | F | | | | | | | | | |
| | | 10100003 | ROSEBUD CREEK, From the mouth 3.8 mi upstream to an irrigation dam | | 3.8 | | Aquatic Life | P | Physical substrate habitat alterations | Loss of Riparian Habitat | | |
| Primary Contact Recreation | X | | | | | | | | | | | |
| Warm Water Fishery | P | | | | | | Physical substrate habitat alterations | Loss of Riparian Habitat | | | | |
| Milk | 10050002 | MT40F005_010 | FRESNO RESERVOIR (Milk River Mainstem) | B-3 | 4000 | ACRES | Agricultural | F | | | | |
| | | | | | | | Aquatic Life | P | Other flow regime alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | | | | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | | | Drinking Water | X | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | X | | | | |
| | | | | | | | Warm Water Fishery | P | Other flow regime alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | | | | | |
| Missouri-Sun-Smith | 10030101 | MT41I002_010 | AVALANCHE GULCH, headwaters to mouth (Canyon Ferry Reservoir) | B-1 | 16.5 | MILES | Agricultural | X | | | | |
| | | | | | | | Aquatic Life | X | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|--------------------|----------|----------------------|---|-----------|-------|-------|----------------------------|-------------|---|--|
| Missouri-Sun-Smith | 10030101 | MT41I002_010 | AVALANCHE GULCH, headwaters to mouth (Canyon Ferry Reservoir) | B-1 | 16.5 | MILES | Cold Water Fishery | X | | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | P | Low flow alterations | Agriculture |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture |
| | P | Low flow alterations | Irrigated Crop Production | | | | | | | |
| Musselshell | 10040202 | MT40C001_010 | MUSSELSHELL RIVER, HUC boundary SW of Roundup to Flatwillow Creek | C-3 | 114.9 | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | | | | | | P | Low flow alterations | Agriculture |
| | | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization |
| | | | | | | | Primary Contact Recreation | F | | |
| | | | | | | | Warm Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | P | Low flow alterations | Agriculture | | | | | | | |
| | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|-------------|--------------|--|---|-----------|-------|-------|--------------------|--------------|---|---|--|
| Musselshell | 10040202 | MT40C001_010 | MUSSELSHELL RIVER, HUC boundary SW of Roundup to Flatwillow Creek | C-3 | 114.9 | MILES | Warm Water Fishery | P | Physical substrate habitat alterations | Agriculture | |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization | |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization | |
| | 10040205 | MT40C003_010 | MUSSELSHELL RIVER, Flatwillow Creek to Fort Peck Reservoir | | | 74.2 | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | | | | | | | P | Low flow alterations | Flow Alterations from Water Diversions |
| | | | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | | F | Primary Contact Recreation | |
| | | | | | | | | | P | Warm Water Fishery | Agriculture |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| 10040205 | MT40C004_030 | BLOOD CREEK, Dovetail Rd. x-ing to mouth (Musselshell River) | | | 30.5 | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Natural Sources | |
| | | | | | | | | X | Primary Contact Recreation | | |
| | | | | | | | | P | Warm Water Fishery | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Natural Sources | |
| | | | | | | | | | | | |
| Saint Mary | 10010002 | MT40T002_010 | DIVIDE CREEK, headwaters to the mouth (Saint Mary River) | A-1 | 10.1 | | Agricultural | F | | | |
| | | | | | | | | P | Aquatic Life | Alterations in wetland habitats | Channelization |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|------------------|--|---|--|-----------|------|-------|--------------------|----------------|---|---|--|
| Saint Mary | 10010002 | MT40T002_010 | DIVIDE CREEK, headwaters to the mouth (Saint Mary River) | A-1 | 10.1 | MILES | Aquatic Life | P | Alterations in wetland habitats | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | | | | P | Alterations in wetland habitats | Site Clearance (Land Development or | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Channelization | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Site Clearance (Land Development or | |
| | | | | | | | | P | Alterations in wetland habitats | Channelization | |
| | | | | | | | Cold Water Fishery | P | Alterations in wetland habitats | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | | | | P | Alterations in wetland habitats | Site Clearance (Land Development or | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Channelization | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Highways, Roads, Bridges, Infrastructure (New) | |
| | | | | | | | | P | Other anthropogenic substrate alterations | Site Clearance (Land Development or | |
| | | | | | | | | Drinking Water | X | | |
| | | | | | | | | | F | | |
| Upper Clark Fork | 17010201 | MT76G002_011 | WARM SPRINGS CREEK (Near Warm Springs), headwaters to Meyers Dam (T5N, R12W, SEC 25) | | 17.7 | | Agricultural | F | | | |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization | |
| | | | | | | | Aquatic Life | P | Physical substrate habitat alterations | Highway/Road/Bridge Runoff (Non-construction Related) | |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization | |
| | | | | | | | Cold Water Fishery | P | Physical substrate habitat alterations | Highway/Road/Bridge Runoff (Non-construction Related) | |
| P | Physical substrate habitat alterations | Highway/Road/Bridge Runoff (Non-construction Related) | | | | | | | | | |
| Drinking Water | X | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|--------------------|----------|--------------|--|-----------|------|-------|----------------------------|-------------|------------------------------|-------------------------------|---|---------------------------|
| Upper Clark Fork | 17010201 | MT76G002_011 | WARM SPRINGS CREEK (Near Warm Springs), headwaters to Meyers Dam (T5N, R12W, SEC 25) | A-1 | 17.7 | MILES | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | |
| | | MT76G002_090 | RACETRACK CREEK, the national forest boundary to the mouth (Clark Fork River) | B-1 | 10.4 | | | MILES | Agricultural | F | | |
| | | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Irrigated Crop Production |
| | | | | | | | | | | P | Low flow alterations | Agriculture |
| | | | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Irrigated Crop Production |
| | | | | | | | | | | P | Low flow alterations | Agriculture |
| | | | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | | Drinking Water | F | | |
| | | | | | | | | | Industrial | F | | |
| | | | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture |
| | | | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | MT76G002_110 | TIN CUP JOE CREEK, Tin Cup Lake to mouth (Clark Fork River) | | 6.6 | | | MILES | Agricultural | F | | |
| | | | | | | | | | Aquatic Life | N | Low flow alterations | Agriculture |
| Cold Water Fishery | N | | | | | | | | Low flow alterations | Agriculture | | |
| Drinking Water | F | | | | | | | | | | | |
| Industrial | F | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|------------------|----------|--------------|--|-----------|------|--------------------|----------------------------|---|--|---|--|--|
| Upper Clark Fork | 17010201 | MT76G002_110 | TIN CUP JOE CREEK, Tin Cup Lake to mouth (Clark Fork River) | B-1 | 6.6 | MILES | Primary Contact Recreation | N | Low flow alterations | Agriculture | | |
| | | MT76G002_140 | ANTELOPE CREEK, headwaters to the mouth (Gardner Ditch) | | | 6 | | Agricultural | F | | | |
| | | | | | | | | Aquatic Life | X | | | |
| | | | | | | | | Cold Water Fishery | X | | | |
| | | | | | | | | Drinking Water | F | | | |
| | | | | | | | | Industrial | F | | | |
| | | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | |
| | | MT76G004_040 | ELLISTON CREEK, headwaters to the mouth (Little Blackfoot River) | | | | 5.4 | | Agricultural | F | | |
| | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Channelization | |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Site Clearance (Land Development or | |
| | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Channelization | |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Site Clearance (Land Development or | |
| | | | | | | | | Drinking Water | F | | | |
| | | MT76G004_091 | CARPENTER CREEK, headwaters to Basin Creek | | | | 3.2 | | Agricultural | X | | |
| | | | | | | | | Aquatic Life | N | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | |
| | | | | | | | N | Other anthropogenic substrate alterations | Impacts from Abandoned Mine Lands (Inactive) | | | |
| | | | | | | | N | Physical substrate habitat alterations | Impacts from Abandoned Mine Lands (Inactive) | | | |
| | | | | | | Cold Water Fishery | N | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | | | | |
|------------------|----------|--------------|--|--------------|--|-------|--------------------|-------------|---|--|--|--|--|--|--|--|
| Upper Clark Fork | 17010201 | MT76G004_091 | CARPENTER CREEK, headwaters to Basin Creek | B-1 | 3.2 | MILES | Cold Water Fishery | N | Other anthropogenic substrate alterations | Impacts from Abandoned Mine Lands (Inactive) | | | | | | |
| | | | | | | | | N | Physical substrate habitat alterations | Impacts from Abandoned Mine Lands (Inactive) | | | | | | |
| | | | | | | | | | | | | | | | | |
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| | | | | MT76G004_092 | CARPENTER CREEK, Basin Creek to the mouth (Little Blackfoot River) | | 4.8 | | Agricultural | X | | | | | | |
| | | | | | | | | | | | | | | | | |
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| | | MT76G004_100 | WOODSON GULCH, Trib to Carpenter Creek T11N, R7W, Sec 29 | | 0.8 | | Agricultural | F | | | | | | | | |
| | | | | | | | | | | | | | | | | |
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| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|----------------------------|----------|----------------------|--|--------------|---|-------|----------------------------|-------------|---|--|--|---------------|
| Upper Clark Fork | 17010201 | MT76G004_100 | WOODSON GULCH, Trib to Carpenter Creek T11N, R7W, Sec 29 | B-1 | 0.8 | MILES | Drinking Water | F | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | P | Physical substrate habitat alterations | Impacts from Abandoned Mine Lands (Inactive) | | |
| | | | | | | | | | | P | Physical substrate habitat alterations | Placer Mining |
| | | | | MT76G004_112 | THREEMILE CREEK, Quigley Ranch Res. to mouth (Little Blackfoot River) | | 7 | | Agricultural | X | | |
| | | Aquatic Life | N | | | | | | Alteration in stream-side or littoral vegetative covers | Agriculture | | |
| | | | N | | | | | | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | N | | | | | | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | | |
| | | | N | | | | | | Low flow alterations | Agriculture | | |
| | | | N | | | | | | Low flow alterations | Grazing in Riparian or Shoreline Zones | | |
| | | Cold Water Fishery | N | | | | | | Alteration in stream-side or littoral vegetative covers | Agriculture | | |
| | | | N | | | | | | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | N | | | | | | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | | |
| | | | N | | | | | | Low flow alterations | Agriculture | | |
| | | | N | | | | | | Low flow alterations | Grazing in Riparian or Shoreline Zones | | |
| | | Drinking Water | X | | | | | | | | | |
| | | Industrial | X | | | | | | | | | |
| Primary Contact Recreation | P | Low flow alterations | Agriculture | | | | | | | | | |
| | P | Low flow alterations | Grazing in Riparian or Shoreline Zones | | | | | | | | | |
| | | MT76E002_040 | UPPER WILLOW CREEK, headwaters to the mouth (Rock Creek) | | 19.4 | | Agricultural | F | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|----------------------------|---|----------------------|--|--------------------|------|---|--|--------------------|---|---|--|
| Upper Clark Fork | 17010202 | MT76E002_040 | UPPER WILLOW CREEK, headwaters to the mouth (Rock Creek) | B-1 | 19.4 | MILES | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Irrigated Crop Production | |
| | | | | | | | | P | Low flow alterations | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production | |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | P | Physical substrate habitat alterations | Irrigated Crop Production | |
| | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Irrigated Crop Production |
| | | | | | | | | | P | Low flow alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | | P | Physical substrate habitat alterations | Irrigated Crop Production |
| | | | | | | | | Drinking Water | X | | |
| | | | | | | | | | F | | |
| Primary Contact Recreation | P | Low flow alterations | Grazing in Riparian or Shoreline Zones | | | | | | | | |
| | P | Low flow alterations | Irrigated Crop Production | | | | | | | | |
| MT76E002_080 | BASIN GULCH, headwaters to mouth (Quartz Gulch) | 1.5 | Agricultural | X | | | | | | | |
| | | | | Aquatic Life | N | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | | | | |
| | | | | | N | Alteration in stream-side or littoral vegetative covers | Placer Mining | | | | |
| | | | | Cold Water Fishery | N | Alteration in stream-side or littoral vegetative covers | Impacts from Abandoned Mine Lands (Inactive) | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|------------------|--------------|---|--|-----------|------|-------|----------------------------|-------------|---|---|
| Upper Clark Fork | 17010202 | MT76E004_080 | ANTELOPE CREEK, headwaters to mouth (Clark Fork River) | B-1 | 8 | MILES | Agricultural | X | | |
| | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization |
| | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Streambank Modifications/destablization |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destablization |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | X | | |
| | | | | | | | Primary Contact Recreation | X | | |
| 17010203 | MT76F003_071 | WASHINGTON CREEK, headwaters to Cow Gulch | | | 5.8 | | Agricultural | F | | |
| | | | | | | | Aquatic Life | X | | |
| | | | | | | | Cold Water Fishery | X | | |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | P | Low flow alterations | Dredge Mining |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | |
|--------------------|----------------------|---------------------------|--|-----------|--------------|----------------------------|----------------------------|---|--|--|----------------------|---------------------------|---------------------------|
| Upper Clark Fork | 17010203 | MT76F003_071 | WASHINGTON CREEK, headwaters to Cow Gulch | B-1 | 5.8 | MILES | Primary Contact Recreation | P | Low flow alterations | Impacts from Abandoned Mine Lands (Inactive) | | | |
| | | | | | | | | P | Physical substrate habitat alterations | Dredge Mining | | | |
| | | | | | | | | P | Physical substrate habitat alterations | Impacts from Abandoned Mine Lands (Inactive) | | | |
| | | MT76F003_090 | COTTONWOOD CREEK, South Fork Cottonwood Creek to mouth (Douglas Creek) | 6.2 | Agricultural | F | | | | | | | |
| | | | | | | Aquatic Life | X | | | | | | |
| | | | | | | | Cold Water Fishery | X | | | | | |
| | | | | | | | | Drinking Water | X | | | | |
| | | | | | | | Industrial | | F | | | | |
| | | | | | | Primary Contact Recreation | | N | Low flow alterations | Agriculture | | | |
| | | | | | | | MT76F004_070 | WARREN CREEK, headwaters to the mouth (Blackfoot River) | 11 | Agricultural | F | | |
| | | | | | | Aquatic Life | | | | | P | Fish-Passage Barrier | Channelization |
| | | | | | | | | | | | P | Fish-Passage Barrier | Irrigated Crop Production |
| | | | | | | | | | | | P | Low flow alterations | Agriculture |
| | | | | | | P | | | | | Low flow alterations | Irrigated Crop Production | |
| Cold Water Fishery | P | Fish-Passage Barrier | Channelization | | | | | | | | | | |
| | P | Fish-Passage Barrier | Irrigated Crop Production | | | | | | | | | | |
| P | Low flow alterations | Agriculture | | | | | | | | | | | |
| P | Low flow alterations | Irrigated Crop Production | | | | | | | | | | | |
| Drinking Water | F | | | | | | | | | | | | |
| | Industrial | F | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|----------------------------|----------------------------|--------------|---|---|--------------------|----------------------|---|---|--|-------------------------------|--|
| Upper Clark Fork | 17010203 | MT76F004_070 | WARREN CREEK, headwaters to the mouth (Blackfoot River) | B-1 | 11 | MILES | Primary Contact Recreation | P | Low flow alterations | Agriculture | |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production | |
| | | 17010205 | MT76H004_020 | KOOTENAI CREEK, Selway-Bitterroot Wilderness boundary to mouth (Bitterroot River) | 5.8 | Agricultural | F | | | | |
| | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | | | | Drinking Water | F | | | | |
| | Industrial | | | | | F | | | | | |
| | Primary Contact Recreation | | | | | F | | | | | |
| | Agricultural | | | | | F | | | | | |
| | Aquatic Life | | | | | P | Alteration in stream-side or littoral vegetative covers | Agriculture | | | |
| | 17010205 | MT76H004_030 | BEAR CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitterroot River) | 8.7 | Agricultural | F | | | | | |
| | | | | | Aquatic Life | X | | | | | |
| | | | | | Cold Water Fishery | X | | | | | |
| | | | | | Drinking Water | X | | | | | |
| Primary Contact Recreation | | | | | P | Low flow alterations | Agriculture | | | | |
| Aquatic Life | | | | | X | | | | | | |
| Cold Water Fishery | | | | | X | | | | | | |
| Drinking Water | | | | | X | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|------------------|--|--|---|-----------|--|--|----------------------------|-------------|------------------------------|-------------------------------|
| Upper Clark Fork | 17010205 | MT76H004_030 | BEAR CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitterroot River) | B-1 | 8.7 | MILES | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture |
| | | | | | | | | | | |
| | | MT76H004_050 | BLODGETT CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitterroot River) | 12.6 | Agricultural | F | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Agriculture | | |
| | | | | | Cold Water Fishery | P | Low flow alterations | Agriculture | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | F | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | | |
| | | MT76H004_070 | LOST HORSE CREEK, headwaters to the mouth (Bitterroot River) | 20.1 | Agricultural | F | | | | |
| | | | | | Aquatic Life | F | | | | |
| | | | | | Cold Water Fishery | F | | | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | F | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | | |
| MT76H005_020 | SOUTH FORK LOLO CREEK, Selway-Bitterroot Wilderness boundary to mouth (Lolo Creek) | 6.2 | Agricultural | F | | | | | | |
| | | | Aquatic Life | P | Physical substrate habitat alterations | Forest Roads (Road Construction and Use) | | | | |
| | | | | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| | | | | P | Physical substrate habitat alterations | Silviculture Activities | | | | |
| | | | Cold Water Fishery | P | Physical substrate habitat alterations | Forest Roads (Road Construction and Use) | | | | |
| | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|-----------------------|----------|----------------------------|--|--|---------------------------|----------------------------|----------------------------|--------------|---|---|--|--|
| Upper Clark Fork | 17010205 | MT76H005_020 | SOUTH FORK LOLO CREEK, Selway-Bitterroot Wilderness boundary to mouth (Lolo Creek) | B-1 | 6.2 | MILES | Cold Water Fishery | P | Physical substrate habitat alterations | Silviculture Activities | | |
| | | | | | | | Drinking Water | F | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | P | | | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| Upper Missouri Tribs. | 10020001 | MT41A002_010 | CLARK CANYON RESERVOIR | | 4888 | ACRES | Agricultural | F | Other flow regime alterations | Drought-related Impacts | | |
| | | | | | | | Aquatic Life | P | | | | |
| | | | | | | | | P | | | Other flow regime alterations | Irrigated Crop Production |
| | | | | | | | Cold Water Fishery | F | | | | |
| | | | | | | | Drinking Water | F | | | | |
| | | | | | | | Industrial | F | | | | |
| | | Primary Contact Recreation | P | Other flow regime alterations | Drought-related Impacts | | | | | | | |
| | | | P | Other flow regime alterations | Irrigated Crop Production | | | | | | | |
| | | | MT41A004_060 | HELL ROARING CREEK, headwaters to mouth (Red Rock River) | | 9 | MILES | Agricultural | F | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | |
| | | | | | | | | Aquatic Life | P | | | |
| | | | | | | Cold Water Fishery | P | | | | | |
| | | | | | | Drinking Water | F | | | | | |
| | | | | | | Industrial | F | | | | | |
| | | | | | | Primary Contact Recreation | F | | | | | |
| | 10020002 | MT41B002_040 | EAST FORK BLACKTAIL DEER CREEK, headwaters to mouth (Blacktail Deer Creek) | | 17.1 | | Agricultural | F | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | | | | Aquatic Life | P | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | |
|-----------------------|--------------|--|--|----------------------------|----------------------------|-------|----------------------------|-------------|---|---|---------------------------|---------------------------|
| Upper Missouri Tribs. | 10020002 | MT41B002_040 | EAST FORK BLACKTAIL DEER CREEK, headwaters to mouth (Blacktail Deer Creek) | B-1 | 17.1 | MILES | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | |
| | | | | | | | Drinking Water | F | | | | |
| | | | | | | | Industrial | F | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | |
| | 10020004 | MT41D002_030 | CANYON CREEK, headwaters to mouth (Big Hole River) | 17.8 | Agricultural | X | | | | | | |
| | | | | | Aquatic Life | X | | | | | | |
| | | | | | Cold Water Fishery | X | | | | | | |
| | | | | | Drinking Water | X | | | | | | |
| | | | | | Industrial | F | | | | | | |
| | | | | | Primary Contact Recreation | P | | | | | Low flow alterations | Agriculture |
| | | | | | | P | | | | | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | MT41D002_050 | MOOSE CREEK, headwaters to mouth (Big Hole River at Maiden Rock) | 12.3 | Agricultural | X | | | | | | | |
| | | | | Aquatic Life | X | | | | | | | |
| | | | | Cold Water Fishery | X | | | | | | | |
| | | | | Drinking Water | X | | | | | | | |
| | | | | Industrial | F | | | | | | | |
| | | | | Primary Contact Recreation | P | | | | | Low flow alterations | Irrigated Crop Production | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | MT41D002_100 | BIRCH CREEK, National Forest Boundary to mouth (Big Hole River) | 10.4 | Agricultural | F | | | | | | | |
| | | | | Aquatic Life | N | | | | | Alteration in stream-side or littoral vegetative covers | Channelization | |
| | | | | | N | | | | | Alteration in stream-side or littoral vegetative covers | Dam or Impoundment | |
| | | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | |
|----------------------------|----------|----------------------|---|-----------|------|-------|----------------|--------------------|---|--|--------------------|
| Upper Missouri Tribs. | 10020004 | MT41D002_100 | BIRCH CREEK, National Forest Boundary to mouth (Big Hole River) | B-1 | 10.4 | MILES | Aquatic Life | N | Low flow alterations | Dam or Impoundment | |
| | | | | | | | | N | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | |
| | | | | | | | | N | Low flow alterations | Irrigated Crop Production | |
| | | | | | | | | N | Other anthropogenic substrate alterations | Channelization | |
| | | | | | | | | N | Other anthropogenic substrate alterations | Dam or Impoundment | |
| | | | | | | | | N | Physical substrate habitat alterations | Channelization | |
| | | | | | | | | N | Physical substrate habitat alterations | Dam or Impoundment | |
| | | | | | | | | Cold Water Fishery | N | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | | N | Alteration in stream-side or littoral vegetative covers | Dam or Impoundment |
| | | | | | | | | | N | Low flow alterations | Dam or Impoundment |
| | | | | | | | N | | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | |
| | | | | | | | N | | Low flow alterations | Irrigated Crop Production | |
| | | | | | | | N | | Other anthropogenic substrate alterations | Channelization | |
| | | | | | | | N | | Other anthropogenic substrate alterations | Dam or Impoundment | |
| | | | | | | | N | | Physical substrate habitat alterations | Channelization | |
| | | | | | | | N | | Physical substrate habitat alterations | Dam or Impoundment | |
| | | | | | | | Drinking Water | | F | | |
| | | | | | | | | F | | | |
| | | | | | | | Industrial | F | | | |
| | | | | | | | | F | | | |
| Primary Contact Recreation | N | Low flow alterations | Dam or Impoundment | | | | | | | | |
| | N | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------------|----------|--------------|--|---------------------------|------|-------|--------------------|-------------|---|--|
| Upper Missouri Tribs. | 10020004 | MT41D003_200 | WISE RIVER, headwaters to mouth (Big Hole River) | A-1 | 25.7 | MILES | Aquatic Life | P | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Physical substrate habitat alterations | Rangeland Grazing |
| | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Channelization |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Alteration in stream-side or littoral vegetative covers | Rangeland Grazing |
| | | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | | P | Physical substrate habitat alterations | Agriculture |
| | | | | | | | | P | Physical substrate habitat alterations | Channelization |
| | | | | | | | | P | Physical substrate habitat alterations | Grazing in Riparian or Shoreline Zones |
| | | | | | | | | P | Physical substrate habitat alterations | Highways, Roads, Bridges, Infrastructure (New) |
| | | | | | | | | P | Physical substrate habitat alterations | Rangeland Grazing |
| | | | | | | | | F | Drinking Water | |
| | | | | | | | | F | Industrial | |
| | | | | | | | | P | Primary Contact Recreation | Low flow alterations |
| | P | | Low flow alterations | Irrigated Crop Production | | | | | | |
| | 10020007 | MT41F004_040 | INDIAN CREEK, Lee Metcalf Wilderness boundary to the mouth (Madison River) | B-1 | 5.5 | | Agricultural | F | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------------|----------|--------------|--|----------------------|--|--|----------------------|--|------------------------------|--|
| Upper Missouri Tribs. | 10020007 | MT41F004_040 | INDIAN CREEK, Lee Metcalf Wilderness boundary to the mouth (Madison River) | B-1 | 5.5 | MILES | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | |
| | | | P | Low flow alterations | Irrigated Crop Production | | | | | |
| | | MT41F004_080 | RUBY CREEK, headwaters to the mouth (Madison River) | 15.1 | Agricultural | F | | | | |
| | | | | | Aquatic Life | N | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | | N | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Cold Water Fishery | N | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | | N | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Drinking Water | F | | | | |
| | | | F | | | | | | | |
| | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | |
| | | | P | Low flow alterations | Irrigated Crop Production | | | | | |
| | | MT41F004_120 | GAZELLE CREEK, headwaters to the mouth (West Fork Madison River) | 9.2 | Agricultural | F | | | | |
| Aquatic Life | F | | | | | | | | | |
| Cold Water Fishery | P | | | | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------------|---|--------------|--|-----------|----------------------------|---------------------------|----------------------------|---------------------------|--|---|
| Upper Missouri Tribs. | 10020007 | MT41F006_030 | WATKINS CREEK, headwaters to the mouth (Hebgen Lake) | B-1 | 7.1 | MILES | Cold Water Fishery | N | Physical substrate habitat alterations | Streambank Modifications/destablization |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | N | | |
| | 10020008 | MT41H001_010 | GALLATIN RIVER, Spanish Creek to the mouth (Missouri River) | 50.5 | Agricultural | F | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Aquatic Life | P | | | | |
| | | | | | Cold Water Fishery | N | | | | |
| | | | | | Drinking Water | F | | | | |
| | | | | | Industrial | P | | | | |
| | | | | | Primary Contact Recreation | N | | | | |
| | | MT41H002_031 | SOUTH COTTONWOOD CREEK, Middle Creek Assoc Ditch diversion to the mouth (Gallatin River) | 6.2 | Agricultural | F | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Aquatic Life | P | | | | |
| | | | | | Cold Water Fishery | P | | | | |
| | | | | | Drinking Water | F | | | | |
| | | | | | Industrial | F | | | | |
| | | | | | Primary Contact Recreation | P | | | | |
| MT41H003_132 | HYALITE CREEK, Bozeman water supply intake to the mouth (East Gallatin River) | 20.4 | Agricultural | X | Low flow alterations | Irrigated Crop Production | | | | |
| | | | Aquatic Life | X | | | | | | |
| | | | Cold Water Fishery | X | | | | | | |
| | | | Drinking Water | X | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-----------------------|--------------|---|---|-----------|-------|----------------------------|----------------------------|--|---|--|
| Upper Missouri Tribs. | 1002008 | MT41H003_132 | HYALITE CREEK, Bozeman water supply intake to the mouth (East Gallatin River) | B-1 | 20.4 | MILES | Industrial | X | | |
| | | | | | | | Primary Contact Recreation | P | Low flow alterations | Irrigated Crop Production |
| Upper Yellowstone | 1007001 | MT43B002_010 | REESE CREEK, the state border to the mouth (Yellowstone River) | A-1 | 5.2 | | Agricultural | F | | |
| | | | | | | | Aquatic Life | F | | |
| | | | | | | | Cold Water Fishery | P | Fish-Passage Barrier | Source Unknown |
| | | | | | | | Drinking Water | F | | |
| | 1007002 | MT43B003_010 | YELLOWSTONE RIVER, Reese Creek to Bridger Creek | B-1 | 121.8 | | Agricultural | X | | |
| | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Physical substrate habitat alterations | Site Clearance (Land Development or |
| | | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destabilization |
| | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Loss of Riparian Habitat |
| | | | | | | | | P | Physical substrate habitat alterations | Site Clearance (Land Development or |
| 1007002 | MT43B003_010 | YELLOWSTONE RIVER, Reese Creek to Bridger Creek | B-1 | 121.8 | | | X | | | |
| | | | | | | | P | Physical substrate habitat alterations | Streambank Modifications/destabilization | |
| | | | | | | Drinking Water | X | | | |
| | | | | | | Industrial | X | | | |
| | | | | | | Primary Contact Recreation | X | | | |
| | | | | | | | X | | | |
| | | MT43B004_011 | OTTER CREEK, 2 mi downstream of Highway 191 bridge to the mouth (Yellowstone River) | | 20 | | Agricultural | X | | |
| | | | | | | | Aquatic Life | P | Other flow regime alterations | Impacts from Hydrostructure Flow Regulation/modification |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-------------------|--|--------------|---|-----------|----------------------------|--|----------------------------|--|--|--|
| Upper Yellowstone | 10070002 | MT43B004_011 | OTTER CREEK, 2 mi downstream of Highway 191 bridge to the mouth (Yellowstone River) | B-1 | 20 | MILES | Aquatic Life | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | Cold Water Fishery | P | Other flow regime alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Physical substrate habitat alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | Drinking Water | X | | |
| | | | | | | | Industrial | X | | |
| | | | | | | | Primary Contact Recreation | X | | |
| | | MT43B004_021 | BIG TIMBER CREEK, Swamp Creek to the mouth (Yellowstone River) | 5.1 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | X | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| MT43B004_031 | LOWER DEER CREEK, the mouth (Yellowstone River) 4 mi upstream | 4 | Agricultural | X | | | | | | |
| | | | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| | | | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| | | | Drinking Water | X | | | | | | |
| | | | Industrial | X | | | | | | |
| | | | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| MT43B004_041 | UPPER DEER CREEK, the mouth (Yellowstone River) 6.5 miles upstream | 6.5 | Agricultural | X | | | | | | |
| | | | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | | | |
|-------------------|----------|--------------|--|-----------|------|-------|--------------------|----------------------------|------------------------------|--|--|----------------------|--|----------------------|--|
| Upper Yellowstone | 10070002 | MT43B004_041 | UPPER DEER CREEK, the mouth (Yellowstone River) 6.5 miles upstream | B-1 | 6.5 | MILES | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | |
| | | | | | | | Drinking Water | X | | | | | | | |
| | | | | | | | Industrial | X | | | | | | | |
| | | | | | | | | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| | | | | | | | | Agricultural | X | | | | | | |
| | | | | | | | | Aquatic Life | P | | | Agriculture | | | |
| | | | | | | | | | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | |
| | | | | | | | | Cold Water Fishery | P | | | | Low flow alterations | Agriculture | |
| | | | | | | | | | P | | | | | | |
| | | | | | | | | Drinking Water | X | | | | | | |
| | | | | | | | | Industrial | X | | | | | | |
| | | | | | | | | Primary Contact Recreation | P | Low flow alterations | Agriculture | | | | |
| | | | | | | | | | P | | | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | | | | | P | | | | | | |
| | | | | | | | | | P | | | | | | |
| | | MT43B004_081 | PINE CREEK, from the mouth (Yellowstone River) 2.5 miles upstream | | 2.5 | | Agricultural | X | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | | | | |
| | | | | | | | | Aquatic Life | | | P | Low flow alterations | Irrigated Crop Production | | |
| | | | | | | | | | | | P | | | | |
| | | | | | | | | Cold Water Fishery | | | P | | | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | | | | P | Low flow alterations | Irrigated Crop Production | | |
| | | | | | | | | Drinking Water | | | X | | | | |
| | | | Industrial | X | | | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|----------------------------|----------|--------------|---|-----------|----------------------------|--|----------------------------|--|------------------------------|--|
| Upper Yellowstone | 10070002 | MT43B004_081 | PINE CREEK, from the mouth (Yellowstone River) 2.5 miles upstream | B-1 | 2.5 | MILES | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |
| | | MT43B004_090 | SUCE CREEK, Absaroka-Beartooth Wilderness boundary to mouth (Yellowstone River) | 3.8 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | X | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | MT43B004_101 | SIX MILE CREEK, National Forest boundary to mouth (Yellowstone River) | 5 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Cold Water Fishery | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | X | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Impacts from Hydrostructure Flow Regulation/modification | | |
| | | MT43B004_111 | BIG CREEK, NF boundary to the mouth (Yellowstone River) | 3.6 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Flow Alterations from Water Diversions | | |
| Cold Water Fishery | P | | | | Low flow alterations | Flow Alterations from Water Diversions | | | | |
| Drinking Water | X | | | | | | | | | |
| Industrial | X | | | | | | | | | |
| Primary Contact Recreation | P | | | | Low flow alterations | Flow Alterations from Water Diversions | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | MILES | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment | | | | | | | | |
|----------------------------|--------------|--|--|-----------|------|-------|----------------------------|----------------------------|---|--|-------------|--|----|-------|--------------|---|----------------------|---------------------------|
| Upper Yellowstone | 10070002 | MT43B004_120 | MOL HERON CREEK, Yellowstone National Park boundary to mouth (Yellowstone River) | B-1 | 8.9 | MILES | Agricultural | F | | | | | | | | | | |
| | | | | | | | Aquatic Life | P | Low flow alterations | Agriculture | | | | | | | | |
| | | | | | | | Cold Water Fishery | P | Low flow alterations | Agriculture | | | | | | | | |
| | | | | | | | Drinking Water | F | | | | | | | | | | |
| | | | | | | | Industrial | F | | | | | | | | | | |
| | | | | | | | Primary Contact Recreation | F | | | | | | | | | | |
| | 10070003 | MT43B004_150 | SWEET GRASS CREEK, headwaters to the mouth (Yellowstone River) | | | 77.3 | MILES | Agricultural | F | | | | | | | | | |
| | | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Agriculture | | | | | | | |
| | | | | | | | | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Agriculture | | | | | | | |
| | | | | | | | | Drinking Water | F | | | | | | | | | |
| | | | | | | | | Industrial | F | | | | | | | | | |
| | | | | | | | | Primary Contact Recreation | I | | | | | | | | | |
| | | | | | | | | 10070003 | MT43A002_031 | COTTONWOOD CREEK, from the Confluence of Trespass Creek to the mouth (Shields River) | | | 17 | MILES | Agricultural | F | | |
| | | | | | | | | | | | | | | | Aquatic Life | P | Low flow alterations | Irrigated Crop Production |
| Cold Water Fishery | P | Low flow alterations | Irrigated Crop Production | | | | | | | | | | | | | | | |
| Drinking Water | F | | | | | | | | | | | | | | | | | |
| Industrial | F | | | | | | | | | | | | | | | | | |
| Primary Contact Recreation | P | Low flow alterations | Irrigated Crop Production | | | | | | | | | | | | | | | |
| 10070003 | MT43A002_040 | ELK CREEK, headwaters to the mouth (Shields River) | | | 3.4 | MILES | Agricultural | X | | | | | | | | | | |
| | | | | | | | Aquatic Life | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|--------------------|----------|--------------|--|----------------------|----------------------------|--|----------------------------|--|---|--|
| Upper Yellowstone | 10070006 | MT43D002_050 | RED LODGE CREEK, headwaters to Cooney Reservoir | B-1 | 16.5 | MILES | Cold Water Fishery | P | Alteration in stream-side or littoral vegetative covers | Grazing in Riparian or Shoreline Zones |
| | | | | | | | Drinking Water | F | | |
| | | | | | | | Industrial | F | | |
| | | | | | | | Primary Contact Recreation | F | | |
| | | MT43D002_120 | ROCK CREEK, Red Lodge Creek to the mouth (Clarks Fork) | 15.6 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Flow Alterations from Water Diversions | | |
| | | | | | | P | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Cold Water Fishery | P | Low flow alterations | Flow Alterations from Water Diversions | | |
| | | | | | | P | Low flow alterations | Irrigated Crop Production | | |
| | | | | | Drinking Water | X | | | | |
| | | | | | Industrial | X | | | | |
| | | | | | Primary Contact Recreation | P | Low flow alterations | Flow Alterations from Water Diversions | | |
| | | | P | Low flow alterations | Irrigated Crop Production | | | | | |
| | | MT43D002_131 | ROCK CREEK, West Fork Rock Creek to Red Lodge Creek | 26.9 | Agricultural | X | | | | |
| | | | | | Aquatic Life | P | Low flow alterations | Flow Alterations from Water Diversions | | |
| | P | | | | Low flow alterations | Irrigated Crop Production | | | | |
| Cold Water Fishery | P | | | | Low flow alterations | Flow Alterations from Water Diversions | | | | |
| | P | | | | Low flow alterations | Irrigated Crop Production | | | | |
| Drinking Water | X | | | | | | | | | |
| | X | | | | | | | | | |

| Watershed | HUC # | ID305B | Water Body Name, Location Description | Use Class | Size | | Beneficial Use | Use Support | Probable Cause of Impairment | Probable Source of Impairment |
|-------------------|----------|--------------|---|-----------|------|-------|----------------------------|-------------|------------------------------|--|
| Upper Yellowstone | 10070006 | MT43D002_131 | ROCK CREEK, West Fork Rock Creek to Red Lodge Creek | B-1 | 26.9 | MILES | Primary Contact Recreation | P | Low flow alterations | Flow Alterations from Water Diversions |
| | | | | | | | | P | Low flow alterations | Irrigated Crop Production |