Appendix H, Section 3: Category 5 Impaired Waters (303(d)-List)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010207	MT76I002_040	CHALLENGE CREEK, headwaters to mouth (Granite Creek)	B-1	4.3	MILES	Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Silviculture Activities
							Cold Water Fishery	P	Phosphorus (Total)	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	17010208	MT76O002_010	ASHLEY CREEK, Ashley Lake to Smith Lake		14.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								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	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Temperature, water	Loss of Riparian Habitat

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O002_010	ASHLEY CREEK, Ashley Lake to Smith Lake	B-1	14.8	MILES	Aquatic Life	P	Temperature, water	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								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	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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
Flathead	17010208	MT76O002_010	ASHLEY CREEK, Ashley Lake to Smith Lake	B-1	14.8	MILES	Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT76O002_030	ASHLEY CREEK, bridge crossing on Kalispell airport road to the Flathead River	C-2	11.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Chlorophyll-a	Discharges from Municipal Separate Storm Sewer
								P	Chlorophyll-a	Municipal Point Source Discharges
								P	Chlorophyll-a	Natural Sources
								P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Oxygen, Dissolved	Discharges from Municipal Separate Storm Sewer
								P	Oxygen, Dissolved	Municipal Point Source Discharges
								P	Oxygen, Dissolved	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O002_030	ASHLEY CREEK, bridge crossing on Kalispell airport road to the Flathead River	C-2	11.8	MILES	Aquatic Life	P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Upstream Source
								P	Temperature, water	Discharges from Municipal Separate Storm Sewer
								P	Temperature, water	Natural Sources
								P	Temperature, water	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Municipal Point Source Discharges
								P	Chlorophyll-a	Natural Sources
								P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Discharges from Municipal Separate Storm Sewer
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O002_030	ASHLEY CREEK, bridge crossing on Kalispell airport road to the Flathead River	C-2	11.8	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Oxygen, Dissolved	Discharges from Municipal Separate Storm Sewer
								P	Oxygen, Dissolved	Municipal Point Source Discharges
								P	Oxygen, Dissolved	Natural Sources
								P	Phosphorus (Total)	Discharges from Municipal Separate Storm Sewer
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Upstream Source
								P	Temperature, water	Discharges from Municipal Separate Storm Sewer
								P	Temperature, water	Natural Sources
								P	Temperature, water	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Discharges from Municipal Separate Storm Sewer
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O002_030	ASHLEY CREEK, bridge crossing on Kalispell airport road to the Flathead River	C-2	11.8	MILES	Primary Contact Recreation	P	Chlorophyll-a	Natural Sources
								P	Chlorophyll-a	Upstream Source
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Natural Sources
								P	Nitrogen (Total)	Upstream Source
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
		MT76O002_040	SPRING CREEK, headwaters to mouth (Ashley Creek)	B-1	4.5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Baseflow Depletion from Groundwater Withdrawals
								N	Other flow regime alterations	Flow Alterations from Water Diversions

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O002_040	SPRING CREEK, headwaters to mouth (Ashley Creek)	B-1	4.5	MILES	Aquatic Life	N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Source Unknown
								N	Physical substrate habitat alterations	Channelization
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Baseflow Depletion from Groundwater Withdrawals
								N	Other flow regime alterations	Flow Alterations from Water Diversions
								N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Source Unknown
								N	Physical substrate habitat alterations	Channelization
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Baseflow Depletion from Groundwater Withdrawals
								N	Other flow regime alterations	Flow Alterations from Water Diversions
								N	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
Flathead	17010208	MT76O002_050	FISH CREEK, headwaters to mouth (Ashley Lake)	B-1	2.4	MILES	Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown
								P	Solids (Suspended/Bedload)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Source Unknown
							Cold Water Fishery	P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown
								P	Solids (Suspended/Bedload)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Source Unknown
							Drinking Water	F		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76O003_010	FLATHEAD LAKE	A-1	126010	ACRES	Agricultural	F		
							Aquatic Life	P	Mercury	Atmospheric Depositon - Nitrogen
								P	Mercury	Impacts from Hydrostructure Flow Regulation/modification
								P	Mercury	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O003_010	FLATHEAD LAKE	A-1	126010	ACRES	Aquatic Life	P	Mercury	Silviculture Harvesting
								P	Mercury	Source Unknown
								P	Mercury	Unspecified Urban Stormwater
								P	Mercury	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Nitrogen (Total)	Atmospheric Depositon - Nitrogen
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Unspecified Urban Stormwater
								P	Phosphorus (Total)	Atmospheric Depositon - Nitrogen
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Unspecified Urban Stormwater
								P	Polychlorinated biphenyls	Atmospheric Depositon - Nitrogen
								P	Polychlorinated biphenyls	Impacts from Hydrostructure Flow Regulation/modification
								P	Polychlorinated biphenyls	Municipal Point Source Discharges
								P	Polychlorinated biphenyls	Silviculture Harvesting
								P	Polychlorinated biphenyls	Source Unknown
								P	Polychlorinated biphenyls	Unspecified Urban Stormwater
								P	Polychlorinated biphenyls	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Sedimentation/Siltation	Source Unknown
								P	Sedimentation/Siltation	Unspecified Urban Stormwater

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010208	MT76O003_010	FLATHEAD LAKE	A-1	126010	ACRES	Aquatic Life	P	Sedimentation/Siltation	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76O004_020	LAKE MARY RONAN		1520		Agricultural	F		
							Aquatic Life	N	Chlorophyll-a	Agriculture
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Silviculture Activities
							Cold Water Fishery	N	Chlorophyll-a	Agriculture
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
	17010210	MT76P001_010	STILLWATER RIVER, Logan Creek to mouth	B-2	44.1	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Nitrates	Source Unknown

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_010	STILLWATER RIVER, Logan Creek to mouth	B-2	44.1	MILES	Aquatic Life	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Nitrates	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Source Unknown
							Drinking Water	N	Impairment Unknown	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT76P001_030	LOGAN CREEK, above Tally Lake	B-1	19.2		Agricultural	F		
							Aquatic Life	P	Other flow regime alterations	Silviculture Activities
								P	Other flow regime alterations	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities

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_030	LOGAN CREEK, above Tally Lake	B-1	19.2	MILES	Aquatic Life	P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Other flow regime alterations	Silviculture Activities
								P	Other flow regime alterations	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76P001_050	SHEPPARD CREEK, headwaters to mouth (Griffin Creek-Logan Creek-Talley Lake)		14.4		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	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
Flathead	17010210	MT76P001_050	SHEPPARD CREEK, headwaters to mouth (Griffin Creek-Logan Creek-Talley Lake)	B-1	14.4	MILES	Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								N	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Silviculture Harvesting
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								N	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Silviculture Harvesting
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting

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_050	SHEPPARD CREEK, headwaters to mouth (Griffin Creek-Logan Creek-Talley Lake)	B-1	14.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
		MT76P003_010	WHITEFISH RIVER, Whitefish Lake to the mouth, confluence with the Stillwater River	B-2	23.7		Agricultural	F		
							Aquatic Life	P	Copper	Industrial Point Source Discharge
								P	Copper	Wet Weather Discharges (Point Source and
								P	Lead	Industrial Point Source Discharge
								P	Lead	Wet Weather Discharges (Point Source and
								P	Nitrogen (Total)	Industrial Point Source Discharge
								P	Nitrogen (Total)	Silviculture Activities
								P	Nitrogen (Total)	Site Clearance (Land Development or
								P	Nitrogen (Total)	Wet Weather Discharges (Point Source and
								P	Oil and Grease	Industrial Point Source Discharge
								P	PCB in Water Column	Industrial Point Source Discharge

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	MT76P003_010	WHITEFISH RIVER, Whitefish Lake to the mouth, confluence with the Stillwater River	B-2	23.7	MILES	Aquatic Life	P	PCB in Water Column	Silviculture Activities
								P	Temperature, water	Site Clearance (Land Development or
							Cold Water Fishery	P	Copper	Industrial Point Source Discharge
								P	Copper	Wet Weather Discharges (Point Source and
								P	Lead	Industrial Point Source Discharge
								P	Lead	Wet Weather Discharges (Point Source and
								P	Nitrogen (Total)	Industrial Point Source Discharge
								P	Nitrogen (Total)	Silviculture Activities
								P	Nitrogen (Total)	Site Clearance (Land Development or
								P	Nitrogen (Total)	Wet Weather Discharges (Point Source and
								P	Oil and Grease	Industrial Point Source Discharge
								P	PCB in Water Column	Industrial Point Source Discharge
								P	PCB in Water Column	Silviculture Activities
								P	Temperature, water	Silviculture Activities
								P	Temperature, water	Site Clearance (Land Development or
								P	Temperature, water	Wet Weather Discharges (Point Source and
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76P003_020	SWIFT CREEK, headwaters (East and West Forks) to mouth (Whitefish Lake)	A-1	16.5		Agricultural	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	MT76P003_020	SWIFT CREEK, headwaters (East and West Forks) to mouth (Whitefish Lake)	A-1	16.5	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Phosphorus (Total)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Phosphorus (Total)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76P003_040	WEST FORK SWIFT CREEK, headwaters to mouth (Swift Creek)		8.5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Low flow alterations	Silviculture Activities
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Low flow alterations	Silviculture Activities
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							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
Flathead	17010210	MT76P003_040	WEST FORK SWIFT CREEK, headwaters to mouth (Swift Creek)	A-1	8.5	MILES	Primary Contact Recreation	N	Low flow alterations	Silviculture Activities
		MT76P004_010	WHITEFISH LAKE		3349.9	ACRES	Agricultural	F		
							Aquatic Life	T	Mercury	Source Unknown
								T	Polychlorinated biphenyls	Source Unknown
								T	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								T	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	T	Mercury	Source Unknown
								T	Polychlorinated biphenyls	Source Unknown
								T	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								T	Sedimentation/Siltation	Source Unknown
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
Kootenai	17010101	MT76A001_010	KOOTENAI RIVER between the Yaak River Confluence and the Idaho border	B-1	6.2	MILES	Agricultural	F		
							Aquatic Life	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Cold Water Fishery	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)

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	MT76A001_010	KOOTENAI RIVER between the Yaak River Confluence and the Idaho border	B-1	6.2	MILES	Cold Water Fishery	P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D001_010	KOOTENAI RIVER, the Libby Dam to Yaak River confluence		44.6		Agricultural	F		
							Aquatic Life	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Cold Water Fishery	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D002_010	STANLEY CREEK to confluence with Fairway Creek T29N R34W SEC 13&24		3.5		Agricultural	F		
							Aquatic Life	P	Copper	Mine Tailings
								P	Impairment Unknown	Streambank Modifications/destablization

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_010	STANLEY CREEK to confluence with Fairway Creek T29N R34W SEC 13&24	B-1	3.5	MILES	Aquatic Life	P	Nutrient/Eutrophication Biological Indicators	Streambank Modifications/destablization
							Cold Water Fishery	P	Copper	Mine Tailings
								P	Impairment Unknown	Streambank Modifications/destablization
								P	Nutrient/Eutrophication Biological Indicators	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76D002_040	SNOWSHOE CREEK, Cabinet Wilderness boundary to the mouth (Big Cherry Creek)		3.6		Agricultural	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	X		
		MT76D002_050	BIG CHERRY CREEK, Snowshoe Creek to Mouth (Libby Creek)		12.9		Agricultural	F		

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_050	BIG CHERRY CREEK, Snowshoe Creek to Mouth (Libby Creek)	B-1	12.9	MILES	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	Habitat Modification - other than Hydromodification
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							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	Habitat Modification - other than Hydromodification
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D002_061	LIBBY CREEK, from 1 mi above Howard Creek to the highway 2 bridge		12		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining

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_061	LIBBY CREEK, from 1 mi above Howard Creek to the highway 2 bridge	B-1	12	MILES	Aquatic Life	P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Placer Mining
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Placer Mining
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Placer Mining
							Industrial	F		
							Primary Contact Recreation	X		
		MT76D002_062	LIBBY CREEK, from the highway 2 bridge to the mouth (Kootenai River)		15.2		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Physical substrate habitat alterations	Source Unknown
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Source Unknown

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_062	LIBBY CREEK, from the highway 2 bridge to the mouth (Kootenai River)	B-1	15.2	MILES	Aquatic Life	P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Physical substrate habitat alterations	Source Unknown
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Source Unknown
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76D002_070	LAKE CREEK, Bull Lake outlet to mouth (Kootenai River)		18.2		Agricultural	F		
							Aquatic Life	P	Cadmium	Mine Tailings
								P	Cadmium	Natural Sources
								P	Copper	Mine Tailings
								P	Copper	Natural Sources
								P	Lead	Mine Tailings
								P	Lead	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Zinc	Mine Tailings

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_070	LAKE CREEK, Bull Lake outlet to mouth (Kootenai River)	B-1	18.2	MILES	Aquatic Life	P	Zinc	Natural Sources
							Cold Water Fishery	P	Cadmium	Mine Tailings
								P	Cadmium	Natural Sources
								P	Copper	Mine Tailings
								P	Copper	Natural Sources
								P	Lead	Mine Tailings
								P	Lead	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Zinc	Mine Tailings
								P	Zinc	Natural Sources
							Drinking Water	N	Mercury in Water Column	Mine Tailings
								N	Mercury in Water Column	Natural Sources
							Industrial	F		
							Primary Contact Recreation	X		
		MT76D002_090	QUARTZ CREEK, headwaters to confluence with the Kootenai River		11.1		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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_090	QUARTZ CREEK, headwaters to confluence with the Kootenai River	B-1	11.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76D002_110	BRISTOW CREEK, the headwaters to the mouth at Lake Koocanusa		6.3		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	X		
							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
Kootenai	17010101	MT76D002_110	BRISTOW CREEK, the headwaters to the mouth at Lake Koocanusa	B-1	6.3	MILES	Primary Contact Recreation	F		
		MT76D004_010	TOBACCO RIVER, confluence of Grave Creek & Fortine Creek to mouth (Lake Koocanusa)		13.5		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D004_020	FORTINE CREEK, headwaters to confluence with Graves Creek (mouth), which is the headwaters of the Tobacco River		30.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Excess Algal Growth	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

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	MT76D004_020	FORTINE CREEK, headwaters to confluence with Graves Creek (mouth), which is the headwaters of the Tobacco River	B-1	30.7	MILES	Aquatic Life	P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown
								P	Temperature, water	Channelization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Excess Algal Growth	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown
								P	Temperature, water	Channelization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Source Unknown

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	MT76D004_020	FORTINE CREEK, headwaters to confluence with Graves Creek (mouth), which is the headwaters of the Tobacco River	B-1	30.7	MILES	Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT76D004_030	EDNA CREEK, headwaters to mouth (Fortine Creek)		10.2		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D004_040	SWAMP CREEK, headwaters to the mouth (Fortine Creek)		11.1		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	Silviculture Harvesting
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							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	Silviculture Harvesting
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	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
Kootenai	17010101	MT76D004_040	SWAMP CREEK, headwaters to the mouth (Fortine Creek)	B-1	11.1	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT76D004_050	LIME CREEK, headwaters to mouth (Fortine Creek)		4.3		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	MT76D004_050	LIME CREEK, headwaters to mouth (Fortine Creek)	B-1	4.3	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
		MT76D004_070	THERRIAULT CREEK, headwaters to the Tobacco River		9		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76D004_080	DEEP CREEK, headwaters to mouth (Fortine Creek)	A-1	15.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	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
Kootenai	17010101	MT76D004_080	DEEP CREEK, headwaters to mouth (Fortine Creek)	A-1	15.4	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
	17010102	MT76C001_010	FISHER RIVER, the Silver Butte/Pleasant Valley junction to the mouth (Kootenai River)	B-1	33		Agricultural	F		
							Aquatic Life	P	High Flow Regime	Channelization
								P	High Flow Regime	Grazing in Riparian or Shoreline Zones
								P	High Flow Regime	Highway/Road/Bridge Runoff (Non-construction Related)
								P	High Flow Regime	Highways, Roads, Bridges, Infrasturcture (New
								P	High Flow Regime	Silviculture Activities
								P	High Flow Regime	Streambank Modifications/destablization
								P	Lead	Channelization
								P	Lead	Source Unknown
							Cold Water Fishery	P	High Flow Regime	Channelization
								P	High Flow Regime	Grazing in Riparian or Shoreline Zones
								P	High Flow Regime	Highway/Road/Bridge Runoff (Non-construction Related)
								P	High Flow Regime	Highways, Roads, Bridges, Infrasturcture (New
								P	High Flow Regime	Silviculture Activities
								P	High Flow Regime	Streambank Modifications/destablization
								P	Lead	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Kootenai	17010102	MT76C001_010	FISHER RIVER, the Silver Butte/Pleasant Valley junction to the mouth (Kootenai River)	B-1	33	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76C001_020	WOLF CREEK, headwaters to mouth (Fisher River)		36.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Channelization
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Channelization
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	X		
							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
Kootenai	17010102	MT76C001_020	WOLF CREEK, headwaters to mouth (Fisher River)	B-1	36.9	MILES	Primary Contact Recreation	F		
		MT76C001_030	RAVEN CREEK, headwaters to mouth (Pleasant Vally Fisher River) T26-27N, R29W		3.1		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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Forest Roads (Road Construction and Use)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Forest Roads (Road Construction and Use)
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Kootenai	17010102	MT76C001_030	RAVEN CREEK, headwaters to mouth (Pleasant Vally Fisher River) T26-27N, R29W	B-1	3.1	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Forest Roads (Road Construction and Use)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Forest Roads (Road Construction and Use)
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Chlorophyll-a	Forest Roads (Road Construction and Use)
								P	Chlorophyll-a	Silviculture Activities
								P	Chlorophyll-a	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Kootenai	17010102	MT76C001_030	RAVEN CREEK, headwaters to mouth (Pleasant Vally Fisher River) T26-27N, R29W	B-1	3.1	MILES	Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Forest Roads (Road Construction and Use)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Forest Roads (Road Construction and Use)
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
	17010103	MT76B002_010	SEVENTEEN MILE CREEK, headwaters to mouth (Yaak River)		15.1		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							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
Kootenai	17010103	MT76B002_010	SEVENTEEN MILE CREEK, headwaters to mouth (Yaak River)	B-1	15.1	MILES	Primary Contact Recreation	F		
		MT76B002_020	LAP CREEK, headwaters to mouth (Yaak River)		4.8		Agricultural	F		
							Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76B002_070	PETE CREEK, headwaters to mouth (Yaak River)		10.1		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							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
Kootenai	17010103	MT76B002_070	PETE CREEK, headwaters to mouth (Yaak River)	B-1	10.1	MILES	Primary Contact Recreation	F		
		MT76B002_080	SOUTH FORK YAAK RIVER, headwaters to mouth (Yaak River)		11		Agricultural	F		
							Aquatic Life	N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76B002_090	WEST FORK YAAK RIVER [excluding Canadian portion], headwaters to mouth (Yaak River)		19.8		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76B002_100	EAST FORK YAAK RIVER, headwaters to mouth (Yaak River)		13.9		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Kootenai	17010103	MT76B002_100	EAST FORK YAAK RIVER, headwaters to mouth (Yaak River)	B-1	13.9	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
Little Missouri	10110201	MT39F001_010	THOMPSON CREEK, State line to mouth	C-3	35.9		Aquatic Life	P	Cadmium	Natural Sources
								P	Copper	Natural Sources
								P	Iron	Natural Sources
								P	Zinc	Natural Sources
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Cadmium	Natural Sources
								P	Copper	Natural Sources
								P	Iron	Natural Sources
								P	Zinc	Natural Sources
		MT39F001_021	LITTLE MISSOURI RIVER, Highway 323 bridge to the South Dakota Border		63		Aquatic Life	P	Cadmium	Natural Sources
								P	Cadmium	Source Unknown
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Iron	Natural Sources
								P	Iron	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Little Missouri	10110201	MT39F001_021	LITTLE MISSOURI RIVER, Highway 323 bridge to the South Dakota Border	C-3	63	MILES	Aquatic Life	P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Zinc	Natural Sources
								P	Zinc	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Cadmium	Natural Sources
								P	Cadmium	Source Unknown
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Zinc	Natural Sources
								P	Zinc	Source Unknown
		MT39F001_022	LITTLE MISSOURI RIVER, Wyoming border to the Highway 323 bridge		40		Aquatic Life	P	Cadmium	Natural Sources
								P	Cadmium	Source Unknown
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Lead	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Little Missouri	10110201	MT39F001_022	LITTLE MISSOURI RIVER, Wyoming border to the Highway 323 bridge	C-3	40	MILES	Aquatic Life	P	Lead	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Zinc	Natural Sources
								P	Zinc	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Cadmium	Natural Sources
								P	Cadmium	Source Unknown
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Zinc	Natural Sources
								P	Zinc	Source Unknown
	10110204	MT39G002_010	LAMESTEER NATIONAL WILDLIFE REFUGE T12N R60E Sec 15		80	ACRES	Aquatic Life	P	Other	Agriculture
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Other	Agriculture
Lower Clark Fork	17010204	MT76M001_010	CLARK FORK RIVER, the Flathead River to Fish Creek	B-1	60	MILES	Agricultural	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 Clark Fork	17010204	MT76M001_010	CLARK FORK RIVER, the Flathead River to Fish Creek	B-1	60	MILES	Aquatic Life	P	Copper	Mill Tailings
								P	Copper	Municipal Point Source Discharges
								P	Lead	Mill Tailings
								P	Lead	Municipal Point Source Discharges
								P	Nitrogen (Total)	Mill Tailings
								P	Nitrogen (Total)	Municipal Point Source Discharges
							Cold Water Fishery	P	Copper	Mill Tailings
								P	Copper	Municipal Point Source Discharges
								P	Lead	Mill Tailings
								P	Lead	Municipal Point Source Discharges
								P	Nitrogen (Total)	Mill Tailings
								P	Nitrogen (Total)	Municipal Point Source Discharges
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76M001_020	CLARK FORK RIVER, Fish Creek to Rattlesnake Creek		52.6		Agricultural	F		
							Aquatic Life	P	Arsenic	Mill Tailings
								P	Cadmium	Mill Tailings
								P	Chlorophyll-a	Industrial Point Source Discharge
								P	Chlorophyll-a	Municipal Point Source Discharges

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	MT76M001_020	CLARK FORK RIVER, Fish Creek to Rattlesnake Creek	B-1	52.6	MILES	Aquatic Life	P	Copper	Mill Tailings
								P	Nitrogen (Total)	Industrial Point Source Discharge
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Organic Enrichment (Sewage) Biological Indicators	Industrial Point Source Discharge
								P	Organic Enrichment (Sewage) Biological Indicators	Municipal Point Source Discharges
								P	Phosphorus (Total)	Industrial Point Source Discharge
								P	Phosphorus (Total)	Municipal Point Source Discharges
							Cold Water Fishery	P	Arsenic	Mill Tailings
								P	Cadmium	Mill Tailings
								P	Chlorophyll-a	Industrial Point Source Discharge
								P	Copper	Mill Tailings
								P	Nitrogen (Total)	Industrial Point Source Discharge
								P	Organic Enrichment (Sewage) Biological Indicators	Industrial Point Source Discharge
								P	Phosphorus (Total)	Industrial Point Source Discharge
								P	Phosphorus (Total)	Municipal Point Source Discharges
							Drinking Water	N	Arsenic	Mill Tailings
								N	Cadmium	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Industrial Point Source Discharge
								P	Chlorophyll-a	Municipal Point Source Discharges

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	MT76M001_030	CLARK FORK RIVER, Rattlesnake Creek to the Blackfoot River	B-1	6.3	MILES	Agricultural	F		
							Aquatic Life	N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Nutrient/Eutrophication Biological Indicators	Industrial Point Source Discharge
								N	Nutrient/Eutrophication Biological Indicators	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Cold Water Fishery	N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Nutrient/Eutrophication Biological Indicators	Industrial Point Source Discharge
								N	Nutrient/Eutrophication Biological Indicators	Upstream Impoundments (e.g., PI-566 NRCS Structures)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76M002_020	CEDAR CREEK, headwaters to the mouth (Clark Fork River)		16.9		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

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	MT76M002_020	CEDAR CREEK, headwaters to the mouth (Clark Fork River)	B-1	16.9	MILES	Cold Water Fishery	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Source Unknown
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Source Unknown
		MT76M002_050	TROUT CREEK, headwaters to the mouth (Clark Fork River)		14.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Turbidity	Silviculture Activities
								P	Turbidity	Wet Weather Discharges (Non-Point Source)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Turbidity	Silviculture Activities
								P	Turbidity	Wet Weather Discharges (Non-Point Source)
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76M002_090	PETTY CREEK, headwaters to the mouth (Clark Fork River)		11.6		Agricultural	X		
							Aquatic Life	P	Alterations in wetland habitats	Agriculture

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	MT76M002_090	PETTY CREEK, headwaters to the mouth (Clark Fork River)	B-1	11.6	MILES	Aquatic Life	P	Excess Algal Growth	Agriculture
								P	Low flow alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Agriculture
							Cold Water Fishery	P	Alterations in wetland habitats	Agriculture
								P	Excess Algal Growth	Agriculture
								P	Low flow alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Agriculture
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Excess Algal Growth	Agriculture
								P	Low flow alterations	Agriculture
		MT76M002_100	WEST FORK PETTY CREEK, headwaters to the mouth (Petty Creek)		7.4		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	MT76M002_100	WEST FORK PETTY CREEK, headwaters to the mouth (Petty Creek)	B-1	7.4	MILES	Aquatic Life	P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
							Cold Water Fishery	P	Chlorophyll-a	
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
		MT76M002_130	GRANT CREEK, headwaters to the mouth (Clark Fork River)		18.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Excess Algal Growth	Irrigated Crop Production
								P	Excess Algal Growth	Site Clearance (Land Development or
								P	Low flow alterations	Flow Alterations from Water Diversions

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	MT76M002_130	GRANT CREEK, headwaters to the mouth (Clark Fork River)	B-1	18.3	MILES	Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Site Clearance (Land Development or
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Excess Algal Growth	Irrigated Crop Production
								P	Excess Algal Growth	Site Clearance (Land Development or
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Site Clearance (Land Development or
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions

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	MT76M002_130	GRANT CREEK, headwaters to the mouth (Clark Fork River)	B-1	18.3	MILES	Cold Water Fishery	P	Temperature, water	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Site Clearance (Land Development or
							Primary Contact Recreation	P	Excess Algal Growth	Irrigated Crop Production
								P	Excess Algal Growth	Site Clearance (Land Development or
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Site Clearance (Land Development or
		MT76M002_160	NEMOTE CREEK, headwaters to the mouth (confluence Clark Fork River)		9.8		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Dredge Mining
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Temperature, water	Dredge Mining
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Low flow alterations	Dredge Mining
								P	Low flow alterations	Flow Alterations from Water Diversions

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	MT76M002_160	NEMOTE CREEK, headwaters to the mouth (confluence Clark Fork River)	B-1	9.8	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Temperature, water	Dredge Mining
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	P	Low flow alterations	Dredge Mining
								P	Low flow alterations	Flow Alterations from Water Diversions
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
		MT76M002_170	DRY CREEK, headwaters to the mouth (Clark Fork River)		15.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown

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	MT76M002_170	DRY CREEK, headwaters to the mouth (Clark Fork River)	B-1	15.3	MILES	Drinking Water	F		
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Natural Sources
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Natural Sources
		MT76M002_180	FLAT CREEK, headwaters to mouth (Clark Fork)		5.6		Agricultural	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	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
Lower Clark Fork	17010204	MT76M002_180	FLAT CREEK, headwaters to mouth (Clark Fork)	B-1	5.6	MILES	Cold Water Fishery	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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_010	ST. REGIS RIVER, headwaters to the mouth (Clark Fork River)	B-1	38.6	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								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	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								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	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

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_010	ST. REGIS RIVER, headwaters to the mouth (Clark Fork River)	B-1	38.6	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76M003_020	TWELVEMILE CREEK, headwaters to the mouth (St. Regis River)		13.4		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Loss of Riparian Habitat
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New

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_020	TWELVEMILE CREEK, headwaters to the mouth (St. Regis River)	B-1	13.4	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Loss of Riparian Habitat
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76M003_040	BIG CREEK, the East and Middle Forks to the mouth (St. Regis River)		3.4		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Channelization
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Streambank Modifications/destablization
							Cold Water Fishery	P	Sedimentation/Siltation	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 Clark Fork	17010204	MT76M003_040	BIG CREEK, the East and Middle Forks to the mouth (St. Regis River)	B-1	3.4	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Channelization
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76M003_070	LITTLE JOE CREEK, North Fork to the mouth (St. Regis River)		3.1		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New

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_070	LITTLE JOE CREEK, North Fork to the mouth (St. Regis River)	B-1	3.1	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Natural Sources
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76M003_080	NORTH FORK LITTLE JOE CREEK, headwaters to the mouth (Little Joe Creek)		10.7		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76M004_020	STONY CREEK, headwaters to the mouth (Ninemile Creek)		7.1		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture

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	MT76M004_020	STONY CREEK, headwaters to the mouth (Ninemile Creek)	B-1	7.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	17010212	MT76L001_010	FLATHEAD RIVER, Flathead Reservation boundary to the mouth (Clark Fork River)		4.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Other flow regime alterations	Dam or Impoundment
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Natural Sources
								P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	P	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
Lower Clark Fork	17010212	MT76L001_010	FLATHEAD RIVER, Flathead Reservation boundary to the mouth (Clark Fork River)	B-1	4.6	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Other flow regime alterations	Dam or Impoundment
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Natural Sources
								P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76L002_060	LITTLE BITTERROOT RIVER, Hubbart Reservoir to the Flathead Reservation Boundary	B-2	4.9		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Other flow regime alterations	Upstream Source
								P	Phosphorus (Total)	Upstream Source
								P	Sedimentation/Siltation	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Sedimentation/Siltation	Upstream Source

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	17010212	MT76L002_060	LITTLE BITTERROOT RIVER, Hubbart Reservoir to the Flathead Reservation Boundary	B-2	4.9	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							Cold Water Fishery	P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Other flow regime alterations	Upstream Source
								P	Phosphorus (Total)	Upstream Source
								P	Sedimentation/Siltation	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Sedimentation/Siltation	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Phosphorus (Total)	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
		MT76L002_070	SULLIVAN CREEK, headwaters to the Flathead indian Reservation	B-1	3.8		Agricultural	P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Mine Tailings
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Surface Mining
								P	Cadmium	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
Lower Clark Fork	17010212	MT76L002_070	SULLIVAN CREEK, headwaters to the Flathead indian Reservation	B-1	3.8	MILES	Agricultural	P	Cadmium	Mine Tailings
								P	Cadmium	Subsurface (Hardrock) Minining
								P	Cadmium	Surface Mining
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
								P	Zinc	Subsurface (Hardrock) Minining
								P	Zinc	Surface Mining
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Aluminum	Surface Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	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
Lower Clark Fork	17010212	MT76L002_070	SULLIVAN CREEK, headwaters to the Flathead indian Reservation	B-1	3.8	MILES	Aquatic Life	N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Minining
								N	Zinc	Surface Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Aluminum	Surface Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Minining
								N	Zinc	Surface Mining
							Drinking Water	N	Aluminum	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
Lower Clark Fork	17010212	MT76L002_070	SULLIVAN CREEK, headwaters to the Flathead indian Reservation	B-1	3.8	MILES	Drinking Water	N	Aluminum	Mine Tailings
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Aluminum	Surface Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Minining
								N	Zinc	Surface Mining
							Industrial	F		
							Primary Contact Recreation	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Escherichia coli	Grazing in Riparian or Shoreline Zones
	17010213	MT76N001_010	CLARK FORK RIVER, the Flathead River to Noxon Reservoir		58.9		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Cadmium	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
Lower Clark Fork	17010213	MT76N001_010	CLARK FORK RIVER, the Flathead River to Noxon Reservoir	B-1	58.9	MILES	Cold Water Fishery	P	Fish-Passage Barrier	Dam Construction (Other than Upstream Flood Control
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N001_020	CLARK FORK RIVER, between Cabinet Gorge Reservoir and Noxon Dam		2.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Dam Construction (Other than Upstream Flood Control
								P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Dissolved Gas Supersaturation	Dam or Impoundment
								P	Other flow regime alterations	Dam or Impoundment
								P	Temperature, water	Dam or Impoundment
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Dam Construction (Other than Upstream Flood Control
								P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Dissolved Gas Supersaturation	Dam or Impoundment
								P	Other flow regime alterations	Dam or Impoundment
								P	Temperature, water	Dam or Impoundment
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N003_010	LYNCH CREEK, headwaters to the mouth (Clark Fork River)		13.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)

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	17010213	MT76N003_010	LYNCH CREEK, headwaters to the mouth (Clark Fork River)	B-1	13.7	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production

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	17010213	MT76N003_010	LYNCH CREEK, headwaters to the mouth (Clark Fork River)	B-1	13.7	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
		MT76N003_020	PROSPECT CREEK, headwaters to the mouth (Clark Fork River)		18.9		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Antimony	Mine Tailings

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	17010213	MT76N003_020	PROSPECT CREEK, headwaters to the mouth (Clark Fork River)	B-1	18.9	MILES	Aquatic Life	N	Lead	Mine Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Antimony	Mine Tailings
								N	Lead	Mine Tailings
								N	Zinc	Mine Tailings
							Drinking Water	N	Antimony	Mine Tailings
								N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N003_021	ANTIMONY CREEK DRAINAGE headwaters to mouth (Prospect Creek)		2		Agricultural	X		
							Aquatic Life	N	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
							Cold Water Fishery	N	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
							Drinking Water	N	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
							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	17010213	MT76N003_022	COX GULCH headwaters to mouth (Prospect Creek)	B-1	3	MILES	Agricultural	N	Lead	Mill Tailings
								N	Zinc	Mill Tailings
							Aquatic Life	N	Lead	Mill Tailings
								N	Zinc	Mill Tailings
							Cold Water Fishery	N	Lead	Mill Tailings
								N	Zinc	Mill Tailings
							Drinking Water	N	Lead	Mill Tailings
								N	Zinc	Mill Tailings
							Industrial	X		
							Primary Contact Recreation	X		
		MT76N003_040	BULL RIVER, the North Fork to the mouth (Cabinet Gorge Reservoir)		24.7		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							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
Lower Clark Fork	17010213	MT76N003_040	BULL RIVER, the North Fork to the mouth (Cabinet Gorge Reservoir)	B-1	24.7	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76N003_050	CLEAR CREEK, headwaters to the mouth (Prospect Creek)		13.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N003_070	DRY CREEK, headwaters (confluence of East andWest Forks) to the mouth (Prospect Creek)		4.2		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Chlorophyll-a	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Chlorophyll-a	Rangeland Grazing
							Drinking Water	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 Clark Fork	17010213	MT76N003_070	DRY CREEK, headwaters (confluence of East andWest Forks) to the mouth (Prospect Creek)	B-1	4.2	MILES	Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
		MT76N003_090	MARTEN CREEK, headwaters to the mouth (Noxon Reservoir)		6.7		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76N003_120	WHITE PINE CREEK, headwaters to the mouth (Beaver Creek)		11.9		Agricultural	F		
							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
Lower Clark Fork	17010213	MT76N003_120	WHITE PINE CREEK, headwaters to the mouth (Beaver Creek)	B-1	11.9	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Alteration in stream-side or littoral vegetative covers	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Natural Sources
								P	Temperature, water	Streambank Modifications/destablization
								P	Temperature, water	Watershed Runoff following Forest Fire
							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	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Alteration in stream-side or littoral vegetative covers	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Harvesting

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	17010213	MT76N003_120	WHITE PINE CREEK, headwaters to the mouth (Beaver Creek)	B-1	11.9	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Natural Sources
								P	Temperature, water	Streambank Modifications/destablization
								P	Temperature, water	Watershed Runoff following Forest Fire
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N003_160	SWAMP CREEK, below West Fork Swamp Creek to mouth (Clark Fork River), T20N R27W		5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	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
Lower Clark Fork	17010213	MT76N003_160	SWAMP CREEK, below West Fork Swamp Creek to mouth (Clark Fork River), T20N R27W	B-1	5	MILES	Aquatic Life	N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	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
Lower Clark Fork	17010213	MT76N003_160	SWAMP CREEK, below West Fork Swamp Creek to mouth (Clark Fork River), T20N R27W	B-1	5	MILES	Primary Contact Recreation	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76N003_170	HENRY CREEK, headwaters to mouth (Clark Fork River), T20N R25W		6.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								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	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								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	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	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
Lower Clark Fork	17010213	MT76N003_170	HENRY CREEK, headwaters to mouth (Clark Fork River), T20N R25W	B-1	6.7	MILES	Cold Water Fishery	P	Low flow alterations	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76N003_180	DRY CREEK, headwaters to the mouth (Bull River) T28N, R33W		3.5		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	17010213	MT76N003_180	DRY CREEK, headwaters to the mouth (Bull River) T28N, R33W	B-1	3.5	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N005_030	McGREGOR CREEK, McGregor Lale to the mouth (Thompson River)		6.7		Agricultural	F		
							Aquatic Life	N	Other flow regime alterations	Hydrostructure Impacts on Fish Passage
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	N	Other flow regime alterations	Hydrostructure Impacts on Fish Passage
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	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
Lower Clark Fork	17010213	MT76N005_030	McGREGOR CREEK, McGregor Lale to the mouth (Thompson River)	B-1	6.7	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Hydrostructure Impacts on Fish Passage
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Irrigated Crop Production
		MT76N005_040	LITTLE THOMPSON RIVER, headwaters to mouth (Thompson River)		20.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	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
Lower Clark Fork	17010213	MT76N005_040	LITTLE THOMPSON RIVER, headwaters to mouth (Thompson River)	B-1	20.3	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76N005_060	LAZIER CREEK, headwaters to mouth (Thompson River)		7.4		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	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							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	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	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 Clark Fork	17010213	MT76N005_060	LAZIER CREEK, headwaters to mouth (Thompson River)	B-1	7.4	MILES	Industrial	F		
							Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76N005_070	MC GINNIS CREEK, headwaters to mouth (Little Thompson River)		5.1		Agricultural	F		
							Aquatic Life	P	Fish-Passage Barrier	Habitat Modification - other than Hydromodification
								P	Fish-Passage Barrier	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Fish-Passage Barrier	Habitat Modification - other than Hydromodification
								P	Fish-Passage Barrier	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown

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	17010213	MT76N005_070	MC GINNIS CREEK, headwaters to mouth (Little Thompson River)	B-1	5.1	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
Lower Missouri	10060001	MT40S001_011	MISSOURI RIVER, Fort Peck Dam to the Milk River	B-2	3.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT40S001_012	MISSOURI RIVER, Milk River to the Poplar River	B-3	84.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	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
Lower Missouri	10060001	MT40S001_012	MISSOURI RIVER, Milk River to the Poplar River	B-3	84.3	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
		MT40S002_010	PRAIRIE ELK CREEK, the East and Middle Forks to the mouth (Missouri River)	C-3	37.5		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	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture

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	10060001	MT40S002_010	PRAIRIE ELK CREEK, the East and Middle Forks to the mouth (Missouri River)	C-3	37.5	MILES	Warm Water Fishery	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT40S002_030	SAND CREEK, the forks to the mouth (Missouri River)		19.3		Aquatic Life	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Rangeland Grazing
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Non-irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Rangeland Grazing
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture

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	10060001	MT40S002_030	SAND CREEK, the forks to the mouth (Missouri River)	C-3	19.3	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Non-irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
	10060002	MT40P001_012	REDWATER RIVER, Hell Creek to Buffalo Springs Creek		8		Aquatic Life	P	Impairment Unknown	Municipal Point Source Discharges
								P	Impairment Unknown	Natural Sources
								P	Impairment Unknown	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Natural Sources
								P	Nitrogen (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
							Primary Contact Recreation	F		
							Warm Water Fishery	F		
		MT40P002_010	EAST REDWATER CREEK, headwaters to mouth (Redwater River)		48.2		Aquatic Life	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Agriculture

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	MT40P002_010	EAST REDWATER CREEK, headwaters to mouth (Redwater River)	C-3	48.2	MILES	Aquatic Life	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Source Unknown
								P	Specific Conductance	Agriculture
								P	Specific Conductance	Source Unknown
								P	Sulfates	Agriculture
								P	Sulfates	Source Unknown
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Warm Water Fishery	P	Chlorophyll-a	Agriculture

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	MT40P002_010	EAST REDWATER CREEK, headwaters to mouth (Redwater River)	C-3	48.2	MILES	Warm Water Fishery	P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Source Unknown
								P	Specific Conductance	Agriculture
								P	Specific Conductance	Source Unknown
								P	Sulfates	Agriculture
								P	Sulfates	Source Unknown
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT40P002_020	HORSE CREEK, headwaters to mouth at Redwater River near Circle, MT		29		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Physical substrate habitat alterations	Rangeland Grazing

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	MT40P002_020	HORSE CREEK, headwaters to mouth at Redwater River near Circle, MT	C-3	29	MILES	Aquatic Life	P	Physical substrate habitat alterations	Source Unknown
								P	Salinity	Non-irrigated Crop Production
								P	Salinity	Rangeland Grazing
								P	Salinity	Source Unknown
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Physical substrate habitat alterations	Source Unknown
								P	Salinity	Non-irrigated Crop Production
								P	Salinity	Rangeland Grazing
								P	Salinity	Source Unknown
		MT40P002_030	PASTURE CREEK, headwaters to mouth at Redwater River		38.9		Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
	10060003	MT40Q001_010	POPLAR RIVER & MIDDLE FORK POPLAR RIVER, Canada to the Fort Peck Reservation	B-2	66.6		Agricultural	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	10060003	MT40Q001_010	POPLAR RIVER & MIDDLE FORK POPLAR RIVER, Canada to the Fort Peck Reservation	B-2	66.6	MILES	Aquatic Life	P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Source Unknown
								P	Temperature, water	Natural Sources
								P	Temperature, water	Source Unknown
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Escherichia coli	Rangeland Grazing
		MT40Q002_010	BUTTE CREEK, headwaters to the mouth (Poplar River)		36.6		Agricultural	P	Sodium	Crop Production (Crop Land or Dry Land)
								P	Sodium	Natural Sources
								P	Sodium	Source Unknown
							Aquatic Life	P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Source Unknown
								P	Sodium	Crop Production (Crop Land or Dry Land)

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	10060003	MT40Q002_010	BUTTE CREEK, headwaters to the mouth (Poplar River)	B-2	36.6	MILES	Aquatic Life	P	Sodium	Natural Sources
								P	Sodium	Source Unknown
								P	Specific Conductance	Crop Production (Crop Land or Dry Land)
								P	Specific Conductance	Natural Sources
								P	Specific Conductance	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT40Q002_020	EAST FORK POPLAR RIVER, international border to the mouth (Poplar River)		20.4		Agricultural	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
							Aquatic Life	P	Iron	Natural Sources
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
	10060005	MT40S003_010	MISSOURI RIVER, the Poplar River to North Dakata	B-3	94.8		Agricultural	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	10060005	MT40S003_010	MISSOURI RIVER, the Poplar River to North Dakata	B-3	94.8	MILES	Aquatic Life	P	Other flow regime alterations	Dam or Impoundment
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Other flow regime alterations	Dam or Impoundment
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
		MT40S004_010	CHARLIE CREEK, East and Middle Charlie Creek to the mouth (Missouri River)	C-3	31.2		Aquatic Life	N	Fish-Passage Barrier	Highways, Roads, Bridges, Infrasturcture (New
								N	Iron	Natural Sources
								N	Specific Conductance	Crop Production (Crop Land or Dry Land)
								N	Specific Conductance	Natural Sources
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
							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	10060005	MT40S004_010	CHARLIE CREEK, East and Middle Charlie Creek to the mouth (Missouri River)	C-3	31.2	MILES	Warm Water Fishery	N	Fish-Passage Barrier	Highways, Roads, Bridges, Infrasturcture (New
								N	Iron	Natural Sources
								N	Specific Conductance	Crop Production (Crop Land or Dry Land)
								N	Specific Conductance	Natural Sources
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
		MT40S004_020	HARDSCRABBLE CREEK, headwaters to mouth (Missouri River)		32.6		Aquatic Life	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Natural Sources
								N	Specific Conductance	Agriculture
								N	Specific Conductance	Natural Sources
								N	Total Dissolved Solids	Agriculture
								N	Total Dissolved Solids	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Natural Sources
								N	Specific Conductance	Agriculture
								N	Specific Conductance	Natural Sources
								N	Total Dissolved Solids	Agriculture

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	10060005	MT40S004_020	HARDSCRABBLE CREEK, headwaters to mouth (Missouri River)	C-3	32.6	MILES	Warm Water Fishery	N	Total Dissolved Solids	Natural Sources
	10060006	MT40R001_010	BIG MUDDY CREEK, northern Fort Peck Res. boundary to the mouth (Missouri River)		80.8		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	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							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	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	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
Lower Missouri	10060006	MT40R001_020	BIG MUDDY CREEK, Canada to northern boundary of Fort Peck Reservation	C-3	114	MILES	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	Non-irrigated Crop Production
								P	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Mercury	Source Unknown
								P	Organic Enrichment (Sewage) Biological Indicators	Agriculture
								P	Organic Enrichment (Sewage) Biological Indicators	Grazing in Riparian or Shoreline Zones
								P	Organic Enrichment (Sewage) Biological Indicators	Non-irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Zinc	Source Unknown
							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	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production

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	10060006	MT40R001_020	BIG MUDDY CREEK, Canada to northern boundary of Fort Peck Reservation	C-3	114	MILES	Warm Water Fishery	P	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Mercury	Source Unknown
								P	Organic Enrichment (Sewage) Biological Indicators	Agriculture
								P	Organic Enrichment (Sewage) Biological Indicators	Grazing in Riparian or Shoreline Zones
								P	Organic Enrichment (Sewage) Biological Indicators	Non-irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Zinc	Source Unknown
		MT40R003_010	MEDICINE LAKE (entire lake)		8599	ACRES	Aquatic Life	P	Cadmium	Atmospheric Depositon - Toxics
								P	Lead	Atmospheric Depositon - Toxics
								P	Mercury	Atmospheric Depositon - Toxics
								P	Mercury	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Cadmium	Atmospheric Depositon - Toxics
								P	Lead	Atmospheric Depositon - Toxics

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	10060006	MT40R003_010	MEDICINE LAKE (entire lake)	C-3	8599	ACRES	Warm Water Fishery	P	Mercury	Atmospheric Depositon - Toxics
								P	Mercury	Source Unknown
Lower Yellowstone	10100001	MT42K001_010	YELLOWSTONE RIVER, the Cartersville Diversion Dam to the Powder River	B-3	87.9	MILES	Agricultural	I		
							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	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Streambank Modifications/destablization
								P	pH	Source Unknown
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Natural Sources

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	10100001	MT42K001_010	YELLOWSTONE RIVER, the Cartersville Diversion Dam to the Powder River	B-3	87.9	MILES	Aquatic Life	P	Solids (Suspended/Bedload)	Rangeland Grazing
								P	Solids (Suspended/Bedload)	Source Unknown
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
								P	Total Dissolved Solids	Source Unknown
								P	Zinc	Source Unknown
							Drinking Water	I		
							Industrial	I		
							Primary Contact Recreation	I		
							Warm 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	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges

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	10100001	MT42K001_010	YELLOWSTONE RIVER, the Cartersville Diversion Dam to the Powder River	B-3	87.9	MILES	Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Post-development Erosion and Sedimentation
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Streambank Modifications/destablization
								P	pH	Source Unknown
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Rangeland Grazing
								P	Solids (Suspended/Bedload)	Source Unknown
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
								P	Total Dissolved Solids	Source Unknown
								P	Zinc	Source Unknown
		MT42K002_020	HARRIS CREEK, headwaters to the mouth (Yellowstone River)	C-3	26.1		Aquatic Life	P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Livestock (Grazing or Feeding Operations)
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed

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	10100001	MT42K002_020	HARRIS CREEK, headwaters to the mouth (Yellowstone River)	C-3	26.1	MILES	Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Transfer of Water from an Outside Watershed
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Transfer of Water from an Outside Watershed
							Warm Water Fishery	P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Livestock (Grazing or Feeding Operations)
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
		MT42K002_030	SUNDAY CREEK, the North and South Forks to the mouth (Yellowstone River)		15.2		Aquatic Life	P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Source Unknown

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	10100001	MT42K002_030	SUNDAY CREEK, the North and South Forks to the mouth (Yellowstone River)	C-3	15.2	MILES	Aquatic Life	P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	P	Chlorophyll-a	Non-irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Source Unknown
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Warm Water Fishery	P	Copper	Natural Sources

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	10100001	MT42K002_030	SUNDAY CREEK, the North and South Forks to the mouth (Yellowstone River)	C-3	15.2	MILES	Warm Water Fishery	P	Copper	Source Unknown
								P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Source Unknown
								P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT42K002_040	MUSTER CREEK, headwaters to the mouth (Yellowstone River)		30.6		Aquatic Life	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Transfer of Water from an Outside Watershed
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Transfer of Water from an Outside Watershed
								P	Other flow regime alterations	Irrigated Crop Production

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	10100001	MT42K002_040	MUSTER CREEK, headwaters to the mouth (Yellowstone River)	C-3	30.6	MILES	Aquatic Life	P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Primary Contact Recreation	N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Transfer of Water from an Outside Watershed
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Transfer of Water from an Outside Watershed
								N	Other flow regime alterations	Irrigated Crop Production
								N	Other flow regime alterations	Transfer of Water from an Outside Watershed
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Transfer of Water from an Outside Watershed
							Warm Water Fishery	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Transfer of Water from an Outside Watershed
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Transfer of Water from an Outside Watershed
								P	Other flow regime alterations	Irrigated Crop Production
								P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
		MT42K002_060	DEADMAN CREEK, headwaters to mouth (North Fork Sunday Creek)		16.7		Aquatic Life	P	Phosphorus (Total)	Source Unknown

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	10100001	MT42K002_060	DEADMAN CREEK, headwaters to mouth (North Fork Sunday Creek)	C-3	16.7	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT42K002_070	STELLAR CREEK, headwaters to mouth (Little Porcupine Creek)		38.1		Aquatic Life	N	Cadmium	Source Unknown
								N	Chlorophyll-a	Rangeland Grazing
								N	pH	Source Unknown
								N	Phosphorus (Total)	Rangeland Grazing
							Primary Contact Recreation	N	Chlorophyll-a	Rangeland Grazing
								N	Phosphorus (Total)	Rangeland Grazing
							Warm Water Fishery	N	Cadmium	Source Unknown
								N	Chlorophyll-a	Rangeland Grazing
								N	pH	Source Unknown
								N	Phosphorus (Total)	Rangeland Grazing
	10100004	MT42M001_011	YELLOWSTONE RIVER, Lower Yellowstone Diversion Dam to North Dakota border	B-3	71.1		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Chromium (total)	Source Unknown
								P	Copper	Natural Sources

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	MT42M001_011	YELLOWSTONE RIVER, Lower Yellowstone Diversion Dam to North Dakota border	B-3	71.1	MILES	Aquatic Life	P	Copper	Source Unknown
								P	Fish-Passage Barrier	Impacts from Hydrostructure Flow Regulation/modification
								P	Lead	Source Unknown
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	pH	Natural Sources
								P	pH	Source Unknown
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Source Unknown
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Source Unknown
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Total Dissolved Solids	Natural Sources
								P	Total Dissolved Solids	Source Unknown
							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
Lower Yellowstone	10100004	MT42M001_011	YELLOWSTONE RIVER, Lower Yellowstone Diversion Dam to North Dakota border	B-3	71.1	MILES	Primary Contact Recreation	F		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Chromium (total)	Source Unknown
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Fish-Passage Barrier	Impacts from Hydrostructure Flow Regulation/modification
								P	Lead	Source Unknown
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	pH	Natural Sources
								P	pH	Source Unknown
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Source Unknown
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production

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	MT42M001_011	YELLOWSTONE RIVER, Lower Yellowstone Diversion Dam to North Dakota border	B-3	71.1	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Total Dissolved Solids	Natural Sources
								P	Total Dissolved Solids	Source Unknown
		MT42M002_020	FOURMILE CREEK, headwaters to the North Dakota border	C-3	23.5		Aquatic Life	P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Other flow regime alterations	Dam or Impoundment
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	N	Chlorophyll-a	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Warm Water Fishery	P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Other flow regime alterations	Dam or Impoundment
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT42M002_030	FIRST HAY CREEK, headwaters to the mouth (Yellowstone River)		29.4		Aquatic Life	P	Copper	Irrigated Crop Production
								P	Copper	Transfer of Water from an Outside Watershed
								P	Iron	Irrigated Crop Production
								P	Iron	Transfer of Water from an Outside Watershed

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_030	FIRST HAY CREEK, headwaters to the mouth (Yellowstone River)	C-3	29.4	MILES	Aquatic Life	P	Lead	Irrigated Crop Production
								P	Lead	Transfer of Water from an Outside Watershed
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Transfer of Water from an Outside Watershed
								P	Other flow regime alterations	Irrigated Crop Production
								P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Transfer of Water from an Outside Watershed
							Primary Contact Recreation	P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Warm Water Fishery	P	Copper	Irrigated Crop Production
								P	Copper	Transfer of Water from an Outside Watershed
								P	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								P	Iron	Irrigated Crop Production
								P	Iron	Transfer of Water from an Outside Watershed

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_030	FIRST HAY CREEK, headwaters to the mouth (Yellowstone River)	C-3	29.4	MILES	Warm Water Fishery	P	Lead	Irrigated Crop Production
								P	Lead	Transfer of Water from an Outside Watershed
								P	Other flow regime alterations	Irrigated Crop Production
								P	Other flow regime alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
								P	Total Dissolved Solids	Source Unknown
		MT42M002_040	LONE TREE CREEK, North Fork confluence to the mouth (Yellowstone River)		16.5		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								P	Chlorophyll-a	Irrigated Crop Production
								P	Iron	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Other flow regime alterations	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
							Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production
								P	Other flow regime alterations	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								P	Chlorophyll-a	Irrigated Crop Production

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_040	LONE TREE CREEK, North Fork confluence to the mouth (Yellowstone River)	C-3	16.5	MILES	Warm Water Fishery	P	Iron	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Other flow regime alterations	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
		MT42M002_050	FOX CREEK and NORTH FORK FOX CREEK, headwaters to mouth (Yellowstone River)	B-2	69.1		Agricultural	P	Arsenic	Source Unknown
								P	Sulfates	Source Unknown
								P	Total Dissolved Solids	Source Unknown
							Aquatic Life	P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Source Unknown
								P	Physical substrate habitat alterations	Channelization
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Channelization
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
							Drinking Water	N	Arsenic	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown

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_050	FOX CREEK and NORTH FORK FOX CREEK, headwaters to mouth (Yellowstone River)	B-2	69.1	MILES	Drinking Water	N	Mercury	Source Unknown
							Industrial	P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Sulfates	Source Unknown
								P	Total Dissolved Solids	Source Unknown
							Primary Contact Recreation	P	Excess Algal Growth	Source Unknown
		MT42M002_060	O'BRIEN CREEK, state line to the mouth (Yellowstone River)	C-3	13.1		Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								N	Selenium	Irrigated Crop Production
							Primary Contact Recreation	P	Excess Algal Growth	Animal Feeding Operations (NPS)
							Warm Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								N	Selenium	Irrigated Crop Production
		MT42M002_070	CRANE CREEK, headwaters to the mouth (Yellowstone River)		21.5		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Other flow regime alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Irrigated Crop Production
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Other flow regime alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Irrigated Crop Production
		MT42M002_100	COTTONWOOD CREEK, headwaters to the mouth (Yellowstone River)		20.9		Aquatic Life	N	Cadmium	Natural Sources

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_100	COTTONWOOD CREEK, headwaters to the mouth (Yellowstone River)	C-3	20.9	MILES	Aquatic Life	N	Cadmium	Source Unknown
								N	Iron	Natural Sources
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Flow Alterations from Water Diversions
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Cadmium	Natural Sources
								N	Cadmium	Source Unknown
								N	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								N	Iron	Natural Sources
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Flow Alterations from Water Diversions
		MT42M002_110	BURNS CREEK, headwaters to the mouth (Yellowstone River)		48.9		Aquatic Life	P	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								P	Fish-Passage Barrier	Irrigated Crop Production
								P	Iron	Natural Sources
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Solids (Suspended/Bedload)	Crop Production (Crop Land or Dry Land)
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
							Primary Contact Recreation	P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)

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_110	BURNS CREEK, headwaters to the mouth (Yellowstone River)	C-3	48.9	MILES	Primary Contact Recreation	P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
							Warm Water Fishery	P	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								P	Fish-Passage Barrier	Irrigated Crop Production
								P	Iron	Natural Sources
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Solids (Suspended/Bedload)	Crop Production (Crop Land or Dry Land)
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Crop Production (Crop Land or Dry Land)
		MT42M002_130	GLENDIVE CREEK, headwaters to the mouth (Yellowstone River)		52.3		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Cadmium	Natural Sources
								N	Cadmium	Source Unknown
								N	Chromium (total)	Natural Sources
								N	Chromium (total)	Source Unknown
								N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources

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_130	GLENDIVE CREEK, headwaters to the mouth (Yellowstone River)	C-3	52.3	MILES	Aquatic Life	N	Lead	Source Unknown
								N	Nickel	Natural Sources
								N	Nickel	Source Unknown
								N	Selenium	Natural Sources
								N	Selenium	Source Unknown
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Zinc	Natural Sources
								N	Zinc	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Cadmium	Natural Sources
								N	Cadmium	Source Unknown
								N	Chromium (total)	Natural Sources
								N	Chromium (total)	Source Unknown
								N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown

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_130	GLENDIVE CREEK, headwaters to the mouth (Yellowstone River)	C-3	52.3	MILES	Warm Water Fishery	N	Nickel	Natural Sources
								N	Nickel	Source Unknown
								N	Selenium	Natural Sources
								N	Selenium	Source Unknown
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Zinc	Natural Sources
								N	Zinc	Source Unknown
		MT42M002_141	CEDAR CREEK, the mouth (Yellowstone River) 26 miles upstream (approx. the Prairie/Wibaux Co. line)		26		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
								P	Arsenic	Natural Sources
								P	Arsenic	Spills from Trucks or Trains
								P	Copper	Natural Sources
								P	Copper	Spills from Trucks or Trains
								P	Iron	Natural Sources
								P	Iron	Spills from Trucks or Trains
								P	Lead	Natural Sources
								P	Lead	Spills from Trucks or Trains
							Primary Contact Recreation	X		
							Warm 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	Natural Sources

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_141	CEDAR CREEK, the mouth (Yellowstone River) 26 miles upstream (approx. the Prairie/Wibaux Co. line)	C-3	26	MILES	Warm Water Fishery	P	Arsenic	Natural Sources
								P	Arsenic	Spills from Trucks or Trains
								P	Copper	Natural Sources
								P	Copper	Spills from Trucks or Trains
								P	Iron	Natural Sources
								P	Iron	Spills from Trucks or Trains
								P	Lead	Natural Sources
								P	Lead	Spills from Trucks or Trains
		MT42M002_142	CEDAR CREEK, 26 to 45 miles above the mouth		19		Aquatic Life	P	Copper	Natural Sources
								P	Iron	Natural Sources
								P	Lead	Natural Sources
								P	Selenium	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Copper	Natural Sources
								P	Iron	Natural Sources
								P	Lead	Natural Sources
								P	Selenium	Natural Sources
		MT42M002_150	CABIN CREEK, headwaters to the mouth (Yellowstone River)		96.8		Aquatic Life	N	Oxygen, Dissolved	Dam or Impoundment
								N	Oxygen, Dissolved	Natural Sources
								N	Oxygen, Dissolved	Rangeland Grazing

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_150	CABIN CREEK, headwaters to the mouth (Yellowstone River)	C-3	96.8	MILES	Aquatic Life	N	Sedimentation/Siltation	Dam or Impoundment
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Oxygen, Dissolved	Dam or Impoundment
								N	Oxygen, Dissolved	Natural Sources
								N	Oxygen, Dissolved	Rangeland Grazing
								N	Sedimentation/Siltation	Dam or Impoundment
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT42M002_180	SEARS CREEK, headwaters to the mouth (Yellowstone River)		12.3		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Copper	Irrigated Crop Production
								N	Excess Algal Growth	Source Unknown
								N	High Flow Regime	Irrigated Crop Production
								N	High Flow Regime	Transfer of Water from an Outside Watershed
								N	Iron	Irrigated Crop Production
								N	Lead	Irrigated Crop Production

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_180	SEARS CREEK, headwaters to the mouth (Yellowstone River)	C-3	12.3	MILES	Aquatic Life	N	Solids (Suspended/Bedload)	Irrigated Crop Production
								N	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Primary Contact Recreation	N	Excess Algal Growth	Source Unknown
								N	Solids (Suspended/Bedload)	Irrigated Crop Production
								N	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Copper	Irrigated Crop Production
								N	Excess Algal Growth	Source Unknown
								N	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								N	High Flow Regime	Irrigated Crop Production
								N	High Flow Regime	Transfer of Water from an Outside Watershed
								N	Iron	Irrigated Crop Production
								N	Lead	Irrigated Crop Production
								N	Solids (Suspended/Bedload)	Irrigated Crop Production
								N	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
	10100005	MT42L001_010	PENNEL CREEK, headwaters to the mouth (O'Fallon Creek)		62.1		Aquatic Life	P	Total Dissolved Solids	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Total Dissolved Solids	Source Unknown
		MT42L001_020	SANDSTONE CREEK, headwaters to the mouth (O'Fallon Creek)		72.1		Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture

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	10100005	MT42L001_020	SANDSTONE CREEK, headwaters to the mouth (O'Fallon Creek)	C-3	72.1	MILES	Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
Marias	10030102	MT41Q002_010	LAKE CREEK, headwaters to the mouth (Benton Lake)	B-3	19.6		Agricultural	N	Salinity	Agriculture
							Aquatic Life	N	Cadmium	Agriculture
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Selenium	Agriculture
								N	Zinc	Agriculture
							Drinking Water	N	Cadmium	Agriculture
								N	Zinc	Agriculture
							Industrial	N	Salinity	Agriculture
							Primary Contact Recreation	P	Other flow regime 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
Marias	10030102	MT41Q002_010	LAKE CREEK, headwaters to the mouth (Benton Lake)	B-3	19.6	MILES	Primary Contact Recreation	P	Other flow regime alterations	Irrigated Crop Production
							Warm Water Fishery	N	Cadmium	Agriculture
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Selenium	Agriculture
								N	Zinc	Agriculture
	10030104	MT41K004_030	FREEZEOUT LAKE	B-2	3500	ACRES	Agricultural	P	Aquatic Plants - Native	Agriculture
								P	Aquatic Plants - Native	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Selenium	Agriculture
								P	Selenium	Irrigated Crop Production
								P	Selenium	Source Unknown
								P	Sulfates	Agriculture
								P	Sulfates	Irrigated Crop Production
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
							Aquatic Life	P	Aquatic Plants - Native	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030104	MT41K004_030	FREEZEOUT LAKE	B-2	3500	ACRES	Aquatic Life	P	Aquatic Plants - Native	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Selenium	Agriculture
								P	Selenium	Irrigated Crop Production
								P	Selenium	Source Unknown
								P	Sulfates	Agriculture
								P	Sulfates	Irrigated Crop Production
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
							Drinking Water	N	Aquatic Plants - Native	Agriculture
								N	Aquatic Plants - Native	Irrigated Crop Production
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
								N	Selenium	Source Unknown
								N	Sulfates	Agriculture
								N	Sulfates	Irrigated Crop Production
								N	Total Dissolved Solids	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030104	MT41K004_030	FREEZEOUT LAKE	B-2	3500	ACRES	Drinking Water	N	Total Dissolved Solids	Irrigated Crop Production
							Industrial	F		
							Primary Contact Recreation	P	Aquatic Plants - Native	Agriculture
								P	Aquatic Plants - Native	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Selenium	Agriculture
								P	Selenium	Irrigated Crop Production
								P	Selenium	Source Unknown
								P	Sulfates	Agriculture
								P	Sulfates	Irrigated Crop Production
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
							Warm Water Fishery	P	Aquatic Plants - Native	Agriculture
								P	Aquatic Plants - Native	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Selenium	Agriculture
								P	Selenium	Irrigated Crop Production
								P	Selenium	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030104	MT41K004_030	FREEZEOUT LAKE	B-2	3500	ACRES	Warm Water Fishery	P	Sulfates	Agriculture
								P	Sulfates	Irrigated Crop Production
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
	10030201	MT41M002_080	BIRCH CREEK, Blacktail Creek to the mouth (Two Medicine River)	B-1	34.1	MILES	Agricultural	F		
							Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
		MT41M002_110	DUPUYER CREEK, North & South Forks to the mouth (Birch Creek)		37.6		Agricultural	F		
							Aquatic Life	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								N	Sedimentation/Siltation	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030201	MT41M002_110	DUPUYER CREEK, North & South Forks to the mouth (Birch Creek)	B-1	37.6	MILES	Aquatic Life	N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
	10030202	MT41L001_010	OLD MAIDS COULEE, headwaters to the mouth (Cutbank Creek)		16.4		Agricultural	N	Chloride	Crop Production (Crop Land or Dry Land)
								N	Specific Conductance	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
							Aquatic Life	N	Ammonia (Total)	Crop Production (Crop Land or Dry Land)
								N	Ammonia (Total)	Municipal Point Source Discharges
								N	Chloride	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								N	Phosphorus (Total)	Municipal Point Source Discharges
								N	Specific Conductance	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030202	MT41L001_010	OLD MAIDS COULEE, headwaters to the mouth (Cutbank Creek)	B-1	16.4	MILES	Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	N	Chloride	Crop Production (Crop Land or Dry Land)
								N	Specific Conductance	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
							Primary Contact Recreation	N	Ammonia (Total)	Crop Production (Crop Land or Dry Land)
								N	Ammonia (Total)	Municipal Point Source Discharges
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								N	Phosphorus (Total)	Municipal Point Source Discharges
		MT41L001_040	CUT BANK CREEK, Blackfeet Reservation boundary to the mouth (Marias River)	B-2	23.1		Agricultural	F		
							Aquatic Life	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030202	MT41L001_040	CUT BANK CREEK, Blackfeet Reservation boundary to the mouth (Marias River)	B-2	23.1	MILES	Cold Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
	10030203	MT41P002_030	PONDERA CREEK/COULEE, headwaters to the mouth (Marias River)		118.5		Agricultural	X		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Salinity	Agriculture
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Salinity	Agriculture
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT41P002_050	CORRAL CREEK, headwaters to mouth at Government-Cottonwood Creeks		19.2		Agricultural	X		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030203	MT41P002_050	CORRAL CREEK, headwaters to mouth at Government-Cottonwood Creeks	B-2	19.2	MILES	Aquatic Life	P	Phosphorus (Total)	Agriculture
							Cold Water Fishery	P	Phosphorus (Total)	Agriculture
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
	10030204	MT41P004_020	EAGLE CREEK, headwaters to mouth at Tiber Reservoir		45.7		Agricultural	X		
							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	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	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	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	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
Marias	10030204	MT41P004_020	EAGLE CREEK, headwaters to mouth at Tiber Reservoir	B-2	45.7	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT41P005_010	OILMONT WETLAND, T35N R1W Sec31		9	ACRES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Petroleum/natural Gas Activities
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other flow regime alterations	Petroleum/natural Gas Activities
							Drinking Water	N	Arsenic	Highways, Roads, Bridges, Infrasturcture (New
								N	Arsenic	Petroleum/natural Gas Activities
							Primary Contact Recreation	X		
							Warm Water Fishery	X		
	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek		42	MILES	Agricultural	P	Salinity	Channelization
								P	Salinity	Impacts from Hydrostructure Flow Regulation/modification
								P	Salinity	Municipal Point Source Discharges
								P	Salinity	Streambank Modifications/destablization
								P	Sulfates	Channelization
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification
								P	Sulfates	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek	B-2	42	MILES	Agricultural	P	Sulfates	Streambank Modifications/destablization
								P	Total Dissolved Solids	
								P	Total Suspended Solids (TSS)	Channelization
								P	Total Suspended Solids (TSS)	Impacts from Hydrostructure Flow Regulation/modification
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
							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	Municipal Point Source Discharges
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Salinity	Channelization
								P	Salinity	Impacts from Hydrostructure Flow Regulation/modification
								P	Salinity	Municipal Point Source Discharges
								P	Salinity	Streambank Modifications/destablization
								P	Sulfates	Channelization
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification
								P	Sulfates	Municipal Point Source Discharges
								P	Sulfates	Streambank Modifications/destablization
								P	Temperature, water	Channelization

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek	B-2	42	MILES	Aquatic Life	P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Municipal Point Source Discharges
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Dissolved Solids	
								P	Total Suspended Solids (TSS)	Channelization
								P	Total Suspended Solids (TSS)	Impacts from Hydrostructure Flow Regulation/modification
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
							Cold Water Fishery	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	Municipal Point Source Discharges
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Salinity	Channelization
								P	Salinity	Impacts from Hydrostructure Flow Regulation/modification
								P	Salinity	Municipal Point Source Discharges
								P	Salinity	Streambank Modifications/destablization
								P	Sulfates	Channelization
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification
								P	Sulfates	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek	B-2	42	MILES	Cold Water Fishery	P	Sulfates	Streambank Modifications/destablization
								P	Temperature, water	Channelization
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Municipal Point Source Discharges
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Dissolved Solids	Grazing in Riparian or Shoreline Zones
								P	Total Dissolved Solids	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Channelization
								P	Total Suspended Solids (TSS)	Impacts from Hydrostructure Flow Regulation/modification
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							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	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek	B-2	42	MILES	Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Salinity	Agriculture
								P	Salinity	Channelization
								P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Agriculture
								P	Sulfates	Channelization
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Temperature, water	Channelization
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Municipal Point Source Discharges
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Suspended Solids (TSS)	Agriculture
								P	Total Suspended Solids (TSS)	Channelization
								P	Total Suspended Solids (TSS)	Crop Production (Crop Land or Dry Land)
								P	Total Suspended Solids (TSS)	Impacts from Hydrostructure Flow Regulation/modification
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_020	TETON RIVER, Deep Creek to Muddy Creek	B-2	42	MILES	Warm Water Fishery	P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
Middle Missouri	10040101	MT41T001_010	MISSOURI RIVER, the Marias River to the Bullwhacker Creek	B-3	103.9		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	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	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	Copper	Source Unknown
								P	Lead	Source Unknown
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
							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	Copper	Source Unknown
								P	Lead	Source Unknown

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	10040101	MT41T001_010	MISSOURI RIVER, the Marias River to the Bullwhacker Creek	B-3	103.9	MILES	Warm Water Fishery	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
		MT41T002_020	DOG CREEK, Cutbank Creek to the mouth (Missouri River)	C-3	25.3		Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
	10040102	MT41R001_010	COFFEE CREEK, headwaters to the mouth (Arrow Creek)		37.8		Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Selenium	Animal Feeding Operations (NPS)
								N	Selenium	Crop Production (Crop Land or Dry Land)
								N	Selenium	Natural Sources
								N	Total Dissolved Solids	Animal Feeding Operations (NPS)
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources

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	10040102	MT41R001_010	COFFEE CREEK, headwaters to the mouth (Arrow Creek)	C-3	37.8	MILES	Warm Water Fishery	N	Selenium	Animal Feeding Operations (NPS)
								N	Selenium	Crop Production (Crop Land or Dry Land)
								N	Selenium	Natural Sources
								N	Total Dissolved Solids	Animal Feeding Operations (NPS)
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Natural Sources
		MT41R001_020	ARROW CREEK, Surprise Creek to the mouth (Missouri River)		64.8		Aquatic Life	P	Iron	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Iron	Natural Sources
	10040103	MT41S001_020	JUDITH RIVER, Ross Fork to Big Spring Creek	B-1	15.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								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	Impairment Unknown	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Physical substrate habitat alterations	Animal Feeding Operations (NPS)
								P	Physical substrate habitat alterations	Loss of Riparian Habitat

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	10040103	MT41S001_020	JUDITH RIVER, Ross Fork to Big Spring Creek	B-1	15.9	MILES	Aquatic Life	P	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								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	Impairment Unknown	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Physical substrate habitat alterations	Animal Feeding Operations (NPS)
								P	Physical substrate habitat alterations	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown
		MT41S002_010	DRY WOLF CREEK, headwaters to the mouth (Wolf Creek)	C-3	30.5		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
Middle Missouri	10040103	MT41S002_010	DRY WOLF CREEK, headwaters to the mouth (Wolf Creek)	C-3	30.5	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Nitrogen, Nitrate	Non-irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Salinity	Grazing in Riparian or Shoreline Zones
								P	Salinity	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
							Primary Contact Recreation	X		
							Warm 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	Non-irrigated Crop Production
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Nitrogen, Nitrate	Non-irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Salinity	Grazing in Riparian or Shoreline Zones
								P	Salinity	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production

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	10040103	MT41S002_020	WOLF CREEK, Dry Wolf Creek to the mouth (Judith River)	C-3	44.5	MILES	Aquatic Life	N	Iron	Crop Production (Crop Land or Dry Land)
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Selenium	Crop Production (Crop Land or Dry Land)
								N	Selenium	Crop Production with Subsurface Drainage
								N	Selenium	Natural Sources
								N	Selenium	Source Unknown
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Crop Production with Subsurface Drainage
								N	Total Dissolved Solids	Natural Sources
								N	Total Dissolved Solids	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Iron	Crop Production (Crop Land or Dry Land)
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Selenium	Crop Production (Crop Land or Dry Land)
								N	Selenium	Crop Production with Subsurface Drainage
								N	Selenium	Natural Sources
								N	Selenium	Source Unknown
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)

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	10040103	MT41S002_020	WOLF CREEK, Dry Wolf Creek to the mouth (Judith River)	C-3	44.5	MILES	Warm Water Fishery	N	Total Dissolved Solids	Crop Production with Subsurface Drainage
								N	Total Dissolved Solids	Natural Sources
								N	Total Dissolved Solids	Source Unknown
		MT41S002_030	WARM SPRING CREEK, 5 miles above mouth to mouth (Judith River)		5		Agricultural	X		
							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	Nitrogen, Nitrate	Agriculture
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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
Middle Missouri	10040103	MT41S002_030	WARM SPRING CREEK, 5 miles above mouth to mouth (Judith River)	C-3	5	MILES	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	Streambank Modifications/destablization
								P	Nitrogen, Nitrate	Agriculture
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41S002_050	SAGE CREEK, headwaters to mouth (Judith River)		63		Aquatic Life	P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

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	10040103	MT41S002_050	SAGE CREEK, headwaters to mouth (Judith River)	C-3	63	MILES	Aquatic Life	P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Natural Sources
								P	Nitrogen (Total)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Iron	Natural Sources
								P	Iron	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Natural Sources
								P	Nitrogen (Total)	Source Unknown
		MT41S002_070	ROSS FORK JUDITH RIVER, headwaters to mouth (Judith River)	B-1	51.3		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	BOD, Biochemical oxygen demand	Permitted Runoff from Confined Animal Feeding
								N	BOD, Biochemical oxygen demand	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Permitted Runoff from Confined Animal Feeding
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

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	10040103	MT41S002_070	ROSS FORK JUDITH RIVER, headwaters to mouth (Judith River)	B-1	51.3	MILES	Aquatic Life	N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	BOD, Biochemical oxygen demand	Permitted Runoff from Confined Animal Feeding
								N	BOD, Biochemical oxygen demand	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Permitted Runoff from Confined Animal Feeding
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Source Unknown
							Drinking Water	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Permitted Runoff from Confined Animal Feeding
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT41S002_080	SOUTH FORK JUDITH RIVER, headwaters to mouth		20.9		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	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
Middle Missouri	10040103	MT41S002_080	SOUTH FORK JUDITH RIVER, headwaters to mouth	B-1	20.9	MILES	Aquatic Life	P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							Cold Water Fishery	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT41S002_100	LAST CHANCE CREEK, headwaters to mouth (Moccasin Creek)	C-3	5.4		Aquatic Life	N	Cyanide	Acid Mine Drainage
								N	Cyanide	Impacts from Abandoned Mine Lands (Inactive)
								N	Cyanide	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Selenium	Acid Mine Drainage

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	10040103	MT41S002_100	LAST CHANCE CREEK, headwaters to mouth (Moccasin Creek)	C-3	5.4	MILES	Aquatic Life	N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
								N	Thallium	Acid Mine Drainage
								N	Thallium	Impacts from Abandoned Mine Lands (Inactive)
								N	Thallium	Mine Tailings
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Cyanide	Acid Mine Drainage
								N	Cyanide	Impacts from Abandoned Mine Lands (Inactive)
								N	Cyanide	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Selenium	Acid Mine Drainage
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
								N	Thallium	Acid Mine Drainage
								N	Thallium	Impacts from Abandoned Mine Lands (Inactive)
								N	Thallium	Mine Tailings
		MT41S004_040	CASINO CREEK, headwaters to mouth (Big Spring Creek)	B-1	11.6		Agricultural	F		
							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
Middle Missouri	10040103	MT41S004_040	CASINO CREEK, headwaters to mouth (Big Spring Creek)	B-1	11.6	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Animal Feeding Operations (NPS)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Loss of Riparian Habitat

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	10040103	MT41S004_052	COTTONWOOD CREEK, county road bridge at T14N R18E Sec18 to mouth (Big Spring Creek)	B-1	13.3	MILES	Agricultural	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Loss of Riparian Habitat
								P	Excess Algal Growth	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown
							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	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Nitrogen (Total)	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown
								P	Oxygen, Dissolved	Grazing in Riparian or Shoreline Zones
								P	Oxygen, Dissolved	Loss of Riparian Habitat
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	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
Middle Missouri	10040103	MT41S004_052	COTTONWOOD CREEK, county road bridge at T14N R18E Sec18 to mouth (Big Spring Creek)	B-1	13.3	MILES	Aquatic Life	P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							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	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Nitrogen (Total)	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown
								P	Oxygen, Dissolved	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
Middle Missouri	10040103	MT41S004_052	COTTONWOOD CREEK, county road bridge at T14N R18E Sec18 to mouth (Big Spring Creek)	B-1	13.3	MILES	Cold Water Fishery	P	Oxygen, Dissolved	Loss of Riparian Habitat
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown
							Industrial	P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown
							Primary Contact Recreation	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Loss of Riparian Habitat
								P	Excess Algal Growth	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Other flow regime alterations	Source Unknown

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	MT40E001_010	MISSOURI RIVER, Bullwhacker Creek to Fort Peck Reservoir	B-3	49.8	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	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							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	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
		MT40E002_010	MONTANA GULCH, headwaters (Gold Bug & Yellow Boy Mine Adits) to mouth (Rock Creek)	C-3	2		Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Acid Mine Drainage
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Arsenic	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
Middle Missouri	10040104	MT40E002_010	MONTANA GULCH, headwaters (Gold Bug & Yellow Boy Mine Adits) to mouth (Rock Creek)	C-3	2	MILES	Warm Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Acid Mine Drainage
		MT40E002_022	ARMELLS CREEK, headwaters to Deer Creek		13.4		Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT40E002_040	COW CREEK, Als Creek to the mouth (Missouri River)		31.5		Aquatic Life	N	Aluminum	Coal Mining
								N	Aluminum	Natural Sources
								N	Copper	Coal Mining
								N	Copper	Natural Sources
								N	Iron	Coal Mining
								N	Iron	Natural Sources

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_040	COW CREEK, Als Creek to the mouth (Missouri River)	C-3	31.5	MILES	Aquatic Life	N	Lead	Coal Mining
								N	Lead	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Aluminum	Coal Mining
								N	Aluminum	Natural Sources
								N	Copper	Coal Mining
								N	Copper	Natural Sources
								N	Iron	Coal Mining
								N	Iron	Natural Sources
								N	Lead	Coal Mining
								N	Lead	Natural Sources
		MT40E002_050	ALDER GULCH, headwaters to Ruby Creek, T26N R24E SEC 13 TO T26N R25E SEC 16		3		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	Mine Tailings
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	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
Middle Missouri	10040104	MT40E002_050	ALDER GULCH, headwaters to Ruby Creek, T26N R24E SEC 13 TO T26N R25E SEC 16	C-3	3	MILES	Aquatic Life	N	Mercury	Mine Tailings
								N	pH	Acid Mine Drainage
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	pH	Acid Mine Drainage
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings

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_050	ALDER GULCH, headwaters to Ruby Creek, T26N R24E SEC 13 TO T26N R25E SEC 16	C-3	3	MILES	Warm Water Fishery	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
		MT40E002_060	RUBY CREEK, 1 mi below Zortman (Alder & Ruby Gulch junction) to mouth at CK Creek		4.2		Aquatic Life	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT40E002_070	RUBY GULCH, headwaters to 1 Mi Below Zortman, MT T25N R25E SEC 16 TO SEC 7		2.8		Aquatic Life	N	Cadmium	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
Middle Missouri	10040104	MT40E002_070	RUBY GULCH, headwaters to 1 Mi Below Zortman, MT T25N R25E SEC 16 TO SEC 7	C-3	2.8	MILES	Aquatic Life	N	Cadmium	Mine Tailings
								N	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Mine Tailings
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Primary Contact Recreation	X		
							Warm Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Mine Tailings

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_070	RUBY GULCH, headwaters to 1 Mi Below Zortman, MT T25N R25E SEC 16 TO SEC 7	C-3	2.8	MILES	Warm Water Fishery	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
		MT40E002_090	ROCK CREEK, headwaters to mouth (Missouri River)		37.6		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Fecal Coliform	Grazing in Riparian or Shoreline Zones
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	Selenium	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
Middle Missouri	10040104	MT40E002_090	ROCK CREEK, headwaters to mouth (Missouri River)	C-3	37.6	MILES	Aquatic Life	P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	P	Fecal Coliform	Grazing in Riparian or Shoreline Zones
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Fecal Coliform	Grazing in Riparian or Shoreline Zones
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT40E002_100	MILL GULCH, tributary to Rock Creek near Landusky		3		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Copper	Surface Mining
								P	Lead	Surface Mining
								P	Mercury	Surface Mining
								P	Nitrogen, Nitrate	Rangeland Grazing
								P	pH	Surface Mining
								P	Selenium	Surface Mining
							Primary Contact Recreation	P	pH	Surface Mining
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing

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_100	MILL GULCH, tributary to Rock Creek near Landusky	C-3	3	MILES	Warm Water Fishery	P	Copper	Surface Mining
								P	Lead	Surface Mining
								P	Mercury	Surface Mining
								P	Nitrogen, Nitrate	Rangeland Grazing
								P	pH	Surface Mining
								P	Selenium	Surface Mining
		MT40E002_130	FARGO COULEE, headwaters to mouth at Amells Creek		23.2		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Natural Sources
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Aluminum	Natural Sources
								N	Aluminum	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Natural Sources

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_130	FARGO COULEE, headwaters to mouth at Amells Creek	C-3	23.2	MILES	Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Aluminum	Natural Sources
								N	Aluminum	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT40E003_010	TIMBER CREEK, headwaters to the mouth (Big Dry Creek arm of Fort Peck Res)		81		Aquatic Life	P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown

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	MT40E003_020	NELSON CREEK, headwaters to the mouth (Big Dry Creek arm of Fort Peck Res)	C-3	22.7	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Source Unknown
								P	Copper	Source Unknown
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Sulfates	Grazing in Riparian or Shoreline Zones
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Source Unknown
								P	Copper	Source Unknown
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Sulfates	Grazing in Riparian or Shoreline Zones
		MT40E004_010	FORT PECK RESERVOIR	B-2	245000	ACRES	Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Aquatic Plants - Native	Agriculture
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Historic Bottom Deposits (Not Sediment)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Atmospheric Depositon - Toxics
								N	Mercury	Historic Bottom Deposits (Not Sediment)

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	MT40E004_010	FORT PECK RESERVOIR	B-2	245000	ACRES	Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	X		
							Primary Contact Recreation	P	Aquatic Plants - Native	Agriculture
								P	Lead	Atmospheric Depositon - Toxics
								P	Lead	Historic Bottom Deposits (Not Sediment)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Atmospheric Depositon - Toxics
								P	Mercury	Historic Bottom Deposits (Not Sediment)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
	10040105	MT40D001_010	BIG DRY CREEK, Steves Fork to mouth (Fort Peck Reservoir)	C-3	96.1	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Nitrogen, Nitrate	Agriculture
								P	Nitrogen, Nitrate	Municipal Point Source Discharges
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Nitrogen, Nitrate	Agriculture
								P	Nitrogen, Nitrate	Municipal Point Source Discharges
								P	Phosphorus (Total)	Municipal Point Source Discharges

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	10040105	MT40D001_010	BIG DRY CREEK, Steves Fork to mouth (Fort Peck Reservoir)	C-3	96.1	MILES	Primary Contact Recreation	P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Nitrogen, Nitrate	Agriculture
								P	Nitrogen, Nitrate	Municipal Point Source Discharges
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
Middle Yellowstone	10070007	MT43Q001_011	YELLOWSTONE RIVER, Huntley Diversion Dam to the mouth (Big Horn River)	B-3	62		Agricultural	I		
							Aquatic Life	P	Ammonia (Un-ionized)	Industrial Point Source Discharge
								P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Natural Sources
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
							Drinking Water	I		
							Industrial	I		
							Primary Contact Recreation	I		
							Warm Water Fishery	P	Ammonia (Un-ionized)	Industrial Point Source Discharge

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	10070007	MT43Q001_011	YELLOWSTONE RIVER, Huntley Diversion Dam to the mouth (Big Horn River)	B-3	62	MILES	Warm Water Fishery	P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Natural Sources
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
		MT43Q002_010	FLY CREEK, Crow Indian Reservation boundary to the mouth (Yellowstone River)	C-3	53.9		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Chlorophyll-a	Agriculture
								N	Chlorophyll-a	Dam or Impoundment
								N	Chlorophyll-a	Drought-related Impacts
								N	Chlorophyll-a	Loss of Riparian Habitat
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Oxygen, Dissolved	Drought-related Impacts
								N	Oxygen, Dissolved	Loss of Riparian Habitat
								N	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Primary Contact Recreation	N	Chlorophyll-a	Agriculture
								N	Chlorophyll-a	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
Middle Yellowstone	10070007	MT43Q002_010	FLY CREEK, Crow Indian Reservation boundary to the mouth (Yellowstone River)	C-3	53.9	MILES	Primary Contact Recreation	N	Chlorophyll-a	Drought-related Impacts
								N	Chlorophyll-a	Loss of Riparian Habitat
							Warm Water Fishery	P	Alterations in wetland habitats	Agriculture
								P	Alterations in wetland habitats	Dam or Impoundment
								P	Alterations in wetland habitats	Loss of Riparian Habitat
								P	Oxygen, Dissolved	Dam or Impoundment
								P	Oxygen, Dissolved	Drought-related Impacts
								P	Oxygen, Dissolved	Loss of Riparian Habitat
		MT43Q003_010	SPIDEL WATERFOWL PRODUCTION AREA T5N R23E SEC 33	B-1	675	ACRES	Agricultural	P	Salinity	Non-irrigated Crop Production
							Aquatic Life	P	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other anthropogenic substrate alterations	Non-irrigated Crop Production
								P	Salinity	Non-irrigated Crop Production
								P	Selenium	
							Cold Water Fishery	X		
							Drinking Water	P	Salinity	Non-irrigated Crop Production
								P	Selenium	Non-irrigated Crop Production
							Industrial	X		
							Primary Contact Recreation	X		
	10070008	MT43E001_010	PRYOR CREEK, from Interstate 90 bridge to the mouth (Yellowstone River)	C-3	13.82	MILES	Aquatic Life	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions

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	10070008	MT43E001_010	PRYOR CREEK, from Interstate 90 bridge to the mouth (Yellowstone River)	C-3	13.82	MILES	Aquatic Life	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
							Warm Water Fishery	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
		MT43E001_011	PRYOR CREEK, From Crow Reservation Boundary to the Interstate 90 bridge	B-1	2.75		Agricultural	F		
							Aquatic Life	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Sources Outside State Juristiction or Borders
								P	Excess Algal Growth	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Natural Sources
							Cold Water Fishery	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Sources Outside State Juristiction or Borders
								P	Excess Algal Growth	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	F		
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
							Primary Contact Recreation	P	Excess Algal Growth	Agriculture

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	10070008	MT43E001_011	PRYOR CREEK, From Crow Reservation Boundary to the Interstate 90 bridge	B-1	2.75	MILES	Primary Contact Recreation	P	Excess Algal Growth	Sources Outside State Juristiction or Borders
								P	Excess Algal Growth	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
	10080015	MT43R001_010	BIGHORN RIVER, Crow Indian Res. Boundary to the mouth (Yellowstone River)	B-2	38.4		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Lead	Source Unknown
								N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	X		
		MT43R001_020	BIGHORN RIVER, Yellowtail Dam to Crow Indian Res. Boundary	B-1	6.9		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Source Unknown
							Cold Water Fishery	P	Nitrogen (Total)	Source Unknown
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT43R002_010	TULLOCK CREEK, Crow Indian Reservation Boundary to the mouth (Bighorn River)	C-3	58.2		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing

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	10080015	MT43R002_010	TULLOCK CREEK, Crow Indian Reservation Boundary to the mouth (Bighorn River)	C-3	58.2	MILES	Aquatic Life	P	Iron	Loss of Riparian Habitat
								P	Iron	Natural Sources
								P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Natural Sources
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Iron	Loss of Riparian Habitat
								P	Iron	Natural Sources
								P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions

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	10080015	MT43R002_010	TULLOCK CREEK, Crow Indian Reservation Boundary to the mouth (Bighorn River)	C-3	58.2	MILES	Warm Water Fishery	P	Low flow alterations	Natural Sources
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
	10090101	MT42B002_031	HANGING WOMAN CREEK, Stroud Creek to the mouth (Tongue River)		18.5		Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT42B003_010	TONGUE RIVER RESERVOIR	B-2	3500	ACRES	Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Municipal Point Source Discharges
							Cold Water Fishery	X		
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Municipal Point Source Discharges

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	MT42K002_090	SARPY CREEK, Crow Indian Reservation Boundary to the mouth (Yellowstone River)	C-3	87	MILES	Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Non-irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
		MT42K002_110	EAST FORK ARMELLS CREEK, Colstrip to the mouth (Armells Creek)		30.8		Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Specific Conductance	Coal Mining
								P	Specific Conductance	Transfer of Water from an Outside Watershed

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	MT42K002_110	EAST FORK ARMELLS CREEK, Colstrip to the mouth (Armells Creek)	C-3	30.8	MILES	Aquatic Life	P	Total Dissolved Solids	Coal Mining
								P	Total Dissolved Solids	Transfer of Water from an Outside Watershed
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Specific Conductance	Coal Mining
								P	Specific Conductance	Transfer of Water from an Outside Watershed
								P	Total Dissolved Solids	Coal Mining
								P	Total Dissolved Solids	Transfer of Water from an Outside Watershed
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
		MT42K002_160	LITTLE PORCUPINE CREEK, headwaters to the mouth (Yellowstone River)		108.4		Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing
								P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing

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	MT42K002_160	LITTLE PORCUPINE CREEK, headwaters to the mouth (Yellowstone River)	C-3	108.4	MILES	Warm Water Fishery	P	Total Dissolved Solids	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
	10100003	MT42A001_012	ROSEBUD CREEK, Northern Cheyenne Res. Boundary to an irrigation dam 3.8 mi above the mouth		105.8		Aquatic Life	X		
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Other	Dam Construction (Other than Upstream Flood Control
Milk	10050002	MT40F003_010	MILK RIVER, Eastern U.S. border crossing to Fresno Reservoir	B-3	31.9		Agricultural	F		
							Aquatic Life	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	High Flow Regime	Flow Alterations from Water Diversions
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Drinking Water	N	Copper	
								N	Iron	
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Industrial	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050002	MT40F003_010	MILK RIVER, Eastern U.S. border crossing to Fresno Reservoir	B-3	31.9	MILES	Industrial	N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	High Flow Regime	Flow Alterations from Water Diversions
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
	10050004	MT40J001_010	MILK RIVER, Fresno Dam to Whitewater Creek		270.4		Agricultural	F		
							Aquatic Life	X		
							Drinking Water	N	Mercury	Agriculture
								N	Mercury	Dam or Impoundment
								N	Mercury	Natural Sources
							Industrial	F		
							Primary Contact Recreation	X		
							Warm Water Fishery	X		
		MT40J001_020	MILK RIVER, Whitewater Creek to Beaver Creek		38.2		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050004	MT40J001_020	MILK RIVER, Whitewater Creek to Beaver Creek	B-3	38.2	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Iron	Natural Sources
								P	Nitrates	Crop Production (Crop Land or Dry Land)
								P	Nitrates	Irrigated Crop Production
								P	Nitrates	Rangeland Grazing
								P	Other flow regime alterations	Flow Alterations from Water Diversions
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Iron	Natural Sources
								N	Nitrates	Crop Production (Crop Land or Dry Land)
								N	Nitrates	Irrigated Crop Production
								N	Nitrates	Rangeland Grazing
								N	Other flow regime alterations	Flow Alterations from Water Diversions
		MT40J002_010	BEAVER CREEK, Beaver Creek Reservoir to the mouth (Milk River)	B-1	22		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050004	MT40J002_010	BEAVER CREEK, Beaver Creek Reservoir to the mouth (Milk River)	B-1	22	MILES	Aquatic Life	N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Source Unknown
								N	Other flow regime alterations	Channelization
								N	Sedimentation/Siltation	Source Unknown
								N	Temperature, water	Source Unknown
							Cold Water Fishery	N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Source Unknown
								N	Other flow regime alterations	Channelization
								N	Sedimentation/Siltation	Source Unknown
								N	Temperature, water	Source Unknown
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT40J002_020	BULLHOOK CREEK, headwaters to the Mouth (Milk River)	B-3	23.2		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Residential Districts
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050004	MT40J002_020	BULLHOOK CREEK, headwaters to the Mouth (Milk River)	B-3	23.2	MILES	Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Other flow regime alterations	Habitat Modification - other than Hydromodification
								N	Other flow regime alterations	Residential Districts
								N	Other flow regime alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Residential Districts
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Residential Districts
								N	Temperature, water	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								P	Alteration in stream-side or littoral vegetative covers	Residential Districts
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Other flow regime alterations	Habitat Modification - other than Hydromodification
								P	Other flow regime alterations	Residential Districts
								P	Other flow regime alterations	Streambank Modifications/destablization
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Residential Districts

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050004	MT40J002_020	BULLHOOK CREEK, headwaters to the Mouth (Milk River)	B-3	23.2	MILES	Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Other flow regime alterations	Habitat Modification - other than Hydromodification
								N	Other flow regime alterations	Residential Districts
								N	Other flow regime alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Residential Districts
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Residential Districts
								N	Temperature, water	Streambank Modifications/destablization
		MT40J002_030	LITTLE BOXELDER CREEK, headwaters to the mouth (Milk River)	B-1	43.1		Agricultural	F		
							Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050004	MT40J002_030	LITTLE BOXELDER CREEK, headwaters to the mouth (Milk River)	B-1	43.1	MILES	Aquatic Life	N	Temperature, water	Natural Sources
								N	Temperature, water	Rangeland Grazing
								N	Temperature, water	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Source Unknown
								N	Temperature, water	Natural Sources
								N	Temperature, water	Rangeland Grazing
								N	Temperature, water	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							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
Milk	10050005	MT40H001_010	BIG SANDY CREEK, Lonesome Lake Coulee to the mouth (Milk River)	B-3	37.1	MILES	Agricultural	F		
							Aquatic Life	P	Mercury	Atmospheric Depositon - Nitrogen
								P	Mercury	Source Unknown
								P	Salinity	Agriculture
								P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Salinity	Natural Sources
								P	Sulfates	Agriculture
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Natural Sources
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Dissolved Solids	Natural Sources
							Drinking Water	N	Mercury	Atmospheric Depositon - Nitrogen
								N	Mercury	Source Unknown
								N	Salinity	Agriculture
								N	Salinity	Crop Production (Crop Land or Dry Land)
								N	Salinity	Natural Sources
								N	Sulfates	Agriculture
								N	Sulfates	Crop Production (Crop Land or Dry Land)
								N	Sulfates	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050005	MT40H001_010	BIG SANDY CREEK, Lonesome Lake Coulee to the mouth (Milk River)	B-3	37.1	MILES	Drinking Water	N	Total Dissolved Solids	Agriculture
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Natural Sources
							Industrial	F		
							Primary Contact Recreation	X		
							Warm Water Fishery	F		
	10050007	MT40J003_010	LODGE CREEK, Canadian border to the mouth (Milk River)		81.3		Agricultural	P	Low flow alterations	Dam or Impoundment
							Aquatic Life	P	Low flow alterations	Dam or Impoundment
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Golf Courses
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Residential Districts
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Golf Courses
								P	Phosphorus (Total)	Residential Districts
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Golf Courses
								P	Total Kjehldahl Nitrogen (TKN)	Residential Districts

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050007	MT40J003_010	LODGE CREEK, Canadian border to the mouth (Milk River)	B-3	81.3	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Low flow alterations	Dam or Impoundment
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Golf Courses
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Residential Districts
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Golf Courses
								P	Phosphorus (Total)	Residential Districts
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Golf Courses
								P	Total Kjehldahl Nitrogen (TKN)	Residential Districts
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
	10050008	MT40J004_010	BATTLE CREEK, Canadian border to the mouth (Milk River)		70		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050008	MT40J004_010	BATTLE CREEK, Canadian border to the mouth (Milk River)	B-3	70	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Rangeland Grazing
								P	Impairment Unknown	Agriculture
								P	Impairment Unknown	Rangeland Grazing
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							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	Rangeland Grazing
								P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Rangeland Grazing
								P	Impairment Unknown	Agriculture
								P	Impairment Unknown	Rangeland Grazing
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Rangeland Grazing

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050008	MT40J004_010	BATTLE CREEK, Canadian border to the mouth (Milk River)	B-3	70	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Rangeland Grazing
	10050009	MT40I001_020	PEOPLES CREEK, headwaters to the Fort Belknap Reservation Boundary	B-1	47.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Phosphorus (Total)	Source Unknown
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Source Unknown
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Source Unknown
								P	Temperature, water	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
Milk	10050009	MT40I001_020	PEOPLES CREEK, headwaters to the Fort Belknap Reservation Boundary	B-1	47.7	MILES	Primary Contact Recreation	P	Temperature, water	Source Unknown
		MT40I001_030	BIG HORN CREEK, Zortman Mine to Fort Belknap Reservation		0.8		Agricultural	F		
							Aquatic Life	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Aluminum	Surface Mining
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Surface Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Surface Mining
								N	Nickel	Acid Mine Drainage
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Mine Tailings
								N	Nickel	Surface Mining
								N	Zinc	Acid Mine Drainage
								N	Zinc	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
Milk	10050009	MT40I001_030	BIG HORN CREEK, Zortman Mine to Fort Belknap Reservation	B-1	0.8	MILES	Aquatic Life	N	Zinc	Mine Tailings
								N	Zinc	Surface Mining
							Cold Water Fishery	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Aluminum	Surface Mining
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Surface Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Surface Mining
								N	Nickel	Acid Mine Drainage
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Mine Tailings
								N	Nickel	Surface Mining
								N	Zinc	Acid Mine Drainage
								N	Zinc	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
Milk	10050009	MT40I001_030	BIG HORN CREEK, Zortman Mine to Fort Belknap Reservation	B-1	0.8	MILES	Cold Water Fishery	N	Zinc	Mine Tailings
								N	Zinc	Surface Mining
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Surface Mining
								N	Nickel	
							Industrial	F		
							Primary Contact Recreation	X		
		MT40I001_040	KING CREEK, headwaters to Fort Belknap Reservation boundary		0.7		Agricultural	F		
							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	Mine Tailings
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Mine Tailings
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050009	MT40I001_040	KING CREEK, headwaters to Fort Belknap Reservation boundary	B-1	0.7	MILES	Cold Water Fishery	N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT40I001_050	LODGE POLE CREEK, headwaters to Fort Belknap Reservation boundary		4.2		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Alteration in stream-side or littoral vegetative covers	Subsurface (Hardrock) Minining
								N	Alteration in stream-side or littoral vegetative covers	Surface Mining
								N	Cadmium	Source Unknown
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Impairment Unknown	Source Unknown
								N	Impairment Unknown	Subsurface (Hardrock) Minining
								N	Impairment Unknown	Surface Mining
								N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Minining
								N	Mercury	Surface Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Alteration in stream-side or littoral vegetative covers	Subsurface (Hardrock) Minining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050009	MT40I001_050	LODGE POLE CREEK, headwaters to Fort Belknap Reservation boundary	B-1	4.2	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Surface Mining
								N	Cadmium	Source Unknown
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Cadmium	Surface Mining
								N	Impairment Unknown	Source Unknown
								N	Impairment Unknown	Subsurface (Hardrock) Minining
								N	Impairment Unknown	Surface Mining
								N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Minining
								N	Mercury	Surface Mining
							Drinking Water	N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Minining
								N	Mercury	Surface Mining
							Industrial	F		
							Primary Contact Recreation	X		
	10050010	MT40J005_020	COTTONWOOD CREEK, Black Coulee to the mouth (Milk River)	B-3	54.1		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	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Iron	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050010	MT40J005_020	COTTONWOOD CREEK, Black Coulee to the mouth (Milk River)	B-3	54.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm 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	Natural Sources
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Iron	Natural Sources
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Source Unknown
	10050011	MT40K001_010	WHITEWATER CREEK, Canadian border to the mouth (Milk River)		61.7		Agricultural	F		
							Aquatic Life	F		
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	F		
	10050012	MT40O001_010	MILK RIVER, Beaver Creek to the mouth (Missouri River)		135.9		Agricultural	P	Fecal Coliform	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050012	MT40O001_010	MILK RIVER, Beaver Creek to the mouth (Missouri River)	B-3	135.9	MILES	Agricultural	P	Fecal Coliform	Dam or Impoundment
							Aquatic Life	X		
							Drinking Water	N	Lead	Source Unknown
								N	Mercury	Source Unknown
							Industrial	P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Dam or Impoundment
							Primary Contact Recreation	T	Fecal Coliform	Agriculture
								T	Fecal Coliform	Dam or Impoundment
							Warm Water Fishery	X		
		MT40O002_010	CHERRY CREEK, headwaters to the mouth (Milk River)		38.3		Agricultural	F		
							Aquatic Life	P	Iron	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Iron	Natural Sources
		MT40O002_020	BUGGY CREEK, headwaters to the mouth (Milk River)		41.8		Agricultural	F		
							Aquatic Life	P	Iron	Natural Sources
							Drinking Water	F		
							Industrial	F		
							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
Milk	10050012	MT40O002_020	BUGGY CREEK, headwaters to the mouth (Milk River)	B-3	41.8	MILES	Warm Water Fishery	P	Iron	Natural Sources
		MT40O002_030	WILLOW CREEK, mainstem plus North Fork below Halfpint Reservoir		61.7		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	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							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	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	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
Milk	10050012	MT40O002_030	WILLOW CREEK, mainstem plus North Fork below Halfpint Reservoir	B-3	61.7	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT40O002_040	BEAVER CREEK, confluence of Little Beaver Creek and South Fork Beaver Creek (headwaters) to mouth (Willow Creek) south of Glasgow		14.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Cadmium	Natural Sources
								N	Copper	Natural Sources
								N	Iron	Natural Sources
								N	Lead	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Solids (Suspended/Bedload)	Dam or Impoundment
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Rangeland Grazing
								N	Zinc	Natural Sources
							Drinking Water	N	Cadmium	Natural Sources
								N	Copper	Natural Sources
								N	Iron	Natural Sources
								N	Lead	Natural Sources
								N	Zinc	Natural Sources
							Industrial	F		
							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
Milk	10050012	MT40O002_040	BEAVER CREEK, confluence of Little Beaver Creek and South Fork Beaver Creek (headwaters) to mouth (Willow Creek) south of Glasgow	B-3	14.7	MILES	Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Cadmium	Natural Sources
								N	Copper	Natural Sources
								N	Iron	Natural Sources
								N	Lead	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Solids (Suspended/Bedload)	Dam or Impoundment
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Rangeland Grazing
								N	Zinc	Natural Sources
	10050013	MT40L001_010	FRENCHMAN CREEK, Canadian border to the mouth (Milk River)		74.5		Agricultural	P	Low flow alterations	Dam or Impoundment
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Dam or Impoundment
							Drinking Water	F		
							Industrial	P	Low flow alterations	Dam or Impoundment
							Primary Contact Recreation	P	Low flow 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
Milk	10050013	MT40L001_010	FRENCHMAN CREEK, Canadian border to the mouth (Milk River)	B-3	74.5	MILES	Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Dam or Impoundment
	10050014	MT40M001_011	BEAVER CREEK, headwaters to the Fort Belknap Reservation boundary		4.8		Agricultural	F		
							Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Source Unknown
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Source Unknown
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Source Unknown
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Source Unknown
								N	Lead	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
Milk	10050014	MT40M001_011	BEAVER CREEK, headwaters to the Fort Belknap Reservation boundary	B-3	4.8	MILES	Warm Water Fishery	N	Lead	Source Unknown
		MT40M001_012	BEAVER CREEK, Fort Belknap Reservation boundary to unnamed tributary		148.3		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Source Unknown
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Phosphorus (Total)	Source Unknown
		MT40M001_020	BEAVER CREEK, Black Coulee to the mouth (Milk River)		81.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Uranium	Source Unknown
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Physical substrate habitat alterations	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050014	MT40M001_020	BEAVER CREEK, Black Coulee to the mouth (Milk River)	B-3	81.3	MILES	Warm Water Fishery	P	Uranium	Source Unknown
		MT40M002_010	FLAT CREEK, headwaters to mouth (Beaver Creek)		33.2		Agricultural	N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
							Aquatic Life	N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
								N	Cadmium	Natural Sources
								N	Cadmium	Source Unknown
								N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Oxygen, Dissolved	Natural Sources
								N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Solids (Suspended/Bedload)	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050014	MT40M002_010	FLAT CREEK, headwaters to mouth (Beaver Creek)	B-3	33.2	MILES	Aquatic Life	N	Solids (Suspended/Bedload)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
								N	Zinc	Natural Sources
								N	Zinc	Source Unknown
							Drinking Water	N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
								N	Cadmium	Natural Sources
								N	Cadmium	Source Unknown
								N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050014	MT40M002_010	FLAT CREEK, headwaters to mouth (Beaver Creek)	B-3	33.2	MILES	Warm Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Oxygen, Dissolved	Natural Sources
								N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
								N	Zinc	Natural Sources
								N	Zinc	Source Unknown
		MT40M002_020	LARB CREEK, headwaters to mouth (Beaver Creek)		73.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Copper	Natural Sources
								N	Lead	Natural Sources
								N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050014	MT40M002_020	LARB CREEK, headwaters to mouth (Beaver Creek)	B-3	73.8	MILES	Aquatic Life	N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Natural Sources
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Copper	Natural Sources
								N	Lead	Natural Sources
								N	Oxygen, Dissolved	Source Unknown
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT40M002_030	BIG WARM CREEK, Fort Belknap Res. Boundary to mouth (Beaver Creek)		54		Agricultural	P	Salinity	Agriculture
								P	Salinity	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
Milk	10050014	MT40M002_030	BIG WARM CREEK, Fort Belknap Res. Boundary to mouth (Beaver Creek)	B-3	54	MILES	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	Other flow regime alterations	Dam or Impoundment
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Dam or Impoundment
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Salinity	Agriculture
								P	Salinity	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							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	Grazing in Riparian or Shoreline Zones
								P	Other flow regime alterations	Dam or Impoundment
								P	Phosphorus (Total)	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050014	MT40M002_030	BIG WARM CREEK, Fort Belknap Res. Boundary to mouth (Beaver Creek)	B-3	54	MILES	Warm Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Dam or Impoundment
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Salinity	Agriculture
								P	Salinity	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT40M003_010	LAKE BOWDOIN		3500	ACRES	Agricultural	P	Salinity	Agriculture
								P	Salinity	Dam or Impoundment
								P	Salinity	Irrigated Crop Production
							Aquatic Life	P	Salinity	Agriculture
								P	Salinity	Dam or Impoundment
								P	Salinity	Irrigated Crop Production
								P	Selenium	Agriculture
								P	Selenium	Dam or Impoundment
								P	Selenium	Irrigated Crop Production
							Drinking Water	N	Salinity	Agriculture
								N	Salinity	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
Milk	10050014	MT40M003_010	LAKE BOWDOIN	B-3	3500	ACRES	Drinking Water	N	Salinity	Irrigated Crop Production
								N	Selenium	Agriculture
								N	Selenium	Dam or Impoundment
								N	Selenium	Irrigated Crop Production
							Industrial	P	Salinity	Agriculture
								P	Salinity	Dam or Impoundment
								P	Salinity	Irrigated Crop Production
							Primary Contact Recreation	X		
							Warm Water Fishery	X		
		MT40M003_020	NELSON RESERVOIR T32N R32E		3901.7		Agricultural	F		
							Aquatic Life	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Phosphorus (Total)	Irrigated Crop Production
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Phosphorus (Total)	Irrigated Crop Production
							Warm Water Fishery	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Phosphorus (Total)	Irrigated Crop Production
	10050016	MT40O003_010	PORCUPINE CREEK, junction of West and Middle Forks to mouth (Milk River)		45.6	MILES	Agricultural	P	Salinity	Non-irrigated Crop Production
							Aquatic Life	P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Phosphorus (Total)	Non-irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050016	MT40O003_010	PORCUPINE CREEK, junction of West and Middle Forks to mouth (Milk River)	B-3	45.6	MILES	Aquatic Life	P	Salinity	Non-irrigated Crop Production
							Drinking Water	F		
							Industrial	P	Salinity	Non-irrigated Crop Production
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Nitrogen (Total)	Non-irrigated Crop Production
								P	Phosphorus (Total)	Non-irrigated Crop Production
								P	Salinity	Non-irrigated Crop Production
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Agricultural	P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	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
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Acid Mine Drainage
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Silviculture Activities
								N	Total Suspended Solids (TSS)	Contaminated Sediments
								N	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								N	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								N	Total Suspended Solids (TSS)	Impacts from Abandoned Mine Lands (Inactive)
								N	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								N	Total Suspended Solids (TSS)	Mine Tailings
								N	Total Suspended Solids (TSS)	Rangeland Grazing
								N	Total Suspended Solids (TSS)	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	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
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Cold Water Fishery	N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Acid Mine Drainage
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Silviculture Activities
								N	Total Suspended Solids (TSS)	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Cold Water Fishery	N	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								N	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								N	Total Suspended Solids (TSS)	Impacts from Abandoned Mine Lands (Inactive)
								N	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								N	Total Suspended Solids (TSS)	Mine Tailings
								N	Total Suspended Solids (TSS)	Rangeland Grazing
								N	Total Suspended Solids (TSS)	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Drinking Water	N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Industrial	P	Total Suspended Solids (TSS)	Contaminated Sediments
								P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								P	Total Suspended Solids (TSS)	Impacts from Abandoned Mine Lands (Inactive)
								P	Total Suspended Solids (TSS)	Loss of Riparian Habitat

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Industrial	P	Total Suspended Solids (TSS)	Mine Tailings
								P	Total Suspended Solids (TSS)	Rangeland Grazing
								P	Total Suspended Solids (TSS)	Silviculture Activities
							Primary Contact Recreation	F		
	10030101	MT41I001_011	MISSOURI RIVER, headwaters to Toston Dam		21		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Non-irrigated Crop Production
							Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Non-irrigated Crop Production
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							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
Missouri-Sun-Smith	10030101	MT41I001_012	MISSOURI RIVER, Toston Dam to Canyon Ferry Reservoir	B-1	24.4	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Low flow alterations	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I001_012	MISSOURI RIVER, Toston Dam to Canyon Ferry Reservoir	B-1	24.4	MILES	Primary Contact Recreation	F		
		MT41I002_020	BATTLE CREEK, headwaters to the mouth (Sixteenmile Creek-Missouri River)		20.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41I002_030	BEAVER CREEK, headwaters to the mouth (Canyon Ferry Reservoir)		14.4		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_030	BEAVER CREEK, headwaters to the mouth (Canyon Ferry Reservoir)	B-1	14.4	MILES	Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	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
Missouri-Sun-Smith	10030101	MT41I002_030	BEAVER CREEK, headwaters to the mouth (Canyon Ferry Reservoir)	B-1	14.4	MILES	Drinking Water	N	Chromium (total)	
							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
		MT41I002_041	CONFEDERATE GULCH, headwaters to Hunter Gulch		9.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Dredge Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Placer Mining
								N	Nitrates	Agriculture
								N	Nitrates	Dredge Mining
								N	Nitrates	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Nitrates	Impacts from Abandoned Mine Lands (Inactive)
								N	Other flow regime alterations	Channelization
								N	Other flow regime alterations	Dredge Mining
								N	Other flow regime alterations	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
Missouri-Sun-Smith	10030101	MT41I002_041	CONFEDERATE GULCH, headwaters to Hunter Gulch	B-1	9.8	MILES	Aquatic Life	N	Other flow regime alterations	Placer Mining
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Placer Mining
							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	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Dredge Mining
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Placer Mining
								P	Nitrates	Agriculture
								P	Nitrates	Dredge Mining
								P	Nitrates	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrates	Impacts from Abandoned Mine Lands (Inactive)
								P	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Dredge Mining
								P	Other flow regime alterations	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
Missouri-Sun-Smith	10030101	MT41I002_041	CONFEDERATE GULCH, headwaters to Hunter Gulch	B-1	9.8	MILES	Cold Water Fishery	P	Other flow regime alterations	Placer Mining
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Dredge Mining
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Dredge Mining
								P	Other flow regime alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Other flow regime alterations	Placer Mining
		MT41I002_042	CONFEDERATE GULCH, Hunter Gulch to the mouth (Canyon Ferry Reservoir)		5.1		Agricultural	X		
							Aquatic Life	N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrates	Agriculture
								N	Nitrates	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_042	CONFEDERATE GULCH, Hunter Gulch to the mouth (Canyon Ferry Reservoir)	B-1	5.1	MILES	Aquatic Life	N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrates	Agriculture
								N	Nitrates	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	X		
							Industrial	N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
		MT41I002_050	CROW CREEK, the National Forest boundary to the mouth (Missouri River)		16.2		Agricultural	N	Low flow alterations	Irrigated Crop Production
							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	Habitat Modification - other than Hydromodification

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_050	CROW CREEK, the National Forest boundary to the mouth (Missouri River)	B-1	16.2	MILES	Aquatic Life	N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Habitat Modification - other than Hydromodification
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							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	Habitat Modification - other than Hydromodification
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Habitat Modification - other than Hydromodification

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_050	CROW CREEK, the National Forest boundary to the mouth (Missouri River)	B-1	16.2	MILES	Cold Water Fishery	N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							Drinking Water	F		
							Industrial	N	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
		MT41I002_060	CROW CREEK, Crow Creek Falls to the National Forest boundary		7.9		Agricultural	F		
							Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Placer Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Placer Mining
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_060	CROW CREEK, Crow Creek Falls to the National Forest boundary	B-1	7.9	MILES	Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Placer Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Placer Mining
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I002_080	DRY CREEK, headwaters to the mouth (Missouri River)		16.7		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	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	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
Missouri-Sun-Smith	10030101	MT41I002_080	DRY CREEK, headwaters to the mouth (Missouri River)	B-1	16.7	MILES	Aquatic Life	P	Temperature, water	Irrigated Crop Production
							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	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41I002_090	HELLGATE GULCH, headwaters to the mouth (Canyon Ferry Reservoir)		11.5		Agricultural	F		
							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	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_090	HELLGATE GULCH, headwaters to the mouth (Canyon Ferry Reservoir)	B-1	11.5	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Other Recreational Pollution Sources
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Mine Tailings
								N	Other anthropogenic substrate alterations	Other Recreational Pollution Sources
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Mine Tailings
								N	Physical substrate habitat alterations	Silviculture Activities
							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	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_090	HELLGATE GULCH, headwaters to the mouth (Canyon Ferry Reservoir)	B-1	11.5	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Other Recreational Pollution Sources
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Mine Tailings
								N	Other anthropogenic substrate alterations	Other Recreational Pollution Sources
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Mine Tailings
								N	Physical substrate habitat alterations	Silviculture Activities
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Mercury	Natural Sources
							Industrial	F		
							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
Missouri-Sun-Smith	10030101	MT41I002_100	INDIAN CREEK, headwaters to the mouty (Missouri River)	B-1	7.9	MILES	Agricultural	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Dredge Mining
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Dredge Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Dredge Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Dredge Mining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Dredge Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_100	INDIAN CREEK, headwaters to the mouty (Missouri River)	B-1	7.9	MILES	Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Dredge Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Dredge Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Dredge Mining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	X		
		MT41I002_110	MAGPIE CREEK (GULCH) from the headwaters to the mouth (Canyon Ferry Reservoir)		12.7		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	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_110	MAGPIE CREEK (GULCH) from the headwaters to the mouth (Canyon Ferry Reservoir)	B-1	12.7	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I002_120	SIXTEENMILE CREEK, Lost Creek to the mouth (Missouri River)		46.6		Agricultural	F		
							Aquatic Life	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	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	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	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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
Missouri-Sun-Smith	10030101	MT41I002_120	SIXTEENMILE CREEK, Lost Creek to the mouth (Missouri River)	B-1	46.6	MILES	Cold Water Fishery	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I002_130	WHITE GULCH, headwaters to the mouth (Canyon Ferry Reservoir)		13.2		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	Placer Mining
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining
							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	Placer Mining
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41I002_140	WILSON CREEK 3.3 Miles above the mouth to the mouth (Crow Creek)		3.3		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
Missouri-Sun-Smith	10030101	MT41I002_140	WILSON CREEK 3.3 Miles above the mouth to the mouth (Crow Creek)	B-1	3.3	MILES	Cold Water Fishery	X		
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I002_150	CAVE GULCH, headwaters to mouth (Canyon Ferry Reservoir)		6.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I002_150	CAVE GULCH, headwaters to mouth (Canyon Ferry Reservoir)	B-1	6.4	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41I002_170	EAST FORK INDIAN CREEK, headwaters to mouth (Indian Creek)		4.7		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I003_010	CANYON FERRY RESERVOIR		35180	ACRES	Agricultural	P	Ammonia (Un-ionized)	Impacts from Abandoned Mine Lands (Inactive)
								P	Ammonia (Un-ionized)	Internal Nutrient Recycling
								P	Ammonia (Un-ionized)	Municipal Point Source Discharges
								P	Ammonia (Un-ionized)	On-site Treatment Systems (Septic Systems and Similar
								P	Excess Algal Growth	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I003_010	CANYON FERRY RESERVOIR	B-1	35180	ACRES	Agricultural	P	Excess Algal Growth	Impacts from Abandoned Mine Lands (Inactive)
								P	Excess Algal Growth	Site Clearance (Land Development or
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Natural Sources
								N	Thallium	Acid Mine Drainage
								N	Thallium	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	N	Excess Algal Growth	Agriculture
								N	Excess Algal Growth	Impacts from Abandoned Mine Lands (Inactive)
								N	Excess Algal Growth	Site Clearance (Land Development or
		MT41I004_010	MISSOURI RIVER, Canyon Ferry Dam to Hauser Lake		3.8	MILES	Agricultural	F		
							Aquatic Life	P	Nitrogen, Nitrate	Dam Construction (Other than Upstream Flood Control
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Nitrogen, Nitrate	Municipal Point Source Discharges
								P	Nitrogen, Nitrate	Natural Sources
								P	Nitrogen, Nitrate	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen, Nitrate	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I004_010	MISSOURI RIVER, Canyon Ferry Dam to Hauser Lake	B-1	3.8	MILES	Aquatic Life	P	Oxygen, Dissolved	Dam Construction (Other than Upstream Flood Control
								P	Oxygen, Dissolved	Grazing in Riparian or Shoreline Zones
								P	Oxygen, Dissolved	Municipal Point Source Discharges
								P	Oxygen, Dissolved	Natural Sources
								P	Oxygen, Dissolved	On-site Treatment Systems (Septic Systems and Similar
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Dam Construction (Other than Upstream Flood Control
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Phosphorus (Total)	Source Unknown
							Cold Water Fishery	P	Nitrogen, Nitrate	Dam Construction (Other than Upstream Flood Control
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Nitrogen, Nitrate	Municipal Point Source Discharges
								P	Nitrogen, Nitrate	Natural Sources
								P	Nitrogen, Nitrate	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen, Nitrate	Source Unknown
								P	Oxygen, Dissolved	Dam Construction (Other than Upstream Flood Control
								P	Oxygen, Dissolved	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
Missouri-Sun-Smith	10030101	MT41I004_010	MISSOURI RIVER, Canyon Ferry Dam to Hauser Lake	B-1	3.8	MILES	Cold Water Fishery	P	Oxygen, Dissolved	Municipal Point Source Discharges
								P	Oxygen, Dissolved	Natural Sources
								P	Oxygen, Dissolved	On-site Treatment Systems (Septic Systems and Similar
								P	Oxygen, Dissolved	Source Unknown
								P	Phosphorus (Total)	Dam Construction (Other than Upstream Flood Control
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Phosphorus (Total)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I004_030	MISSOURI RIVER, Holter Dam to Little Prickly Pear Creek		2.9		Agricultural	F		
							Aquatic Life	P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Sedimentation/Siltation	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
Missouri-Sun-Smith	10030101	MT41I004_030	MISSOURI RIVER, Holter Dam to Little Prickly Pear Creek	B-1	2.9	MILES	Aquatic Life	P	Sedimentation/Siltation	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	On-site Treatment Systems (Septic Systems and Similar
							Cold Water Fishery	P	Other flow regime alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Municipal Point Source Discharges
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	On-site Treatment Systems (Septic Systems and Similar
							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
Missouri-Sun-Smith	10030101	MT41I004_030	MISSOURI RIVER, Holter Dam to Little Prickly Pear Creek	B-1	2.9	MILES	Primary Contact Recreation	F		
		MT41I005_011	BEAVER CREEK, headwaters to Nelson		13.3		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	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							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	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41I005_012	BEAVER CREEK, Nelson to the mouth (Missouri River below Hauser Dam)		5.3		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	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							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		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_012	BEAVER CREEK, Nelson to the mouth (Missouri River below Hauser Dam)	B-1	5.3	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I005_020	TROUT CREEK, headwaters to the mouth (Hauser Lake)		20.1		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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							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	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_020	TROUT CREEK, headwaters to the mouth (Hauser Lake)	B-1	20.1	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41I005_030	FALLS GULCH, headwaters to mouth (Holter Lake) T14N, R3W, Sec. 29		3.3		Agricultural	F		
							Aquatic Life	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I005_040	VIRGINIA CREEK, headwaters to the mouth (Canyon Creek)		8.2		Agricultural	F		
							Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I005_051	LITTLE PRICKLY PEAR CREEK, North and South Forks to Clark Creek		20		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_051	LITTLE PRICKLY PEAR CREEK, North and South Forks to Clark Creek	B-1	20	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	Loss of Riparian Habitat
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Silviculture Activities
							Cold 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	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_051	LITTLE PRICKLY PEAR CREEK, North and South Forks to Clark Creek	B-1	20	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I005_052	LITTLE PRICKLY PEAR CREEK, Clark Creek to the mouth (Missouri River)		16.1		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Other flow regime alterations	Flow Alterations from Water Diversions
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Loss of Riparian Habitat
								N	Temperature, water	Flow Alterations from Water Diversions

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_052	LITTLE PRICKLY PEAR CREEK, Clark Creek to the mouth (Missouri River)	B-1	16.1	MILES	Aquatic Life	N	Temperature, water	Loss of Riparian Habitat
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Other flow regime alterations	Flow Alterations from Water Diversions
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Loss of Riparian Habitat
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I005_060	FOOL HEN CREEK, headwaters to mouth (Virgina Creek-Canyon Creek- Little Prickly Pear Creek)		1.7		Agricultural	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Subsurface (Hardrock) Minining
							Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Cadmium	Subsurface (Hardrock) Minining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_060	FOOL HEN CREEK, headwaters to mouth (Virgina Creek-Canyon Creek- Little Prickly Pear Creek)	B-1	1.7	MILES	Aquatic Life	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mill Tailings
								N	Mercury	Subsurface (Hardrock) Minining
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mill Tailings
								N	Silver	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_060	FOOL HEN CREEK, headwaters to mouth (Virgina Creek-Canyon Creek- Little Prickly Pear Creek)	B-1	1.7	MILES	Cold Water Fishery	N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mill Tailings
								N	Mercury	Subsurface (Hardrock) Minining
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mill Tailings
								N	Silver	Subsurface (Hardrock) Minining
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mill Tailings
								N	Mercury	Subsurface (Hardrock) Minining
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I005_080	WOODSIDING GULCH headwaters to mouth (Little Prickly Pear Creek) T13N R4W Sec 33		2.2		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Forest Roads (Road Construction and Use)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I005_080	WOODSIDING GULCH headwaters to mouth (Little Prickly Pear Creek) T13N R4W Sec 33	B-1	2.2	MILES	Cold Water Fishery	P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_010	PRICKLY PEAR CREEK, Lake Helena to Hauser Lake		4.1		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1		Agricultural	F		
							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	Industrial Point Source Discharge
								N	Alteration in stream-side or littoral vegetative covers	Municipal Point Source Discharges
								N	Ammonia (Un-ionized)	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
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Aquatic Life	N	Ammonia (Un-ionized)	Industrial Point Source Discharge
								N	Ammonia (Un-ionized)	Municipal Point Source Discharges
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Industrial Point Source Discharge
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	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
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Aquatic Life	N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Physical substrate habitat alterations	Municipal Point Source Discharges
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Municipal Point Source Discharges
								N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Industrial Point Source Discharge
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							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	Industrial Point Source Discharge
								N	Alteration in stream-side or littoral vegetative covers	Municipal Point Source Discharges
								N	Ammonia (Un-ionized)	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
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Cold Water Fishery	N	Ammonia (Un-ionized)	Industrial Point Source Discharge
								N	Ammonia (Un-ionized)	Municipal Point Source Discharges
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Industrial Point Source Discharge
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	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
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Cold Water Fishery	N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Physical substrate habitat alterations	Municipal Point Source Discharges
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Municipal Point Source Discharges
								N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Industrial Point Source Discharge
								N	Temperature, water	Municipal Point Source Discharges
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Drinking Water	N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
							Warm 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	Industrial Point Source Discharge
								N	Alteration in stream-side or littoral vegetative covers	Municipal Point Source Discharges
								N	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								N	Ammonia (Un-ionized)	Industrial Point Source Discharge
								N	Ammonia (Un-ionized)	Municipal Point Source Discharges
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	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
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Warm Water Fishery	N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Industrial Point Source Discharge
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Physical substrate habitat alterations	Municipal Point Source Discharges
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Municipal Point Source Discharges

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	MILES	Warm Water Fishery	N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Industrial Point Source Discharge
								N	Temperature, water	Municipal Point Source Discharges
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge		6.1		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	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
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Agricultural	P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								N	Ammonia (Un-ionized)	Irrigated Crop Production
								N	Ammonia (Un-ionized)	On-site Treatment Systems (Septic Systems and Similar
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Aquatic Life	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Industrial Point Source Discharge
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	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
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								N	Ammonia (Un-ionized)	Irrigated Crop Production
								N	Ammonia (Un-ionized)	On-site Treatment Systems (Septic Systems and Similar
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	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
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Cold Water Fishery	N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Industrial Point Source Discharge
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								N	Ammonia (Un-ionized)	Irrigated Crop Production
								N	Ammonia (Un-ionized)	On-site Treatment Systems (Septic Systems and Similar
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	I	6.1	MILES	Warm Water Fishery	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Industrial Point Source Discharge
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6		Agricultural	P	Aluminum	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6	MILES	Agricultural	P	Aluminum	Contaminated Sediments
								P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Antimony	Acid Mine Drainage
								P	Antimony	Contaminated Sediments
								P	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	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
Missouri-Sun-Smith	10030101	MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Aluminum	Acid Mine Drainage
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Antimony	Acid Mine Drainage
								N	Antimony	Contaminated Sediments
								N	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	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
Missouri-Sun-Smith	10030101	MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6	MILES	Aquatic Life	N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Aluminum	Acid Mine Drainage
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Antimony	Acid Mine Drainage
								N	Antimony	Contaminated Sediments
								N	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6	MILES	Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	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
Missouri-Sun-Smith	10030101	MT41I006_040	PRICKLY PEAR CREEK, Lump Gulch to Montana Highway 433 (Wylie Dr.) Crossing	B-1	10.6	MILES	Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch		7		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Arsenic	Placer Mining
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Cadmium	Placer Mining
								P	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch	B-1	7	MILES	Agricultural	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Copper	Placer Mining
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Lead	Placer Mining
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
								P	Zinc	Placer Mining
							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	Streambank Modifications/destablization
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Placer Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch	B-1	7	MILES	Aquatic Life	N	Cadmium	Placer Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Placer Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Placer Mining
								N	Physical substrate habitat alterations	Placer Mining
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Placer Mining
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Placer Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch	B-1	7	MILES	Cold Water Fishery	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Placer Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Placer Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Placer Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Placer Mining
								N	Physical substrate habitat alterations	Placer Mining
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Placer Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch	B-1	7	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Placer Mining
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Arsenic	Placer Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Placer Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Placer Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_050	PRICKLY PEAR CREEK, Spring Creek to Lump Gulch	B-1	7	MILES	Drinking Water	N	Lead	Placer Mining
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_060	PRICKLY PEAR CREEK, headwaters to Spring Creek		8.7		Agricultural	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Placer Mining
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Placer Mining
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Placer Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Placer Mining
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Placer Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_060	PRICKLY PEAR CREEK, headwaters to Spring Creek	B-1	8.7	MILES	Aquatic Life	N	Physical substrate habitat alterations	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Placer Mining
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Placer Mining
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Placer Mining
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Placer Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Placer Mining
							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
Missouri-Sun-Smith	10030101	MT41I006_060	PRICKLY PEAR CREEK, headwaters to Spring Creek	B-1	8.7	MILES	Primary Contact Recreation	F		
		MT41I006_070	GOLCONDA CREEK, headwaters to the mouth (Prickly Pear Creek) T 7N, R3W		3.7		Agricultural	F		
							Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Subsurface (Hardrock) Minining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_070	GOLCONDA CREEK, headwaters to the mouth (Prickly Pear Creek) T 7N, R3W	B-1	3.7	MILES	Cold Water Fishery	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	X		
		MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)		1.7		Agricultural	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Agricultural	N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mine Tailings
								N	Zinc	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Agricultural	N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Aluminum	Acid Mine Drainage
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Aquatic Life	N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Low flow alterations	Channelization
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Aluminum	Acid Mine Drainage
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	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
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Cold Water Fishery	N	Lead	Mine Tailings
								N	Low flow alterations	Channelization
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Physical substrate habitat alterations	Contaminated Sediments
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_080	SPRING CREEK, Corbin Creek to the mouth (Prickly Pear Creek)	B-1	1.7	MILES	Industrial	P	Low flow alterations	Channelization
							Primary Contact Recreation	P	Low flow alterations	Channelization
		MT41I006_090	CORBIN CREEK, headwaters to the mouth (Spring Creek)		2.5		Agricultural	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Cadmium	Mill Tailings
								P	Cadmium	Mine Tailings
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Silver	Mill Tailings
								P	Silver	Mine Tailings
								P	Zinc	Mill Tailings
								P	Zinc	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Mill Tailings
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_090	CORBIN CREEK, headwaters to the mouth (Spring Creek)	B-1	2.5	MILES	Aquatic Life	N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	pH	Mill Tailings
								N	pH	Mine Tailings
								N	Silver	Mill Tailings
								N	Silver	Mine Tailings
								N	Solids (Suspended/Bedload)	Agriculture
								N	Solids (Suspended/Bedload)	Dam or Impoundment
								N	Solids (Suspended/Bedload)	Mill Tailings
								N	Solids (Suspended/Bedload)	Mine Tailings
								N	Temperature, water	Agriculture
								N	Temperature, water	Dam or Impoundment
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Mill Tailings
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_090	CORBIN CREEK, headwaters to the mouth (Spring Creek)	B-1	2.5	MILES	Cold Water Fishery	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	pH	Mill Tailings
								N	pH	Mine Tailings
								N	Silver	Mill Tailings
								N	Silver	Mine Tailings
								N	Solids (Suspended/Bedload)	Agriculture
								N	Solids (Suspended/Bedload)	Dam or Impoundment
								N	Solids (Suspended/Bedload)	Mill Tailings
								N	Solids (Suspended/Bedload)	Mine Tailings
								N	Temperature, water	Agriculture
								N	Temperature, water	Dam or Impoundment
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_090	CORBIN CREEK, headwaters to the mouth (Spring Creek)	B-1	2.5	MILES	Drinking Water	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Industrial	P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Dam or Impoundment
								P	Solids (Suspended/Bedload)	Mill Tailings
								P	Solids (Suspended/Bedload)	Mine Tailings
							Primary Contact Recreation	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_090	CORBIN CREEK, headwaters to the mouth (Spring Creek)	B-1	2.5	MILES	Primary Contact Recreation	N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
		MT41I006_100	MIDDLE FORK WARM SPRINGS CREEK, headwaters to mouth (Warm Springs Creek-Prickly Pear Creek)		2.7		Agricultural	F		
							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	Mine Tailings
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							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
Missouri-Sun-Smith	10030101	MT41I006_100	MIDDLE FORK WARM SPRINGS CREEK, headwaters to mouth (Warm Springs Creek-Prickly Pear Creek)	B-1	2.7	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_110	WARM SPRINGS CREEK, the Middle Fork to the mouth (Prickly Pear Creek)		3		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_110	WARM SPRINGS CREEK, the Middle Fork to the mouth (Prickly Pear Creek)	B-1	3	MILES	Aquatic Life	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Mine Tailings
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Mine Tailings
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_110	WARM SPRINGS CREEK, the Middle Fork to the mouth (Prickly Pear Creek)	B-1	3	MILES	Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_120	CLANCY CREEK, headwaters to the mouth (Prickly Pear Creek)		11.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_120	CLANCY CREEK, headwaters to the mouth (Prickly Pear Creek)	B-1	11.6	MILES	Aquatic Life	N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	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
Missouri-Sun-Smith	10030101	MT41I006_120	CLANCY CREEK, headwaters to the mouth (Prickly Pear Creek)	B-1	11.6	MILES	Cold Water Fishery	N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							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
Missouri-Sun-Smith	10030101	MT41I006_130	LUMP GULCH, headwaters to the mouth (Prickly Pear Creek)	B-1	14.5	MILES	Agricultural	F		
							Aquatic Life	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_130	LUMP GULCH, headwaters to the mouth (Prickly Pear Creek)	B-1	14.5	MILES	Cold Water Fishery	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	X		
		MT41I006_141	TENMILE CREEK, headwaters to the Helena PWS intake above Rimini	A-1	6		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	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_141	TENMILE CREEK, headwaters to the Helena PWS intake above Rimini	A-1	6	MILES	Aquatic Life	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							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	Highway/Road/Bridge Runoff (Non-construction Related)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_141	TENMILE CREEK, headwaters to the Helena PWS intake above Rimini	A-1	6	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Mine Tailings
								P	Zinc	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_141	TENMILE CREEK, headwaters to the Helena PWS intake above Rimini	A-1	6	MILES	Cold Water Fishery	P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Drinking Water	N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_142	TENMILE CREEK, the Helena PWS intake above Rimini to the Helena WT plant	B-1	7.7		Agricultural	N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
							Aquatic Life	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Zinc	Acid Mine Drainage
								N	Zinc	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
Missouri-Sun-Smith	10030101	MT41I006_142	TENMILE CREEK, the Helena PWS intake above Rimini to the Helena WT plant	B-1	7.7	MILES	Cold Water Fishery	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
							Primary Contact Recreation	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
Missouri-Sun-Smith	10030101	MT41I006_143	TENMILE CREEK, the Helena WT plant to the mouth (Prickly Pear Creek)	B-1	15.9	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Mercury	Acid Mine Drainage
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Nutrient/Eutrophication Biological Indicators	Irrigated Crop Production
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_143	TENMILE CREEK, the Helena WT plant to the mouth (Prickly Pear Creek)	B-1	15.9	MILES	Aquatic Life	P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Mercury	Acid Mine Drainage
								P	Mercury	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
Missouri-Sun-Smith	10030101	MT41I006_143	TENMILE CREEK, the Helena WT plant to the mouth (Prickly Pear Creek)	B-1	15.9	MILES	Cold Water Fishery	P	Nutrient/Eutrophication Biological Indicators	Irrigated Crop Production
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41I006_150	SILVER CREEK, headwaters to the mouth (Lake Helena)		21.6		Agricultural	F		
							Aquatic Life	N	Arsenic	Dredge Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_150	SILVER CREEK, headwaters to the mouth (Lake Helena)	B-1	21.6	MILES	Aquatic Life	N	Arsenic	Mill Tailings
								N	Arsenic	Subsurface (Hardrock) Minining
								N	DDE	Irrigated Crop Production
								N	Low flow alterations	Irrigated Crop Production
								N	Mercury	
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Dredge Mining
							Cold Water Fishery	N	Arsenic	Dredge Mining
								N	Arsenic	Mill Tailings
								N	Arsenic	Subsurface (Hardrock) Minining
								N	DDE	Irrigated Crop Production
								N	Low flow alterations	Irrigated Crop Production
								N	Mercury	Dredge Mining
								N	Mercury	Mill Tailings
								N	Mercury	Subsurface (Hardrock) Minining
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Dredge Mining
							Drinking Water	N	Arsenic	Dredge Mining
								N	Arsenic	Mill Tailings
								N	Arsenic	Subsurface (Hardrock) Minining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_150	SILVER CREEK, headwaters to the mouth (Lake Helena)	B-1	21.6	MILES	Drinking Water	N	Mercury	Dredge Mining
								N	Mercury	Mill Tailings
								N	Mercury	Subsurface (Hardrock) Minining
							Industrial	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41I006_160	SEVENMILE CREEK, headwaters to the mouth (Tenmile Creek)		7.8		Agricultural	F		
							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	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Channelization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_160	SEVENMILE CREEK, headwaters to the mouth (Tenmile Creek)	B-1	7.8	MILES	Cold Water Fishery	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	Streambank Modifications/destablization
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Channelization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_180	NORTH FORK WARM SPRINGS CREEK, headwaters to mouth (Warmsprings Creek-Prickly Pear)		3.5		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Organic Enrichment (Sewage) Biological Indicators	Agriculture
								P	Other anthropogenic substrate alterations	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_180	NORTH FORK WARM SPRINGS CREEK, headwaters to mouth (Warmsprings Creek-Prickly Pear)	B-1	3.5	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	X		
							Primary Contact Recreation	F		
		MT41I006_190	JACKSON CREEK, headwaters to mouth (McClellan Creek-Prickly Pear Creek)		2.5		Agricultural	F		
							Aquatic Life	P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_210	JENNIES FORK, headwaters to mouth (Silver Creek-Missouri River)		1.2		Agricultural	F		
							Aquatic Life	P	Lead	Subsurface (Hardrock) Minining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_210	JENNIES FORK, headwaters to mouth (Silver Creek-Missouri River)	B-1	1.2	MILES	Cold Water Fishery	P	Lead	Subsurface (Hardrock) Minining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	N	Lead	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_220	SKELLY GULCH tributary of Greenhorn Creek-Sevenmile Creek T10N R5W Sec 2		7.7		Agricultural	F		
							Aquatic Life	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41I006_230	GRANITE CREEK, headwaters to the mouth (Sevenmile Creek)		2		Agricultural	X		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I006_230	GRANITE CREEK, headwaters to the mouth (Sevenmile Creek)	B-1	2	MILES	Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	X		
							Primary Contact Recreation	X		
		MT41I007_010	LAKE HELENA		1600	ACRES	Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Hydrostructure Flow Regulation/modification
								N	Arsenic	Irrigated Crop Production
								N	Arsenic	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Hydrostructure Flow Regulation/modification
								N	Lead	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I007_010	LAKE HELENA	B-1	1600	ACRES	Drinking Water	N	Lead	Natural Sources
							Industrial	F		
							Primary Contact Recreation	X		
		MT41I007_020	HOLTER LAKE (Missouri River Mainstem Reservoir.)		5500		Agricultural	X		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Mercury	Atmospheric Depositon - Toxics
								P	Mercury	Historic Bottom Deposits (Not Sediment)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Inappropriate Waste Disposal
								P	Mercury	Placer Mining
								P	Mercury	Source Unknown
		MT41I007_040	HAUSER LAKE		3800		Agricultural	X		
							Aquatic Life	P	DDT	Agriculture
								P	DDT	Silviculture Activities
								P	DDT	Source Unknown
								P	Endosulfan	Agriculture
								P	Endosulfan	Silviculture Activities

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I007_040	HAUSER LAKE	B-1	3800	ACRES	Aquatic Life	P	Endosulfan	Source Unknown
								P	Endrin aldehyde	Agriculture
								P	Endrin aldehyde	Silviculture Activities
								P	Endrin aldehyde	Source Unknown
								P	Mercury	Natural Sources
								P	Mercury	Source Unknown
								P	Oxygen, Dissolved	Agriculture
								P	Oxygen, Dissolved	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Oxygen, Dissolved	Impacts from Hydrostructure Flow Regulation/modification
								P	Oxygen, Dissolved	Silviculture Activities
							Cold Water Fishery	P	DDT	Agriculture
								P	DDT	Silviculture Activities
								P	DDT	Source Unknown
								P	Endosulfan	Agriculture
								P	Endosulfan	Silviculture Activities
								P	Endosulfan	Source Unknown
								P	Endrin aldehyde	Agriculture
								P	Endrin aldehyde	Silviculture Activities
								P	Endrin aldehyde	Source Unknown
								P	Mercury	Natural Sources

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT41I007_040	HAUSER LAKE	B-1	3800	ACRES	Cold Water Fishery	P	Mercury	Source Unknown
								P	Oxygen, Dissolved	Agriculture
								P	Oxygen, Dissolved	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Oxygen, Dissolved	Impacts from Hydrostructure Flow Regulation/modification
								P	Oxygen, Dissolved	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
	10030102	MT41Q001_011	MISSOURI RIVER, Sun River to Rainbow Dam	B-2	7.6	MILES	Agricultural	F		
							Aquatic Life	N	Chromium (total)	Contaminated Sediments
								N	Chromium (total)	Industrial Point Source Discharge
								N	Chromium (total)	Industrial/Commercial Site Stormwater Discharge
								N	Mercury	Contaminated Sediments
								N	Mercury	Industrial Point Source Discharge
								N	Mercury	Industrial/Commercial Site Stormwater Discharge
								N	Pentachlorobenzene	Contaminated Sediments
								N	Pentachlorobenzene	Industrial Point Source Discharge
								N	Pentachlorobenzene	Industrial/Commercial Site Stormwater Discharge
								N	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control
								N	Physical substrate habitat alterations	Industrial/Commercial Site Stormwater Discharge

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_011	MISSOURI RIVER, Sun River to Rainbow Dam	B-2	7.6	MILES	Aquatic Life	N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Industrial/Commercial Site Stormwater Discharge
								N	Selenium	Contaminated Sediments
								N	Selenium	Industrial Point Source Discharge
								N	Selenium	Industrial/Commercial Site Stormwater Discharge
								N	Solids (Suspended/Bedload)	Contaminated Sediments
								N	Solids (Suspended/Bedload)	Industrial Point Source Discharge
								N	Solids (Suspended/Bedload)	Industrial/Commercial Site Stormwater Discharge
								N	Turbidity	Contaminated Sediments
								N	Turbidity	Dam Construction (Other than Upstream Flood Control
								N	Turbidity	Industrial Point Source Discharge
								N	Turbidity	Industrial/Commercial Site Stormwater Discharge
								N	Turbidity	Irrigated Crop Production
							Cold Water Fishery	N	Chromium (total)	Contaminated Sediments
								N	Chromium (total)	Industrial Point Source Discharge
								N	Chromium (total)	Industrial/Commercial Site Stormwater Discharge
								N	Mercury	Contaminated Sediments
								N	Mercury	Industrial Point Source Discharge
								N	Mercury	Industrial/Commercial Site Stormwater Discharge

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_011	MISSOURI RIVER, Sun River to Rainbow Dam	B-2	7.6	MILES	Cold Water Fishery	N	Pentachlorobenzene	Contaminated Sediments
								N	Pentachlorobenzene	Industrial Point Source Discharge
								N	Pentachlorobenzene	Industrial/Commercial Site Stormwater Discharge
								N	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control
								N	Physical substrate habitat alterations	Industrial/Commercial Site Stormwater Discharge
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Industrial/Commercial Site Stormwater Discharge
								N	Selenium	Contaminated Sediments
								N	Selenium	Industrial Point Source Discharge
								N	Selenium	Industrial/Commercial Site Stormwater Discharge
								N	Solids (Suspended/Bedload)	Contaminated Sediments
								N	Solids (Suspended/Bedload)	Industrial Point Source Discharge
								N	Solids (Suspended/Bedload)	Industrial/Commercial Site Stormwater Discharge
								N	Turbidity	Contaminated Sediments
								N	Turbidity	Dam Construction (Other than Upstream Flood Control
								N	Turbidity	Industrial Point Source Discharge
								N	Turbidity	Industrial/Commercial Site Stormwater Discharge
								N	Turbidity	Irrigated Crop Production
							Drinking Water	N	Chromium (total)	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_011	MISSOURI RIVER, Sun River to Rainbow Dam	B-2	7.6	MILES	Drinking Water	N	Chromium (total)	Industrial Point Source Discharge
								N	Chromium (total)	Industrial/Commercial Site Stormwater Discharge
							Industrial	P	Solids (Suspended/Bedload)	Contaminated Sediments
								P	Solids (Suspended/Bedload)	Industrial Point Source Discharge
								P	Solids (Suspended/Bedload)	Industrial/Commercial Site Stormwater Discharge
								P	Turbidity	Contaminated Sediments
								P	Turbidity	Dam Construction (Other than Upstream Flood Control
								P	Turbidity	Industrial Point Source Discharge
								P	Turbidity	Industrial/Commercial Site Stormwater Discharge
								P	Turbidity	Irrigated Crop Production
							Primary Contact Recreation	F		
		MT41Q001_013	MISSOURI RIVER, Rainbow Dam to the Morony Dam	B-3	10.2		Agricultural	F		
							Aquatic Life	N	Arsenic	Natural Sources
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Industrial Point Source Discharge
								N	Pentachlorobenzene	Contaminated Sediments
								N	Pentachlorobenzene	Impacts from Abandoned Mine Lands (Inactive)
								N	Pentachlorobenzene	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_013	MISSOURI RIVER, Rainbow Dam to the Morony Dam	B-3	10.2	MILES	Aquatic Life	N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Post-development Erosion and Sedimentation
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Turbidity	Dam or Impoundment
								N	Turbidity	Impacts from Abandoned Mine Lands (Inactive)
								N	Turbidity	Industrial Point Source Discharge
								N	Turbidity	Post-development Erosion and Sedimentation
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	P	Turbidity	Dam or Impoundment
								P	Turbidity	Impacts from Abandoned Mine Lands (Inactive)
								P	Turbidity	Industrial Point Source Discharge
								P	Turbidity	Post-development Erosion and Sedimentation
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Arsenic	Natural Sources
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Industrial Point Source Discharge
								N	Pentachlorobenzene	Contaminated Sediments
								N	Pentachlorobenzene	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
Missouri-Sun-Smith	10030102	MT41Q001_013	MISSOURI RIVER, Rainbow Dam to the Morony Dam	B-3	10.2	MILES	Warm Water Fishery	N	Pentachlorobenzene	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Post-development Erosion and Sedimentation
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Turbidity	Dam or Impoundment
								N	Turbidity	Impacts from Abandoned Mine Lands (Inactive)
								N	Turbidity	Industrial Point Source Discharge
								N	Turbidity	Post-development Erosion and Sedimentation
		MT41Q001_014	MISSOURI RIVER, Morony Dam to the Marias River		60.6		Agricultural	F		
							Aquatic Life	N	Aluminum	Industrial Point Source Discharge
								N	Arsenic	Industrial Point Source Discharge
								N	Cadmium	Industrial Point Source Discharge
								N	Chlorophyll-a	Agriculture
								N	Copper	Industrial Point Source Discharge
								N	Iron	Industrial Point Source Discharge
								N	Lead	Industrial Point Source Discharge
								N	Nitrogen (Total)	Agriculture
								N	Phosphorus (Total)	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_014	MISSOURI RIVER, Morony Dam to the Marias River	B-3	60.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Dam or Impoundment
								N	Sedimentation/Siltation	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Zinc	Industrial Point Source Discharge
							Cold Water Fishery	N	Aluminum	Industrial Point Source Discharge
								N	Arsenic	Industrial Point Source Discharge
								N	Cadmium	Industrial Point Source Discharge
								N	Chlorophyll-a	Agriculture
								N	Copper	Industrial Point Source Discharge
								N	Iron	Industrial Point Source Discharge
								N	Lead	Industrial Point Source Discharge
								N	Zinc	Industrial Point Source Discharge
							Drinking Water	N	Aluminum	Industrial Point Source Discharge
								N	Arsenic	Industrial Point Source Discharge
								N	Cadmium	Industrial Point Source Discharge
								N	Iron	Industrial Point Source Discharge
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Agriculture
							Warm Water Fishery	X		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_021	MISSOURI RIVER, Little Prickly Pear Creek to Sheep Creek	B-1	21.3	MILES	Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	F		
		MT41Q001_022	MISSOURI RIVER, Sheep Creek to the Sun River		65.6		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Dam Construction (Other than Upstream Flood Control
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q001_022	MISSOURI RIVER, Sheep Creek to the Sun River	B-1	65.6	MILES	Aquatic Life	P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Dam Construction (Other than Upstream Flood Control
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41Q002_010	LAKE CREEK, headwaters to the mouth (Benton Lake)	B-3	19.6		Agricultural	N	Salinity	Agriculture
							Aquatic Life	N	Cadmium	Agriculture
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Selenium	Agriculture
								N	Zinc	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q002_010	LAKE CREEK, headwaters to the mouth (Benton Lake)	B-3	19.6	MILES	Drinking Water	N	Cadmium	Agriculture
								N	Zinc	Agriculture
							Industrial	N	Salinity	Agriculture
							Primary Contact Recreation	P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Irrigated Crop Production
							Warm Water Fishery	N	Cadmium	Agriculture
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Selenium	Agriculture
								N	Zinc	Agriculture
		MT41Q002_020	COTTONWOOD CREEK, 1 mile above Stockett to mouth (Sand Coulee Creek-Missouri River)	B-1	3.9		Agricultural	F		
							Aquatic Life	N	Nickel	Acid Mine Drainage
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Nickel	Acid Mine Drainage
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q002_020	COTTONWOOD CREEK, 1 mile above Stockett to mouth (Sand Coulee Creek-Missouri River)	B-1	3.9	MILES	Cold Water Fishery	N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Nickel	Acid Mine Drainage
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	X		
		MT41Q002_030	NUMBER FIVE COULEE, headwaters to the mouth (Cottonwood Creek-Sand Coulee Creek-Missouri River)		15.1		Agricultural	F		
							Aquatic Life	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Minining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q002_030	NUMBER FIVE COULEE, headwaters to the mouth (Cottonwood Creek-Sand Coulee Creek-Missouri River)	B-1	15.1	MILES	Cold Water Fishery	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Minining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	X		
		MT41Q002_040	SAND COULEE CREEK, Number Five Coulee to the mouth (Missouri River)		17.1		Agricultural	P	Salinity	Agriculture
							Aquatic Life	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Industrial	P	Salinity	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q002_040	SAND COULEE CREEK, Number Five Coulee to the mouth (Missouri River)	B-1	17.1	MILES	Primary Contact Recreation	X		
		MT41Q002_050	BOX ELDER CREEK, Spring Creek to mouth (Missouri River)	B-3	15.9		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
		MT41Q002_060	SAND COULEE from headwaters to mouth Sand Coulee Creek-Missouri River)	B-1	5.3		Agricultural	P	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								P	Salinity	Subsurface (Hardrock) Minining
							Aquatic Life	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Subsurface (Hardrock) Minining
								N	Nickel	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
Missouri-Sun-Smith	10030102	MT41Q002_060	SAND COULEE from headwaters to mouth Sand Coulee Creek-Missouri River)	B-1	5.3	MILES	Cold Water Fishery	N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Minining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Industrial	P	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								P	Salinity	Subsurface (Hardrock) Minining
							Primary Contact Recreation	X		
		MT41Q003_010	DEARBORN RIVER, Falls Creek to the mouth (Missouri River)		48.6		Agricultural	F		
							Aquatic Life	N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
		MT41Q005_020	BENTON LAKE T22N R3E	B-3	5600	ACRES	Agricultural	P	Salinity	Agriculture
								P	Salinity	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q005_020	BENTON LAKE T22N R3E	B-3	5600	ACRES	Aquatic Life	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Salinity	Irrigated Crop Production
								N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
								N	Sulfates	Agriculture
								N	Sulfates	Irrigated Crop Production
							Drinking Water	N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Irrigated Crop Production
							Warm Water Fishery	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Irrigated Crop Production
								N	Salinity	Agriculture
								N	Salinity	Irrigated Crop Production
								N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
								N	Sulfates	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q005_020	BENTON LAKE T22N R3E	B-3	5600	ACRES	Warm Water Fishery	N	Sulfates	Irrigated Crop Production
	10030103	MT41J001_010	SMITH RIVER, North and South Forks to Hound Creek	B-1	96	MILES	Agricultural	F		
							Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
							Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Rangeland Grazing
								P	Low flow alterations	Irrigated Crop Production
		MT41J001_020	SMITH RIVER, Hound Creek to the mouth (Missouri River)		25.4		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	Rangeland Grazing
								P	Low flow alterations	Irrigated Crop Production

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J001_020	SMITH RIVER, Hound Creek to the mouth (Missouri River)	B-1	25.4	MILES	Aquatic Life	P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Rangeland Grazing
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Temperature, water	Agriculture
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Rangeland Grazing
							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	Rangeland Grazing
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Rangeland Grazing

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J001_020	SMITH RIVER, Hound Creek to the mouth (Missouri River)	B-1	25.4	MILES	Cold Water Fishery	N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Temperature, water	Agriculture
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41J002_011	SMITH RIVER NORTH FORK from Lake Sutherlin to the mouth		19.5		Agricultural	X		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Source Unknown
								N	Fecal Coliform	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J002_011	SMITH RIVER NORTH FORK from Lake Sutherlin to the mouth	B-1	19.5	MILES	Primary Contact Recreation	N	Nitrogen (Total)	Source Unknown
								N	Phosphorus (Total)	Source Unknown
		MT41J002_020	HOUND CREEK, Spring Creek to the mouth (Smith River)		6.2		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41J002_030	SHEEP CREEK, headwaters to the mouth (Smith River)		36.9		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Mercury	Placer Mining
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Source Unknown
		MT41J002_040	BEAVER CREEK, headwaters to the mouth (Smith River)		19.6		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J002_040	BEAVER CREEK, headwaters to the mouth (Smith River)	B-1	19.6	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41J002_050	BENTON GULCH, headwaters to the mouth (Smith River)		12.7		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Fecal Coliform	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J002_060	ELK CREEK, headwaters to mouth (Camas Creek)	B-1	9.7	MILES	Agricultural	F		
							Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Temperature, water	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
							Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Temperature, water	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41J002_070	THOMPSON GULCH, headwaters to the mouth (Smith River)		10.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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
Missouri-Sun-Smith	10030103	MT41J002_070	THOMPSON GULCH, headwaters to the mouth (Smith River)	B-1	10.5	MILES	Cold Water Fishery	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41J002_081	NEWLAN CREEK, Newlan Reservoir to the mouth (Smith River)		8		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	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	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	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
							Drinking Water	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030103	MT41J002_081	NEWLAN CREEK, Newlan Reservoir to the mouth (Smith River)	B-1	8	MILES	Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
		MT41J002_082	NEWLAN CREEK, headwaters to Newlan Reservoir		13.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
								P	Total Kjehldahl Nitrogen (TKN)	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
Missouri-Sun-Smith	10030103	MT41J002_082	NEWLAN CREEK, headwaters to Newlan Reservoir	B-1	13.8	MILES	Drinking Water	F		
							Industrial	P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Primary Contact Recreation	F		
		MT41J002_100	LITTLE CAMAS CREEK, headwaters to mouth (Camas Creek)		4		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Rangeland Grazing
								P	Nitrogen (Total)	Rangeland Grazing
								P	Temperature, water	Rangeland Grazing
							Cold Water Fishery	P	Chlorophyll-a	Rangeland Grazing
								P	Nitrogen (Total)	Rangeland Grazing
								P	Temperature, water	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
								P	Nitrogen (Total)	Rangeland Grazing
		MT41J002_110	CAMAS CREEK, junction of Big and Little Camas Creeks to mouth (Smith River)		13.8		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							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
Missouri-Sun-Smith	10030103	MT41J002_110	CAMAS CREEK, junction of Big and Little Camas Creeks to mouth (Smith River)	B-1	13.8	MILES	Primary Contact Recreation	N	Fecal Coliform	Source Unknown
		MT41J002_120	MOOSE CREEK, headwaters to the mouth (Sheep Creek)		10.9		Agricultural	F		
							Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	10030105	MT41U001_011	BELT CREEK, Carpenter Creek to Big Otter Creek		39.1		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Chromium (total)	Acid Mine Drainage
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	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
Missouri-Sun-Smith	10030105	MT41U001_011	BELT CREEK, Carpenter Creek to Big Otter Creek	B-1	39.1	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	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
Missouri-Sun-Smith	10030105	MT41U001_011	BELT CREEK, Carpenter Creek to Big Otter Creek	B-1	39.1	MILES	Cold Water Fishery	N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Salinity	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
Missouri-Sun-Smith	10030105	MT41U001_011	BELT CREEK, Carpenter Creek to Big Otter Creek	B-1	39.1	MILES	Primary Contact Recreation	F		
		MT41U001_012	BELT CREEK Big Otter Creek to the mouth (Missouri River)	B-2	38.7		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Chromium (total)	Acid Mine Drainage
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Salinity	Acid Mine Drainage
								P	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	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
Missouri-Sun-Smith	10030105	MT41U001_012	BELT CREEK Big Otter Creek to the mouth (Missouri River)	B-2	38.7	MILES	Aquatic Life	N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Channelization
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Salinity	Acid Mine Drainage
								N	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	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
Missouri-Sun-Smith	10030105	MT41U001_012	BELT CREEK Big Otter Creek to the mouth (Missouri River)	B-2	38.7	MILES	Cold Water Fishery	N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Channelization
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Salinity	Acid Mine Drainage
								N	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Chromium (total)	Acid Mine Drainage
								N	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U001_012	BELT CREEK Big Otter Creek to the mouth (Missouri River)	B-2	38.7	MILES	Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Salinity	Acid Mine Drainage
								N	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Salinity	Acid Mine Drainage
								P	Salinity	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Chromium (total)	Acid Mine Drainage
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT41U002_010	CARPENTER CREEK, headwaters to the mouth (Belt Creek)	B-1	6		Agricultural	X		
							Aquatic Life	N	Cadmium	Acid Mine Drainage
								N	Cadmium	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
Missouri-Sun-Smith	10030105	MT41U002_010	CARPENTER CREEK, headwaters to the mouth (Belt Creek)	B-1	6	MILES	Aquatic Life	N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_010	CARPENTER CREEK, headwaters to the mouth (Belt Creek)	B-1	6	MILES	Cold Water Fishery	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	X		
							Primary Contact Recreation	X		
		MT41U002_020	GALENA CREEK, headwaters to the mouth (Dry Fork Belt Creek)		3.3		Agricultural	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_020	GALENA CREEK, headwaters to the mouth (Dry Fork Belt Creek)	B-1	3.3	MILES	Agricultural	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
							Aquatic Life	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_020	GALENA CREEK, headwaters to the mouth (Dry Fork Belt Creek)	B-1	3.3	MILES	Cold Water Fishery	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
							Drinking Water	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_020	GALENA CREEK, headwaters to the mouth (Dry Fork Belt Creek)	B-1	3.3	MILES	Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
							Industrial	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
							Primary Contact Recreation	N	Antimony	Acid Mine Drainage
								N	Antimony	Mine Tailings
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_020	GALENA CREEK, headwaters to the mouth (Dry Fork Belt Creek)	B-1	3.3	MILES	Primary Contact Recreation	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
		MT41U002_030	DRY FORK BELT CREEK, headwaters to the mouth (Belt Creek)		18.1		Agricultural	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_030	DRY FORK BELT CREEK, headwaters to the mouth (Belt Creek)	B-1	18.1	MILES	Aquatic Life	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Post-development Erosion and Sedimentation
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_030	DRY FORK BELT CREEK, headwaters to the mouth (Belt Creek)	B-1	18.1	MILES	Cold Water Fishery	N	Copper	Contaminated Sediments
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Post-development Erosion and Sedimentation
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Mine Tailings
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_030	DRY FORK BELT CREEK, headwaters to the mouth (Belt Creek)	B-1	18.1	MILES	Drinking Water	N	Lead	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Mine Tailings
		MT41U002_040	LITTLE BELT CREEK, the mouth three miles upstream		14.6		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	Loss of Riparian Habitat

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_040	LITTLE BELT CREEK, the mouth three miles upstream	B-1	14.6	MILES	Aquatic Life	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41U002_050	BIG OTTER CREEK, headwaters to the mouth (Belt Creek)		30.8		Agricultural	X		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030105	MT41U002_050	BIG OTTER CREEK, headwaters to the mouth (Belt Creek)	B-1	30.8	MILES	Aquatic Life	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, Infrasturcture (New
								P	Nitrates	Grazing in Riparian or Shoreline Zones
								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, Infrasturcture (New
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Cold Water Fishery	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, Infrasturcture (New
								P	Nitrates	Grazing in Riparian or Shoreline Zones
								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, Infrasturcture (New
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	X		
							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
Missouri-Sun-Smith	10030105	MT41U002_050	BIG OTTER CREEK, headwaters to the mouth (Belt Creek)	B-1	30.8	MILES	Primary Contact Recreation	F		
Musselshell	10040104	MT40E002_130	FARGO COULEE, headwaters to mouth at Amells Creek	C-3	23.2		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Natural Sources
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Aluminum	Natural Sources
								N	Aluminum	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Natural Sources
								N	Alteration in stream-side or littoral vegetative covers	Source Unknown
								N	Aluminum	Natural Sources
								N	Aluminum	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040104	MT40E002_130	FARGO COULEE, headwaters to mouth at Amells Creek	C-3	23.2	MILES	Warm Water Fishery	N	Lead	Natural Sources
								N	Lead	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
	10040201	MT40A001_010	MUSSELSHELL RIVER, North & South Fork confluence to Deadmans Basin Diversion Canal	B-2	53.1		Agricultural	F		
							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	Irrigated Crop Production
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A001_010	MUSSELSHELL RIVER, North & South Fork confluence to Deadmans Basin Diversion Canal	B-2	53.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Channelization
							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	Irrigated Crop Production
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT40A001_020	MUSSELSHELL RIVER, Deadmans Basin Div. Canal to HUC boundary near Roundup	C-3	94.4		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
Musselshell	10040201	MT40A001_020	MUSSELSHELL RIVER, Deadmans Basin Div. Canal to HUC boundary near Roundup	C-3	94.4	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							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	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Low flow alterations	
								P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Physical substrate habitat alterations	Agriculture

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A001_020	MUSSELSHELL RIVER, Deadmans Basin Div. Canal to HUC boundary near Roundup	C-3	94.4	MILES	Warm Water Fishery	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Non-irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Non-irrigated Crop Production
		MT40A002_010	NORTH FORK MUSSELSHELL RIVER, headwaters to confluence with the South Fork Musselshell River	B-1	34.4		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Natural Sources
							Cold Water Fishery	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Natural Sources
		MT40A002_030	TRAIL CREEK, headwaters to mouth (North Fork Musselshell River)		9.3		Agricultural	F		
							Aquatic Life	N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Harvesting

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A002_030	TRAIL CREEK, headwaters to mouth (North Fork Musselshell River)	B-1	9.3	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
		MT40A002_040	MILL CREEK, headwaters to mouth (North Fork Musselshell River)		4.8		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Source Unknown
							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	Silviculture Harvesting
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Sedimentation/Siltation	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A002_040	MILL CREEK, headwaters to mouth (North Fork Musselshell River)	B-1	4.8	MILES	Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
		MT40A002_070	FISH CREEK, headwaters to the mouth (Musselshell River)	C-3	86.7		Aquatic Life	P	Habitat Assessment (Streams)	Rangeland Grazing
								P	Habitat Assessment (Streams)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Habitat Assessment (Streams)	Rangeland Grazing
								P	Habitat Assessment (Streams)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A002_080	PAINTED ROBE CREEK, headwaters to the mouth (Musselshell River)	C-3	37.6	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Salinity	Non-irrigated Crop Production
								P	Salinity	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Salinity	Non-irrigated Crop Production
								P	Salinity	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT40A002_090	HALF BREED CREEK, headwaters to the mouth (Musselshell River)		16.6		Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Livestock (Grazing or Feeding Operations)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen (Total)	Livestock (Grazing or Feeding Operations)
								P	Nitrogen (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Other flow regime alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Other flow regime alterations	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A002_090	HALF BREED CREEK, headwaters to the mouth (Musselshell River)	C-3	16.6	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	On-site Treatment Systems (Septic Systems and Similar
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Livestock (Grazing or Feeding Operations)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen (Total)	Livestock (Grazing or Feeding Operations)
								P	Nitrogen (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Other flow regime alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Other flow regime alterations	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	On-site Treatment Systems (Septic Systems and Similar
		MT40A005_010	DEADMANS BASIN RESERVOIR T7N R18E Sec 22-27	B-1	1903	ACRES	Agricultural	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Aquatic Life	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040201	MT40A005_010	DEADMANS BASIN RESERVOIR T7N R18E Sec 22-27	B-1	1903	ACRES	Aquatic Life	N	Lead	Natural Sources
								N	Lead	Source Unknown
							Cold Water Fishery	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Drinking Water	N	Copper	Natural Sources
								N	Copper	Source Unknown
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Lead	Natural Sources
								N	Lead	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
	10040202	MT40C002_010	NORTH WILLOW CREEK, headwaters to the mouth (Musselshell River)	C-3	105	MILES	Aquatic Life	N	Iron	Above Ground Storage Tank Leaks (Tank Farms)
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Phosphorus (Total)	Natural Sources

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	MT40C002_010	NORTH WILLOW CREEK, headwaters to the mouth (Musselshell River)	C-3	105	MILES	Aquatic Life	N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Source Unknown
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Source Unknown
								N	Specific Conductance	Above Ground Storage Tank Leaks (Tank Farms)
								N	Specific Conductance	Natural Sources
								N	Specific Conductance	Source Unknown
								N	Sulfates	Above Ground Storage Tank Leaks (Tank Farms)
								N	Sulfates	Natural Sources
								N	Sulfates	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Primary Contact Recreation	F		
							Warm Water Fishery	N	Iron	Above Ground Storage Tank Leaks (Tank Farms)
								N	Iron	Natural Sources
								N	Iron	Source Unknown
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Source Unknown
								N	Sedimentation/Siltation	Natural Sources

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	MT40C002_010	NORTH WILLOW CREEK, headwaters to the mouth (Musselshell River)	C-3	105	MILES	Warm Water Fishery	N	Sedimentation/Siltation	Source Unknown
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Source Unknown
								N	Specific Conductance	Above Ground Storage Tank Leaks (Tank Farms)
								N	Specific Conductance	Natural Sources
								N	Specific Conductance	Source Unknown
								N	Sulfates	Above Ground Storage Tank Leaks (Tank Farms)
								N	Sulfates	Natural Sources
								N	Sulfates	Source Unknown
								N	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								N	Total Kjehldahl Nitrogen (TKN)	Source Unknown
	10040203	MT40B001_021	FLATWILLOW CREEK, headwaters to the Highway 87 bridge	B-2	32.8		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	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	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040203	MT40B001_021	FLATWILLOW CREEK, headwaters to the Highway 87 bridge	B-2	32.8	MILES	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	Rangeland Grazing
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	X		
							Industrial	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT40B001_022	FLATWILLOW CREEK, Highway 87 bridge to the mouth (Musselshell River)	C-3	83.9		Aquatic Life	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	Mercury	Source Unknown
								P	Nitrates	Irrigated Crop Production
								P	Nitrates	Rangeland Grazing

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040203	MT40B001_022	FLATWILLOW CREEK, Highway 87 bridge to the mouth (Musselshell River)	C-3	83.9	MILES	Aquatic Life	P	Nitrates	Source Unknown
								P	Physical substrate habitat alterations	Loss of Riparian Habitat
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
							Warm Water Fishery	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	Mercury	Source Unknown
								P	Nitrates	Irrigated Crop Production
								P	Nitrates	Rangeland Grazing
								P	Nitrates	Source Unknown
								P	Physical substrate habitat alterations	Loss of Riparian Habitat
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
		MT40B001_040	NORTH FORK FLATWILLOW CREEK, headwaters to confluence with South Fork	B-2	24.9		Agricultural	F		

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040203	MT40B001_040	NORTH FORK FLATWILLOW CREEK, headwaters to confluence with South Fork	B-2	24.9	MILES	Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
							Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	10040204	MT40B002_010	McDONALD CREEK, North and South Forks to mouth (Box Elder Creek)	C-3	72.5		Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Managed Pasture Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Sedimentation/Siltation	Source Unknown
								P	Specific Conductance	Agriculture
								P	Specific Conductance	Managed Pasture Grazing
								P	Specific Conductance	Source Unknown
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Managed Pasture Grazing
								P	Total Dissolved Solids	Source Unknown

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040204	MT40B002_010	McDONALD CREEK, North and South Forks to mouth (Box Elder Creek)	C-3	72.5	MILES	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	Managed Pasture Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Sedimentation/Siltation	Source Unknown
								P	Specific Conductance	Agriculture
								P	Specific Conductance	Managed Pasture Grazing
								P	Specific Conductance	Source Unknown
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Managed Pasture Grazing
								P	Total Dissolved Solids	Source Unknown
		MT40B002_020	CHICAGO GULCH, headwaters to the mouth (Fords Creek)		3.1		Aquatic Life	P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Acid Mine Drainage
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	X		
							Warm Water Fishery	X		
		MT40B002_030	COLLAR GULCH, headwaters to mouth (Fords Creek)		6.1		Aquatic Life	P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Acid Mine Drainage

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040204	MT40B002_030	COLLAR GULCH, headwaters to mouth (Fords Creek)	C-3	6.1	MILES	Aquatic Life	P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	X		
							Warm Water Fishery	P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Acid Mine Drainage
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT40B002_040	CHIPPEWA CREEK, headwaters to confluence with Manitoba Gulch		4.1		Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Heap-leach Extraction Mining
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Antimony	Heap-leach Extraction Mining
								N	Antimony	Mine Tailings
								N	Arsenic	Heap-leach Extraction Mining
								N	Arsenic	Mine Tailings
								N	Cyanide	Heap-leach Extraction Mining
								N	Cyanide	Mine Tailings
								N	Iron	Heap-leach Extraction Mining
								N	Iron	Mine Tailings
								N	Mercury	Heap-leach Extraction Mining
								N	Mercury	Mine Tailings

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040204	MT40B002_040	CHIPPEWA CREEK, headwaters to confluence with Manitoba Gulch	C-3	4.1	MILES	Aquatic Life	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Zinc	Heap-leach Extraction Mining
								N	Zinc	Mine Tailings
							Primary Contact Recreation	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Heap-leach Extraction Mining
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Antimony	Heap-leach Extraction Mining
								N	Antimony	Mine Tailings
								N	Arsenic	Heap-leach Extraction Mining
								N	Arsenic	Mine Tailings
								N	Iron	Heap-leach Extraction Mining
								N	Iron	Mine Tailings
								N	Mercury	Heap-leach Extraction Mining
								N	Mercury	Mine Tailings
								N	Zinc	Heap-leach Extraction Mining
								N	Zinc	Mine Tailings
							Warm Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Heap-leach Extraction Mining
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Antimony	Heap-leach Extraction Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Musselshell	10040204	MT40B002_040	CHIPPEWA CREEK, headwaters to confluence with Manitoba Gulch	C-3	4.1	MILES	Warm Water Fishery	N	Antimony	Mine Tailings
								N	Arsenic	Heap-leach Extraction Mining
								N	Arsenic	Mine Tailings
								N	Cyanide	Heap-leach Extraction Mining
								N	Cyanide	Mine Tailings
								N	Iron	Heap-leach Extraction Mining
								N	Iron	Mine Tailings
								N	Mercury	Heap-leach Extraction Mining
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Zinc	Heap-leach Extraction Mining
								N	Zinc	Mine Tailings
	10040205	MT40C004_020	LODGEPOLE CREEK, North & Middle Fork Lodgepole Creeks to the mouth (Musselshell River)		27		Aquatic Life	P	Iron	Natural Sources
							Primary Contact Recreation	F		
							Warm Water Fishery	P	Iron	Natural Sources
Upper Clark Fork	10020005	MT41G002_040	LITTLE PIPESTONE CREEK, headwaters to mouth (Big Pipestone Creek)	B-1	12		Agricultural	F		
							Aquatic Life	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	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrogen (Total)	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 Clark Fork	10020005	MT41G002_040	LITTLE PIPESTONE CREEK, headwaters to mouth (Big Pipestone Creek)	B-1	12	MILES	Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold Water Fishery	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	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	17010201	MT76G001_010	CLARK FORK RIVER, Flint Creek to the Little Blackfoot River		25.2		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Arsenic	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings

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	MT76G001_010	CLARK FORK RIVER, Flint Creek to the Little Blackfoot River	B-1	25.2	MILES	Aquatic Life	P	Low flow alterations	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Zinc	Mill Tailings
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Arsenic	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Zinc	Mill Tailings
							Drinking Water	N	Arsenic	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture
								P	Zinc	Mill Tailings
		MT76G001_030	CLARK FORK RIVER, the Little Blackfoot River to Cottonwood Creek	C-1	13.6		Agricultural	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	MT76G001_030	CLARK FORK RIVER, the Little Blackfoot River to Cottonwood Creek	C-1	13.6	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Low flow alterations	Agriculture
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Municipal Point Source Discharges
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Municipal Point Source Discharges
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Channelization
								N	Sedimentation/Siltation	Agriculture
								N	Zinc	Mill Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Low flow alterations	Agriculture
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Municipal Point Source Discharges

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	MT76G001_030	CLARK FORK RIVER, the Little Blackfoot River to Cottonwood Creek	C-1	13.6	MILES	Cold Water Fishery	N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Municipal Point Source Discharges
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Channelization
								N	Sedimentation/Siltation	Agriculture
								N	Zinc	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture
								P	Zinc	Mill Tailings
		MT76G001_040	CLARK FORK RIVER, Cottonwood Creek to Warm Springs Creek	C-2	23		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Arsenic	Mill Tailings
								P	Cadmium	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Municipal Point Source Discharges

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	MT76G001_040	CLARK FORK RIVER, Cottonwood Creek to Warm Springs Creek	C-2	23	MILES	Aquatic Life	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Agriculture
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Arsenic	Mill Tailings
								P	Cadmium	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Sedimentation/Siltation	Agriculture
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Mill Tailings
								P	Cadmium	Mill Tailings
								P	Copper	Mill Tailings
								P	Lead	Mill Tailings
								P	Low flow alterations	Agriculture

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_012	WARM SPRINGS CREEK (near Warm Springs), Meyers Dam (T5N, R12W, SEC 25) to mouth (Clark Fork)	B-1	14.5	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Arsenic	Mill Tailings
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Mill Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Arsenic	Mill Tailings
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Mill Tailings
							Drinking Water	N	Arsenic	Mill Tailings

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_012	WARM SPRINGS CREEK (near Warm Springs), Meyers Dam (T5N, R12W, SEC 25) to mouth (Clark Fork)	B-1	14.5	MILES	Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT76G002_030	CABLE CREEK, the headwaters to the mouth (Warm Springs Creek)		3.2		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Impacts from Abandoned Mine Lands (Inactive)
								P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Impacts from Abandoned Mine Lands (Inactive)
								P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	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_030	CABLE CREEK, the headwaters to the mouth (Warm Springs Creek)	B-1	3.2	MILES	Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Impacts from Abandoned Mine Lands (Inactive)
		MT76G002_040	STORM LAKE CREEK, headwaters to mouth (Warm Springs Creek)		11		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
		MT76G002_051	MILL CREEK, headwaters to the section line between Sec 27 & 28, T4N, R11W		11.02		Agricultural	F		
							Aquatic Life	P	Arsenic	Contaminated Sediments

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_051	MILL CREEK, headwaters to the section line between Sec 27 & 28, T4N, R11W	B-1	11.02	MILES	Aquatic Life	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Mill Tailings
								P	Cadmium	Mine Tailings
								P	Chromium (total)	Contaminated Sediments
								P	Chromium (total)	Mill Tailings
								P	Chromium (total)	Mine Tailings
								P	Copper	Contaminated Sediments
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Lead	Contaminated Sediments
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Zinc	Contaminated Sediments
								P	Zinc	Mill Tailings
								P	Zinc	Mine Tailings
							Cold Water Fishery	P	Arsenic	Contaminated Sediments
								P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings

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_051	MILL CREEK, headwaters to the section line between Sec 27 & 28, T4N, R11W	B-1	11.02	MILES	Cold Water Fishery	P	Cadmium	Contaminated Sediments
								P	Cadmium	Mill Tailings
								P	Cadmium	Mine Tailings
								P	Chromium (total)	Contaminated Sediments
								P	Chromium (total)	Mill Tailings
								P	Chromium (total)	Mine Tailings
								P	Copper	Contaminated Sediments
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Lead	Contaminated Sediments
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Zinc	Contaminated Sediments
								P	Zinc	Mill Tailings
								P	Zinc	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G002_052	MILL CREEK, section line between Sec 27 & 28, T4N, R11W to the mouth (Silver Bow Creek)		8.7		Agricultural	P	Aluminum	Contaminated Sediments
								P	Aluminum	Mill Tailings

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_052	MILL CREEK, section line between Sec 27 & 28, T4N, R11W to the mouth (Silver Bow Creek)	B-1	8.7	MILES	Agricultural	P	Arsenic	Contaminated Sediments
								P	Arsenic	Mill Tailings
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Mill Tailings
								P	Copper	Contaminated Sediments
								P	Copper	Mill Tailings
								P	Iron	Contaminated Sediments
								P	Iron	Mill Tailings
								P	Lead	Contaminated Sediments
								P	Lead	Mill Tailings
								P	Zinc	Contaminated Sediments
								P	Zinc	Mill Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Mill Tailings
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Mill Tailings
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mill Tailings
								N	Copper	Contaminated Sediments

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_052	MILL CREEK, section line between Sec 27 & 28, T4N, R11W to the mouth (Silver Bow Creek)	B-1	8.7	MILES	Aquatic Life	N	Copper	Mill Tailings
								N	Iron	Contaminated Sediments
								N	Iron	Mill Tailings
								N	Lead	Contaminated Sediments
								N	Lead	Mill Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Zinc	Contaminated Sediments
								N	Zinc	Mill Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Aluminum	Contaminated Sediments
								N	Aluminum	Mill Tailings
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Mill Tailings
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mill Tailings
								N	Copper	Contaminated Sediments
								N	Copper	Mill Tailings
								N	Iron	Contaminated Sediments
								N	Iron	Mill Tailings
								N	Lead	Contaminated Sediments

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_052	MILL CREEK, section line between Sec 27 & 28, T4N, R11W to the mouth (Silver Bow Creek)	B-1	8.7	MILES	Cold Water Fishery	N	Lead	Mill Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Zinc	Contaminated Sediments
								N	Zinc	Mill Tailings
							Drinking Water	N	Aluminum	Contaminated Sediments
								N	Aluminum	Mill Tailings
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Mill Tailings
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Mill Tailings
								N	Copper	Contaminated Sediments
								N	Copper	Mill Tailings
								N	Iron	Contaminated Sediments
								N	Iron	Mill Tailings
								N	Lead	Contaminated Sediments
								N	Lead	Mill Tailings
								N	Zinc	Contaminated Sediments
								N	Zinc	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production

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_061	WILLOW CREEK, headwaters to T4N, R10W, Sec30 (DABC)	B-1	5.5	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Mill Tailings
								N	Cadmium	Mill Tailings
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Natural Sources
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Mill Tailings
								N	Cadmium	Mill Tailings
								N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Natural Sources
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Mill Tailings

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_061	WILLOW CREEK, headwaters to T4N, R10W, Sec30 (DABC)	B-1	5.5	MILES	Primary Contact Recreation	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Natural Sources
		MT76G002_062	WILLOW CREEK, T4N, R10W, Sec30 (DABC) to mouth (Silver Bow Creek)		7.4		Agricultural	F		
							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	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Mill Tailings
								N	Cadmium	Atmospheric Depositon - Toxics
								N	Cadmium	Mill Tailings
								N	Copper	Atmospheric Depositon - Toxics
								N	Copper	Mill Tailings
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Mill Tailings
								N	Low flow alterations	Agriculture
							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	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Mill Tailings
								N	Cadmium	Atmospheric Depositon - Toxics
								N	Cadmium	Mill Tailings

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_062	WILLOW CREEK, T4N, R10W, Sec30 (DABC) to mouth (Silver Bow Creek)	B-1	7.4	MILES	Cold Water Fishery	N	Copper	Atmospheric Depositon - Toxics
								N	Copper	Mill Tailings
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Mill Tailings
								N	Low flow alterations	Agriculture
							Drinking Water	N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Mill Tailings
								N	Cadmium	Atmospheric Depositon - Toxics
								N	Cadmium	Mill Tailings
								N	Copper	Atmospheric Depositon - Toxics
								N	Copper	Mill Tailings
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G002_072	LOST CREEK, the south State Park boundary to the mouth (Clark Fork River)		15.9		Agricultural	F		
							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	Irrigated Crop Production
								N	Arsenic	Contaminated Sediments

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_072	LOST CREEK, the south State Park boundary to the mouth (Clark Fork River)	B-1	15.9	MILES	Aquatic Life	N	Iron	Contaminated Sediments
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Manganese	Contaminated Sediments
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Sulfates	Agriculture
							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	Irrigated Crop Production
								N	Arsenic	Contaminated Sediments
								N	Iron	Contaminated Sediments
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Manganese	Contaminated Sediments
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture

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_072	LOST CREEK, the south State Park boundary to the mouth (Clark Fork River)	B-1	15.9	MILES	Cold Water Fishery	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Sulfates	Agriculture
							Drinking Water	N	Arsenic	Contaminated Sediments
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT76G002_080	MODESTY CREEK, headwaters to the mouth (Clark Fork River)		14.1		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Agriculture
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76G002_100	DEMPSEY CREEK, the national forest boundary to the mouth (Clark Fork River)		9.2		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	Irrigated Crop Production

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_100	DEMPSEY CREEK, the national forest boundary to the mouth (Clark Fork River)	B-1	9.2	MILES	Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	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	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT76G002_120	MILL-WILLOW BYPASS from Silver Bow Creek to the Clark Fork River		4.2		Agricultural	F		
							Aquatic Life	P	Copper	Mill Tailings

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_120	MILL-WILLOW BYPASS from Silver Bow Creek to the Clark Fork River	B-1	4.2	MILES	Aquatic Life	P	Lead	Mill Tailings
							Cold Water Fishery	P	Copper	Mill Tailings
								P	Lead	Mill Tailings
							Drinking Water	N	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G002_131	PETERSON CREEK, headwaters to Jack Creek		6.4		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Copper	Source Unknown
								N	Low flow alterations	
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Activities
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production

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_131	PETERSON CREEK, headwaters to Jack Creek	B-1	6.4	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Copper	Source Unknown
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Activities
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	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 Clark Fork	17010201	MT76G002_131	PETERSON CREEK, headwaters to Jack Creek	B-1	6.4	MILES	Primary Contact Recreation	P	Phosphorus (Total)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
		MT76G002_132	PETERSON CREEK, Jack Creek to the mouth (Clark Fork River)		6.9		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	Irrigated Crop Production
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
							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	Irrigated Crop Production
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production

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_132	PETERSON CREEK, Jack Creek to the mouth (Clark Fork River)	B-1	6.9	MILES	Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
		MT76G003_020	SILVER BOW CREEK, the Warm Springs Pond 2 outlet to headwaters	I	26.8		Agricultural	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrates	Site Clearance (Land Development or
								N	Physical substrate habitat alterations	Loss of Riparian Habitat

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	MT76G003_020	SILVER BOW CREEK, the Warm Springs Pond 2 outlet to headwaters	I	26.8	MILES	Aquatic Life	N	Physical substrate habitat alterations	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Site Clearance (Land Development or
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrates	Site Clearance (Land Development or
								N	Physical substrate habitat alterations	Loss of Riparian Habitat
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Site Clearance (Land Development or
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	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	MT76G003_020	SILVER BOW CREEK, the Warm Springs Pond 2 outlet to headwaters	I	26.8	MILES	Drinking Water	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Primary Contact Recreation	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	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	MT76G003_020	SILVER BOW CREEK, the Warm Springs Pond 2 outlet to headwaters	I	26.8	MILES	Primary Contact Recreation	N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Warm Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrates	Site Clearance (Land Development or
								N	Physical substrate habitat alterations	Loss of Riparian Habitat
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Site Clearance (Land Development or
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT76G003_030	GERMAN GULCH headwaters to mouth (Silver Bow Creek)	B-1	8.4		Agricultural	F		
							Aquatic Life	N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Placer Mining
							Cold Water Fishery	N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Placer Mining

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	MT76G003_030	GERMAN GULCH headwaters to mouth (Silver Bow Creek)	B-1	8.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G003_031	BEEFSTRAIGHT CREEK Minnesota Gulch to mouth (German Gulch)		5.1		Agricultural	X		
							Aquatic Life	N	Cyanide	Mine Tailings
							Cold Water Fishery	N	Cyanide	Mine Tailings
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76G004_010	LITTLE BLACKFOOT RIVER, Dog Creek to the mouth (Clark Fork River)		26.2		Agricultural	F		
							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	Rangeland Grazing
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization

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_010	LITTLE BLACKFOOT RIVER, Dog Creek to the mouth (Clark Fork River)	B-1	26.2	MILES	Aquatic Life	P	Sedimentation/Siltation	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	Rangeland Grazing
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76G004_020	LITTLE BLACKFOOT RIVER, the headwaters to Dog Creek		21.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	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_020	LITTLE BLACKFOOT RIVER, the headwaters to Dog Creek	B-1	21.6	MILES	Aquatic Life	P	Cyanide	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cyanide	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G004_032	SPOTTED DOG CREEK, forest boundary to the mouth (Little Blackfoot River)		10		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							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
Upper Clark Fork	17010201	MT76G004_051	TELEGRAPH CREEK, headwaters to Hahn Creek	B-1	4.9	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Beryllium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Beryllium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	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_051	TELEGRAPH CREEK, headwaters to Hahn Creek	B-1	4.9	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76G004_052	TELEGRAPH CREEK, Hahn Creek to the mouth (Little Blackfoot River)		2.4		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G004_060	MONARCH CREEK, headwaters to the mouth (Ontario Creek)		4.5		Agricultural	F		
							Aquatic Life	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Lead	Subsurface (Hardrock) Minining
								P	Mercury	Mill Tailings

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_060	MONARCH CREEK, headwaters to the mouth (Ontario Creek)	B-1	4.5	MILES	Aquatic Life	P	Mercury	Mine Tailings
								P	Mercury	Subsurface (Hardrock) Minining
								P	pH	Mill Tailings
								P	pH	Mine Tailings
								P	pH	Source Unknown
								P	pH	Subsurface (Hardrock) Minining
								P	Selenium	Mill Tailings
								P	Selenium	Mine Tailings
								P	Selenium	Subsurface (Hardrock) Minining
							Cold Water Fishery	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Lead	Subsurface (Hardrock) Minining
								P	Mercury	Mill Tailings
								P	Mercury	Mine Tailings

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_060	MONARCH CREEK, headwaters to the mouth (Ontario Creek)	B-1	4.5	MILES	Cold Water Fishery	P	Mercury	Subsurface (Hardrock) Minining
								P	pH	Mill Tailings
								P	pH	Mine Tailings
								P	pH	Source Unknown
								P	pH	Subsurface (Hardrock) Minining
								P	Selenium	Mill Tailings
								P	Selenium	Mine Tailings
								P	Selenium	Subsurface (Hardrock) Minining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Lead	Subsurface (Hardrock) Minining
								P	Mercury	Mill Tailings

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_060	MONARCH CREEK, headwaters to the mouth (Ontario Creek)	B-1	4.5	MILES	Primary Contact Recreation	P	Mercury	Mine Tailings
								P	Mercury	Subsurface (Hardrock) Minining
								P	pH	Mill Tailings
								P	pH	Mine Tailings
								P	pH	Source Unknown
								P	pH	Subsurface (Hardrock) Minining
								P	Selenium	Mill Tailings
								P	Selenium	Mine Tailings
								P	Selenium	Subsurface (Hardrock) Minining
		MT76G004_071	DOG CREEK, headwaters to Meadow Creek		4.2		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	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_071	DOG CREEK, headwaters to Meadow Creek	B-1	4.2	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Rangeland Grazing
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Rangeland Grazing
		MT76G004_072	DOG CREEK, Meadow Creek to the mouth (Little Blackfoot River)		12.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization

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_072	DOG CREEK, Meadow Creek to the mouth (Little Blackfoot River)	B-1	12.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G004_080	SNOWSHOE CREEK, headwaters to the mouth (Little Blackfoot River)		10.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Low flow alterations	Flow Alterations from Water Diversions

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_080	SNOWSHOE CREEK, headwaters to the mouth (Little Blackfoot River)	B-1	10.7	MILES	Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
		MT76G005_071	DUNKLEBERG CREEK, headwaters SW corner Sec 2, T9N, R12W		3.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Cadmium	Mine Tailings
								N	Lead	Mine Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Cadmium	Mine Tailings
								N	Lead	Mine Tailings

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	MT76G005_071	DUNKLEBERG CREEK, headwaters SW corner Sec 2, T9N, R12W	B-1	3.6	MILES	Cold Water Fishery	N	Zinc	Mine Tailings
							Drinking Water	N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
		MT76G005_072	DUNKLEBERG CREEK, SW corner Sec 2, T9N, R12W to mouth (Clark Fork River)		4.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Nitrogen (Total)	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Nitrogen (Total)	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G005_081	HOOVER CREEK, headwaters to Miller Lake		5.6		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)

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	MT76G005_081	HOOVER CREEK, headwaters to Miller Lake	B-1	5.6	MILES	Primary Contact Recreation	P	Sedimentation/Siltation	Rangeland Grazing
								P	Turbidity	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Turbidity	Rangeland Grazing
		MT76G005_082	HOOVER CREEK, Miller Lake to the mouth (Clark Fork River)		6		Agricultural	X		
							Aquatic Life	N	Low flow alterations	Dam Construction (Other than Upstream Flood Control
								N	Low flow alterations	Streambank Modifications/destablization
								N	Nitrogen (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
							Cold Water Fishery	N	Low flow alterations	Dam Construction (Other than Upstream Flood Control
								N	Low flow alterations	Streambank Modifications/destablization
								N	Nitrogen (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Low flow alterations	Dam Construction (Other than Upstream Flood Control
								N	Low flow alterations	Streambank Modifications/destablization
								N	Nitrogen (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture

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	MT76G005_082	HOOVER CREEK, Miller Lake to the mouth (Clark Fork River)	B-1	6	MILES	Primary Contact Recreation	N	Physical substrate habitat alterations	Streambank Modifications/destablization
		MT76G005_091	GOLD CREEK, headwaters to the Natl. Forest boundary		8		Agricultural	F		
							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	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G005_092	GOLD CREEK, the forest boundary to the mouth (Clark Fork River)		7.2		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Irrigated Crop Production
							Cold Water Fishery	P	Low flow alterations	Agriculture

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	MT76G005_092	GOLD CREEK, the forest boundary to the mouth (Clark Fork River)	B-1	7.2	MILES	Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT76G005_100	BROCK CREEK, headwaters to mouth (Clark Fork River)		12		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT76G005_111	WARM SPRINGS CREEK (Near Phosphate), headwaters to the line between R9W and R10W		8.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities

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	MT76G005_111	WARM SPRINGS CREEK (Near Phosphate), headwaters to the line between R9W and R10W	B-1	8.8	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76G005_112	WARM SPRINGS CREEK (Near Phosphate) from line between R9W and R10W to mouth (Clark Fork River)		5.2		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	Low flow alterations	Agriculture
								P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	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	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	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 Clark Fork	17010201	MT76G005_112	WARM SPRINGS CREEK (Near Phosphate) from line between R9W and R10W to mouth (Clark Fork River)	B-1	5.2	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
		MT76G006_010	ONTARIO MINE WETLAND T8N R6W SEC 21		20	ACRES	Agricultural	P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	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	MT76G006_010	ONTARIO MINE WETLAND T8N R6W SEC 21	B-1	20	ACRES	Cold Water Fishery	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
	17010202	MT76E001_010	CLARK FORK RIVER, the Blackfoot River to Flint Creek		53	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings

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	MT76E001_010	CLARK FORK RIVER, the Blackfoot River to Flint Creek	B-1	53	MILES	Aquatic Life	N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Iron	Mill Tailings
								N	Iron	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Nitrogen (Total)	Municipal Point Source Discharges
								N	Phosphorus (Total)	Municipal Point Source Discharges
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Iron	Mill Tailings

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	MT76E001_010	CLARK FORK RIVER, the Blackfoot River to Flint Creek	B-1	53	MILES	Cold Water Fishery	N	Iron	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Municipal Point Source Discharges
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Municipal Point Source Discharges
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Cadmium	Mill Tailings
								P	Cadmium	Mine Tailings
								P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Municipal Point Source Discharges

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	MT76E001_010	CLARK FORK RIVER, the Blackfoot River to Flint Creek	B-1	53	MILES	Primary Contact Recreation	P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Iron	Mill Tailings
								P	Iron	Mine Tailings
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Zinc	Mill Tailings
								P	Zinc	Mine Tailings
		MT76E002_020	EAST FORK ROCK CREEK, East Fork Reservoir to mouth (Middle Fork Rock Creek)		8.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Source Unknown
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								N	Nitrogen, Nitrate	Source Unknown
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Irrigated Crop Production

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	MT76E002_020	EAST FORK ROCK CREEK, East Fork Reservoir to mouth (Middle Fork Rock Creek)	B-1	8.7	MILES	Aquatic Life	N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Source Unknown
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								N	Nitrogen, Nitrate	Source Unknown
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	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 Clark Fork	17010202	MT76E002_020	EAST FORK ROCK CREEK, East Fork Reservoir to mouth (Middle Fork Rock Creek)	B-1	8.7	MILES	Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen, Nitrate	Grazing in Riparian or Shoreline Zones
								P	Nitrogen, Nitrate	Source Unknown
		MT76E002_030	WEST FORK ROCK CREEK, headwaters to mouth (Rock Creek)		23.9		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E002_050	BREWSTER CREEK, East Fork to mouth (Rock Creek)		4.5		Agricultural	F		
							Aquatic Life	P	Fish-Passage Barrier	Source Unknown
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	P	Fish-Passage Barrier	Source Unknown
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Source Unknown

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	MT76E002_050	BREWSTER CREEK, East Fork to mouth (Rock Creek)	B-1	4.5	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E002_060	SOUTH FORK ANTELOPE CREEK, headwaters to mouth (Antelope Creek) T6N R15W		2.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	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 Clark Fork	17010202	MT76E002_060	SOUTH FORK ANTELOPE CREEK, headwaters to mouth (Antelope Creek) T6N R15W	B-1	2.8	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	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	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
		MT76E002_070	QUARTZ GULCH, headwaters to the mouth (Basin Gulch)		3		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Mercury	Natural Sources
								N	Mercury	Placer Mining
								N	Sedimentation/Siltation	Placer Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Mercury	Natural Sources
								N	Mercury	Placer Mining
								N	Sedimentation/Siltation	Placer Mining
							Drinking Water	N	Mercury	Natural Sources
								N	Mercury	Placer Mining

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	MT76E002_070	QUARTZ GULCH, headwaters to the mouth (Basin Gulch)	B-1	3	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76E002_090	EUREKA GULCH, confluence of Quartz Gulch and Basin Gulch to mouth (Rock Creek)		0.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Open Pit Mining
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Sedimentation/Siltation	Open Pit Mining
								N	Sedimentation/Siltation	Placer Mining
								N	Solids (Suspended/Bedload)	Open Pit Mining
								N	Solids (Suspended/Bedload)	Placer Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Open Pit Mining
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Sedimentation/Siltation	Open Pit Mining
								N	Sedimentation/Siltation	Placer Mining
								N	Solids (Suspended/Bedload)	Open Pit Mining
								N	Solids (Suspended/Bedload)	Placer Mining
							Drinking Water	N	Arsenic	Natural Sources
								N	Arsenic	Open Pit Mining
								N	Arsenic	Placer Mining
								N	Mercury	Natural Sources
								N	Mercury	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
Upper Clark Fork	17010202	MT76E002_090	EUREKA GULCH, confluence of Quartz Gulch and Basin Gulch to mouth (Rock Creek)	B-1	0.6	MILES	Drinking Water	N	Mercury	Placer Mining
							Industrial	F		
							Primary Contact Recreation	N	Arsenic	Natural Sources
								N	Arsenic	Open Pit Mining
								N	Arsenic	Placer Mining
								N	Mercury	Natural Sources
								N	Mercury	Open Pit Mining
								N	Mercury	Placer Mining
		MT76E002_100	SCOTCHMAN GULCH, headwaters to mouth (Upper Willow Creek-Rock Creek)		7.1		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	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	17010202	MT76E002_100	SCOTCHMAN GULCH, headwaters to mouth (Upper Willow Creek-Rock Creek)	B-1	7.1	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76E002_110	SLUICE GULCH, headwaters to mouth (Rock Creek)		6.1		Agricultural	F		
							Aquatic Life	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	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	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	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	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	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
		MT76E002_120	FLAT GULCH, headwaters to the mouth (Rock Creek)		2.9		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	MT76E002_120	FLAT GULCH, headwaters to the mouth (Rock Creek)	B-1	2.9	MILES	Aquatic Life	P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E002_160	MINERS GULCH, headwaters to mouth (Upper Willow Creek) T8N R15W		5.4		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Source Unknown

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	MT76E002_160	MINERS GULCH, headwaters to mouth (Upper Willow Creek) T8N R15W	B-1	5.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E003_011	FLINT CREEK, Georgetown Lake to Boulder Creek confluence		28		Agricultural	F		
							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	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	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	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	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	MT76E003_011	FLINT CREEK, Georgetown Lake to Boulder Creek confluence	B-1	28	MILES	Cold Water Fishery	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Antimony	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76E003_012	FLINT CREEK, Boulder Creek to mouth (Clark Fork River)		15.7		Agricultural	F		
							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	Streambank Modifications/destablization
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	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	MT76E003_012	FLINT CREEK, Boulder Creek to mouth (Clark Fork River)	B-1	15.7	MILES	Aquatic Life	N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Streambank Modifications/destablization
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Streambank Modifications/destablization
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Streambank Modifications/destablization
							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	Streambank Modifications/destablization
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen (Total)	Agriculture

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	MT76E003_012	FLINT CREEK, Boulder Creek to mouth (Clark Fork River)	B-1	15.7	MILES	Cold Water Fishery	N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Streambank Modifications/destablization
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Streambank Modifications/destablization
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Streambank Modifications/destablization
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Streambank Modifications/destablization
							Primary Contact Recreation	P	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Streambank Modifications/destablization
		MT76E003_020	DOUGLAS CREEK, Confluence of Middle and South Forks to mouth (Flint Creek) T9N, R13W		6.4		Agricultural	F		
							Aquatic Life	P	Nitrogen, Nitrate	Silviculture Activities
								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
Upper Clark Fork	17010202	MT76E003_020	DOUGLAS CREEK, Confluence of Middle and South Forks to mouth (Flint Creek) T9N, R13W	B-1	6.4	MILES	Aquatic Life	P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Activities
							Cold Water Fishery	P	Nitrogen, Nitrate	Silviculture Activities
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E003_030	NORTH FORK DOUGLAS CREEK, headwaters to mouth (Douglas Creek-Flint Creek)		3.1		Agricultural	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Sulfates	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	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	MT76E003_030	NORTH FORK DOUGLAS CREEK, headwaters to mouth (Douglas Creek-Flint Creek)	B-1	3.1	MILES	Cold Water Fishery	N	Sulfates	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	X		
		MT76E003_040	FRED BURR CREEK, Fred Burr Lake to mouth (Flint Creek)		10.1		Agricultural	F		
							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	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
								N	Mercury	Mill Tailings
							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	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
								N	Mercury	Mill Tailings
							Drinking Water	N	Arsenic	Mill Tailings
								N	Lead	Mill Tailings
							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	17010202	MT76E003_040	FRED BURR CREEK, Fred Burr Lake to mouth (Flint Creek)	B-1	10.1	MILES	Primary Contact Recreation	F		
		MT76E003_050	SOUTH FORK LOWER WILLOW CREEK, headwaters to mouth (Lower Willow Creek)		12.5		Agricultural	F		
							Aquatic Life	N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Mercury	Mill Tailings
							Cold Water Fishery	N	Copper	Mill Tailings
								N	Lead	Mill Tailings
								N	Mercury	Mill Tailings
							Drinking Water	N	Mercury	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	X		
		MT76E003_060	BOULDER CREEK, headwaters to mouth (Flint Creek)		13.8		Agricultural	F		
							Aquatic Life	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Harvesting
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	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	MT76E003_060	BOULDER CREEK, headwaters to mouth (Flint Creek)	B-1	13.8	MILES	Cold Water Fishery	P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Harvesting
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	X		
		MT76E003_070	BARNES CREEK, headwaters to mouth (Flint Creek)		8.3		Agricultural	P	Iron	Source Unknown
							Aquatic Life	P	Iron	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Managed Pasture Grazing
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Managed Pasture Grazing
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Managed Pasture Grazing
							Cold Water Fishery	P	Iron	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Managed Pasture Grazing

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	MT76E003_070	BARNES CREEK, headwaters to mouth (Flint Creek)	B-1	8.3	MILES	Cold Water Fishery	P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Managed Pasture Grazing
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Managed Pasture Grazing
							Drinking Water	P	Iron	Source Unknown
							Industrial	P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Managed Pasture Grazing
							Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Managed Pasture Grazing
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Managed Pasture Grazing
		MT76E003_090	PRINCETON GULCH, headwaters to mouth (Boulder Creek)		3.9		Agricultural	F		
							Aquatic Life	P	Nitrates	Placer Mining
								P	Physical substrate habitat alterations	Placer Mining
							Cold Water Fishery	P	Nitrates	Placer Mining
								P	Physical substrate habitat alterations	Placer Mining
							Drinking Water	X		
							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	17010202	MT76E003_090	PRINCETON GULCH, headwaters to mouth (Boulder Creek)	B-1	3.9	MILES	Primary Contact Recreation	X		
		MT76E003_100	DOUGLAS CREEK (Above Philipsburg), headwaters to mouth (Flint Creek)		5.1		Agricultural	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Streambank Modifications/destablization

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	MT76E003_100	DOUGLAS CREEK (Above Philipsburg), headwaters to mouth (Flint Creek)	B-1	5.1	MILES	Aquatic Life	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown

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	MT76E003_110	SMART CREEK, headwaters to mouth (Flint Creek) T9N R13W	B-1	11.2	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Freshettes or Major Flooding
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Freshettes or Major Flooding
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Sedimentation/Siltation	Watershed Runoff following Forest Fire
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	
								P	Phosphorus (Total)	
								P	Sedimentation/Siltation	
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E003_130	CAMP CREEK, headwaters to terminus, near the town of Philipsburg		1.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								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	MT76E003_130	CAMP CREEK, headwaters to terminus, near the town of Philipsburg	B-1	1.8	MILES	Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Fish-Passage Barrier	Habitat Modification - other than Hydromodification
								N	Fish-Passage Barrier	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
		MT76E004_010	WALLACE CREEK, headwaters to mouth (Clark Fork River)		3.8		Agricultural	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	17010202	MT76E004_010	WALLACE CREEK, headwaters to mouth (Clark Fork River)	B-1	3.8	MILES	Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76E004_020	CRAMER CREEK, headwaters to the mouth (Clark Fork River)		11		Agricultural	F		
							Aquatic Life	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Barium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cobalt	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Barium	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_020	CRAMER CREEK, headwaters to the mouth (Clark Fork River)	B-1	11	MILES	Cold Water Fishery	P	Cobalt	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown
		MT76E004_030	TENMILE CREEK, headwaters to mouth (Bear Creek-Clark Fork River)		4.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Activities

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_030	TENMILE CREEK, headwaters to mouth (Bear Creek-Clark Fork River)	B-1	4.9	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76E004_050	MULKEY CREEK, headwaters to the mouth (Clark Fork River)		5.7		Agricultural	X		
							Aquatic Life	N	Sedimentation/Siltation	Low Water Crossing
							Cold Water Fishery	N	Sedimentation/Siltation	Low Water Crossing
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Sedimentation/Siltation	
		MT76E004_060	RATTLER GULCH, headwaters to mouth (Clark Fork River), West of Drummond, T11N R13W		7.8		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	Silviculture Harvesting
								P	Chlorophyll-a	Forest Roads (Road Construction and Use)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Forest Roads (Road Construction and Use)
								P	Low flow alterations	Silviculture Harvesting

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_060	RATTLER GULCH, headwaters to mouth (Clark Fork River), West of Drummond, T11N R13W	B-1	7.8	MILES	Aquatic Life	P	Low flow alterations	Source Unknown
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							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	Silviculture Harvesting
								P	Chlorophyll-a	Forest Roads (Road Construction and Use)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Forest Roads (Road Construction and Use)
								P	Low flow alterations	Natural Sources
								P	Low flow alterations	Silviculture Harvesting
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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_060	RATTLER GULCH, headwaters to mouth (Clark Fork River), West of Drummond, T11N R13W	B-1	7.8	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	P	Low flow alterations	Forest Roads (Road Construction and Use)
								P	Low flow alterations	Natural Sources
								P	Low flow alterations	Silviculture Harvesting
							Primary Contact Recreation	P	Chlorophyll-a	Forest Roads (Road Construction and Use)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Forest Roads (Road Construction and Use)
								P	Low flow alterations	Natural Sources
								P	Low flow alterations	Silviculture Harvesting
		MT76E004_070	DEEP CREEK, headwaters to mouth (Bear Creek, which is a tributary to the Clark Fork River near Bearmouth)		5		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Placer Mining
								P	Low flow alterations	Subsurface (Hardrock) Minining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting

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_070	DEEP CREEK, headwaters to mouth (Bear Creek, which is a tributary to the Clark Fork River near Bearmouth)	B-1	5	MILES	Cold Water Fishery	P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Placer Mining
								P	Low flow alterations	Subsurface (Hardrock) Minining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
							Drinking Water	F		
							Industrial	P	Low flow alterations	Placer Mining
								P	Low flow alterations	Subsurface (Hardrock) Minining
							Primary Contact Recreation	P	Chlorophyll-a	Silviculture Harvesting
								P	Low flow alterations	Placer Mining
								P	Low flow alterations	Subsurface (Hardrock) Minining
	17010203	MT76F001_031	BLACKFOOT RIVER, Nevada Creek to Monture Creek		21.9		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	P	Nitrogen (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Temperature, water	Irrigated Crop Production

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	17010203	MT76F001_031	BLACKFOOT RIVER, Nevada Creek to Monture Creek	B-1	21.9	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F001_032	BLACKFOOT RIVER, Monture Creek to Belmont Creek		23.9		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Flow Alterations from Water Diversions
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Streambank Modifications/destablization
							Cold Water Fishery	P	Nitrogen (Total)	Flow Alterations from Water Diversions
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F001_033	BLACKFOOT RIVER, Belmont Creek to mouth (Clark Fork)		21.9		Agricultural	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	17010203	MT76F001_033	BLACKFOOT RIVER, Belmont Creek to mouth (Clark Fork)	B-1	21.9	MILES	Aquatic Life	P	Ammonia (Un-ionized)	Contaminated Sediments
								P	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								P	Ammonia (Un-ionized)	Silviculture Activities
							Cold Water Fishery	P	Ammonia (Un-ionized)	Contaminated Sediments
								P	Ammonia (Un-ionized)	Grazing in Riparian or Shoreline Zones
								P	Ammonia (Un-ionized)	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F002_060	SANDBAR CREEK, forks to mouth (Willow Creek)		1.6		Agricultural	F		
							Aquatic Life	P	Aluminum	Acid Mine Drainage
								P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Surface Mining
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining
								P	Iron	Acid Mine Drainage
								P	Iron	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	17010203	MT76F002_060	SANDBAR CREEK, forks to mouth (Willow Creek)	B-1	1.6	MILES	Aquatic Life	P	Iron	Subsurface (Hardrock) Minining
								P	Iron	Surface Mining
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Subsurface (Hardrock) Minining
								P	Manganese	Surface Mining
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Aluminum	Acid Mine Drainage
								P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Mine Tailings
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Surface Mining
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining
								P	Iron	Acid Mine Drainage
								P	Iron	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	17010203	MT76F002_060	SANDBAR CREEK, forks to mouth (Willow Creek)	B-1	1.6	MILES	Cold Water Fishery	P	Iron	Mine Tailings
								P	Iron	Subsurface (Hardrock) Minining
								P	Iron	Surface Mining
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Mine Tailings
								P	Manganese	Subsurface (Hardrock) Minining
								P	Manganese	Surface Mining
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	P	Aluminum	Acid Mine Drainage
								P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Mine Tailings
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Surface Mining
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining

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	17010203	MT76F002_060	SANDBAR CREEK, forks to mouth (Willow Creek)	B-1	1.6	MILES	Drinking Water	P	Iron	Acid Mine Drainage
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Mine Tailings
								P	Iron	Subsurface (Hardrock) Minining
								P	Iron	Surface Mining
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Mine Tailings
								P	Manganese	Subsurface (Hardrock) Minining
								P	Manganese	Surface Mining
								P	Sedimentation/Siltation	Acid Mine Drainage
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F003_011	NEVADA CREEK, headwaters to Nevada Lake		18.3		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	Placer Mining
								P	Cadmium	Placer Mining
								P	Lead	Placer Mining

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	17010203	MT76F003_011	NEVADA CREEK, headwaters to Nevada Lake	B-1	18.3	MILES	Aquatic Life	P	Mercury	Placer Mining
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Placer Mining
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Placer Mining
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	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	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Cadmium	Placer Mining
								P	Lead	Placer Mining
								P	Mercury	Placer Mining
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Placer Mining
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	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 Clark Fork	17010203	MT76F003_011	NEVADA CREEK, headwaters to Nevada Lake	B-1	18.3	MILES	Cold Water Fishery	P	Solids (Suspended/Bedload)	Placer Mining
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Cadmium	Placer Mining
								N	Mercury	Placer Mining
							Industrial	F		
							Primary Contact Recreation	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	Placer Mining
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Placer Mining
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Placer Mining
		MT76F003_012	NEVADA CREEK, Nevada Lake to the mouth (Blackfoot River)		24.9		Agricultural	F		
							Aquatic Life	N	Low flow alterations	Agriculture
								N	Phosphorus (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Streambank Modifications/destablization

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	17010203	MT76F003_012	NEVADA CREEK, Nevada Lake to the mouth (Blackfoot River)	B-1	24.9	MILES	Aquatic Life	N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Cold Water Fishery	N	Low flow alterations	Agriculture
								N	Phosphorus (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76F003_021	JEFFERSON CREEK, headwaters to 1 mile above Madison Gulch, segment lies entirely within coniferous forest		3.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Placer Mining

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	17010203	MT76F003_021	JEFFERSON CREEK, headwaters to 1 mile above Madison Gulch, segment lies entirely within coniferous forest	B-1	3.6	MILES	Aquatic Life	P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F003_022	JEFFERSON CREEK, 1 mi above Madison Gulch to mouth (Nevada Creek)		3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								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	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Aluminum	Dredge Mining

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	17010203	MT76F003_022	JEFFERSON CREEK, 1 mi above Madison Gulch to mouth (Nevada Creek)	B-1	3	MILES	Aquatic Life	P	Aluminum	Source Unknown
								P	Iron	Dredge Mining
								P	Iron	Source Unknown
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Dredge Mining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Dredge Mining
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								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	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization

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	17010203	MT76F003_022	JEFFERSON CREEK, 1 mi above Madison Gulch to mouth (Nevada Creek)	B-1	3	MILES	Cold Water Fishery	P	Aluminum	Dredge Mining
								P	Aluminum	Source Unknown
								P	Iron	Dredge Mining
								P	Iron	Source Unknown
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Dredge Mining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Dredge Mining
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT76F003_030	GALLAGHER CREEK, headwaters to mouth (Nevada Creek)		3.1		Agricultural	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	17010203	MT76F003_030	GALLAGHER CREEK, headwaters to mouth (Nevada Creek)	B-1	3.1	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Low flow alterations	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Low flow alterations	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Phosphorus (Total)	Agriculture

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	17010203	MT76F003_030	GALLAGHER CREEK, headwaters to mouth (Nevada Creek)	B-1	3.1	MILES	Primary Contact Recreation	P	Phosphorus (Total)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT76F003_040	BRAZIEL CREEK, 2.8 miles upstream from mouth (Nevada Creek) T12N R10W Sec 22		2.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Phosphorus (Total)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Silviculture Activities
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Phosphorus (Total)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Silviculture Activities
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities

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	17010203	MT76F003_040	BRAZIEL CREEK, 2.8 miles upstream from mouth (Nevada Creek) T12N R10W Sec 22	B-1	2.8	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F003_050	MCELWAIN CREEK, 2 miles upstream from mouth (Nevada Creek) T13N R12W Sec 27-28		2		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	Irrigated Crop Production
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production

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	17010203	MT76F003_050	MCELWAIN CREEK, 2 miles upstream from mouth (Nevada Creek) T13N R12W Sec 27-28	B-1	2	MILES	Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
		MT76F003_060	BLACK BEAR CREEK, headwaters to mouth (Bear Creek), T12N R12W SEC 22SE		7.5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Managed Pasture Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Managed Pasture Grazing
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Managed Pasture Grazing
								N	Sedimentation/Siltation	Silviculture Harvesting

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	17010203	MT76F003_060	BLACK BEAR CREEK, headwaters to mouth (Bear Creek), T12N R12W SEC 22SE	B-1	7.5	MILES	Aquatic Life	N	Solids (Suspended/Bedload)	Forest Roads (Road Construction and Use)
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Managed Pasture Grazing
								N	Solids (Suspended/Bedload)	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Managed Pasture Grazing
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Managed Pasture Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Managed Pasture Grazing
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Managed Pasture Grazing
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Solids (Suspended/Bedload)	Forest Roads (Road Construction and Use)
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Managed Pasture Grazing

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	17010203	MT76F003_060	BLACK BEAR CREEK, headwaters to mouth (Bear Creek), T12N R12W SEC 22SE	B-1	7.5	MILES	Cold Water Fishery	N	Solids (Suspended/Bedload)	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Managed Pasture Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Managed Pasture Grazing
								N	Solids (Suspended/Bedload)	Forest Roads (Road Construction and Use)
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Managed Pasture Grazing
								N	Solids (Suspended/Bedload)	Silviculture Harvesting
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Managed Pasture Grazing
		MT76F003_072	WASHINGTON CREEK, Cow Gulch to the mouth (Nevada Creek)		4.3		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Streambank Modifications/destablization

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	17010203	MT76F003_072	WASHINGTON CREEK, Cow Gulch to the mouth (Nevada Creek)	B-1	4.3	MILES	Cold Water Fishery	P	Low flow alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76F003_081	DOUGLAS CREEK, headwaters to Murray Creek		12.6		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	Rangeland Grazing
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	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 Clark Fork	17010203	MT76F003_081	DOUGLAS CREEK, headwaters to Murray Creek	B-1	12.6	MILES	Aquatic Life	P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							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	Rangeland Grazing
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production

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	17010203	MT76F003_081	DOUGLAS CREEK, headwaters to Murray Creek	B-1	12.6	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	N	Alteration in stream-side or littoral vegetative covers	
								N	Arsenic	Source Unknown
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing

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	17010203	MT76F003_081	DOUGLAS CREEK, headwaters to Murray Creek	B-1	12.6	MILES	Primary Contact Recreation	N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT76F003_082	DOUGLAS CREEK, Murray Creek to mouth (Nevada-Cottonwood Creeks)		9.3		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production

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	17010203	MT76F003_082	DOUGLAS CREEK, Murray Creek to mouth (Nevada-Cottonwood Creeks)	B-1	9.3	MILES	Aquatic Life	N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production

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	17010203	MT76F003_082	DOUGLAS CREEK, Murray Creek to mouth (Nevada-Cottonwood Creeks)	B-1	9.3	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	N	Arsenic	Source Unknown
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
		MT76F003_100	NEVADA SPRING CREEK, headwaters to mouth (Nevada Creek)		2.9		Agricultural	F		
							Aquatic Life	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 Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	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 Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	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 Clark Fork	17010203	MT76F003_100	NEVADA SPRING CREEK, headwaters to mouth (Nevada Creek)	B-1	2.9	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
		MT76F003_120	MURRAY CREEK, headwaters to mouth (Douglas Creek) T12N R12W Sec 6		8.6		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	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	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 Clark Fork	17010203	MT76F003_120	MURRAY CREEK, headwaters to mouth (Douglas Creek) T12N R12W Sec 6	B-1	8.6	MILES	Aquatic Life	P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Rangeland Grazing
								P	Temperature, water	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	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing

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	17010203	MT76F003_120	MURRAY CREEK, headwaters to mouth (Douglas Creek) T12N R12W Sec 6	B-1	8.6	MILES	Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Rangeland Grazing
								P	Temperature, water	Streambank Modifications/destablization
							Drinking Water	N	Arsenic	Source Unknown
							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	17010203	MT76F003_120	MURRAY CREEK, headwaters to mouth (Douglas Creek) T12N R12W Sec 6	B-1	8.6	MILES	Primary Contact Recreation	N	Arsenic	Source Unknown
								N	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT76F003_130	BUFFALO GULCH, headwaters to mouth (Nevada Creek)		6.3		Agricultural	X		
							Aquatic Life	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Livestock (Grazing or Feeding Operations)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	17010203	MT76F003_130	BUFFALO GULCH, headwaters to mouth (Nevada Creek)	B-1	6.3	MILES	Aquatic Life	P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Livestock (Grazing or Feeding Operations)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76F004_010	FRAZIER CREEK, headwaters to mouth (Blackfoot River) T14N R12W Sec 28 (mouth)		4.4		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Hydrostructure Impacts on Fish Passage
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production

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	17010203	MT76F004_010	FRAZIER CREEK, headwaters to mouth (Blackfoot River) T14N R12W Sec 28 (mouth)	B-1	4.4	MILES	Aquatic Life	N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Hydrostructure Impacts on Fish Passage
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT76F004_050	WALES CREEK, reservoir outlet to the mouth (Blackfoot River)		2		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Chlorophyll-a	Agriculture

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	17010203	MT76F004_050	WALES CREEK, reservoir outlet to the mouth (Blackfoot River)	B-1	2	MILES	Aquatic Life	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)

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	17010203	MT76F004_050	WALES CREEK, reservoir outlet to the mouth (Blackfoot River)	B-1	2	MILES	Cold Water Fishery	P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Upstream Impoundments (e.g., PI-566 NRCS Structures)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing

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	17010203	MT76F004_060	WARD CREEK, the headwaters to Browns Lake	B-1	9.8	MILES	Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F004_080	YOURNAME CREEK, headwaters to the mouth (Blackfoot River)		9.5		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	Rangeland Grazing
								P	Fish-Passage Barrier	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Rangeland Grazing

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	17010203	MT76F004_080	YOURNAME CREEK, headwaters to the mouth (Blackfoot River)	B-1	9.5	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Rangeland Grazing
							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	Rangeland Grazing
								P	Fish-Passage Barrier	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Rangeland Grazing
		MT76F004_090	ROCK CREEK, headwaters to the mouth (North Fork Blackfoot River)		9		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	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								P	Low flow alterations	Irrigated Crop Production

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	17010203	MT76F004_090	ROCK CREEK, headwaters to the mouth (North Fork Blackfoot River)	B-1	9	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Harvesting
							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	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F004_110	KLEINSCHMIDT CREEK, mouth 1.5 miles upstream to mouth (North Fork Blackfoot River)		1.5		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	Impacts from Hydrostructure Flow Regulation/modification
								P	Alteration in stream-side or littoral vegetative covers	Managed Pasture Grazing
								P	Copper	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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	17010203	MT76F004_110	KLEINSCHMIDT CREEK, mouth 1.5 miles upstream to mouth (North Fork Blackfoot River)	B-1	1.5	MILES	Aquatic Life	P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							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	Impacts from Hydrostructure Flow Regulation/modification
								P	Alteration in stream-side or littoral vegetative covers	Managed Pasture Grazing
								P	Copper	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Managed Pasture Grazing
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F005_020	RICHMOND CREEK, headwaters to mouth (Lake Alva)		3.7		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							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	17010203	MT76F005_020	RICHMOND CREEK, headwaters to mouth (Lake Alva)	B-1	3.7	MILES	Primary Contact Recreation	F		
		MT76F005_030	DEER CREEK, headwaters to mouth (Seeley Lake)		10.3		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F005_040	WEST FORK CLEARWATER RIVER, headwaters to the mouth (Clearwater River)		14.3		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Natural Sources
								P	Chlorophyll-a	Source Unknown
		MT76F005_060	BLANCHARD CREEK, the North Fork to the mouth (Clearwater River)		2.3		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	Low flow alterations	Agriculture
								P	Low flow alterations	Flow Alterations from Water Diversions

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	17010203	MT76F005_060	BLANCHARD CREEK, the North Fork to the mouth (Clearwater River)	B-1	2.3	MILES	Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold 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	Low flow alterations	Agriculture
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Agriculture
								N	Low flow alterations	Flow Alterations from Water Diversions
		MT76F006_010	UNION CREEK, headwaters to mouth (Blackfoot River)		19.4		Agricultural	F		
							Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Rangeland Grazing
								N	Physical substrate habitat alterations	Rangeland Grazing

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	17010203	MT76F006_010	UNION CREEK, headwaters to mouth (Blackfoot River)	B-1	19.4	MILES	Aquatic Life	N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Solids (Suspended/Bedload)	Rangeland Grazing
								N	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								N	Temperature, water	Flow Alterations from Water Diversions
							Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Rangeland Grazing
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Solids (Suspended/Bedload)	Rangeland Grazing
								N	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								N	Temperature, water	Flow Alterations from Water Diversions
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown
		MT76F006_020	WEST FORK ASHBY CREEK, headwaters to the mouth (East Fork Ashby Creek)		3.1		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	Silviculture Activities
								P	Phosphorus (Total)	Silviculture Activities

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	17010203	MT76F006_020	WEST FORK ASHBY CREEK, headwaters to the mouth (East Fork Ashby Creek)	B-1	3.1	MILES	Aquatic Life	P	Phosphorus (Total)	Source Unknown
							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	Silviculture Activities
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F006_031	ELK CREEK, headwaters to Stinkwater Creek		8.4		Agricultural	F		
							Aquatic Life	P	Cadmium	Placer Mining
								P	Nitrogen, Nitrate	Forest Roads (Road Construction and Use)
								P	Nitrogen, Nitrate	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Cadmium	Placer Mining
								P	Nitrogen, Nitrate	Forest Roads (Road Construction and Use)

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	17010203	MT76F006_031	ELK CREEK, headwaters to Stinkwater Creek	B-1	8.4	MILES	Cold Water Fishery	P	Nitrogen, Nitrate	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F006_032	ELK CREEK, Stinkwater Creek to the mouth (Blackfoot River)		5.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Temperature, water	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							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
Upper Clark Fork	17010203	MT76F006_050	EAST FORK ASHBY CREEK T13N R16W	B-1	3.9	MILES	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	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
							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	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	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 Clark Fork	17010203	MT76F006_050	EAST FORK ASHBY CREEK T13N R16W	B-1	3.9	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F006_060	CAMAS CREEK, 1 mile above mouth to mouth (Union Creek)		1		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Upstream Source
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Upstream Source
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Upstream Source
							Cold Water Fishery	P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Upstream Source
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Upstream Source

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	17010203	MT76F006_060	CAMAS CREEK, 1 mile above mouth to mouth (Union Creek)	B-1	1	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Upstream Source
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F006_070	BELMONT CREEK, headwaters to mouth (Blackfoot River)		10.5		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76F006_090	WASHOE CREEK Headwater to mouth (Union Creek)		6.1		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	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
Upper Clark Fork	17010203	MT76F006_090	WASHOE CREEK Headwater to mouth (Union Creek)	B-1	6.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Open Pit Mining
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Harvesting

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	17010203	MT76F006_090	WASHOE CREEK Headwater to mouth (Union Creek)	B-1	6.1	MILES	Primary Contact Recreation	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76F007_020	NEVADA LAKE, reservoir of Nevada Creek, T12N, R9W, Section 13, and 10W, Sections 18 &19		352.6	ACRES	Agricultural	F		
							Aquatic Life	P	Oxygen, Dissolved	Source Unknown
								P	Oxygen, Dissolved	Upstream/Dowstream Source
								P	Phosphorus (Total)	Upstream/Dowstream Source
								P	Sedimentation/Siltation	Upstream/Dowstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Upstream/Dowstream Source
							Cold Water Fishery	P	Oxygen, Dissolved	Source Unknown
								P	Oxygen, Dissolved	Upstream/Dowstream Source
								P	Phosphorus (Total)	Upstream/Dowstream Source
								P	Sedimentation/Siltation	Upstream/Dowstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Upstream/Dowstream Source
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Phosphorus (Total)	Upstream/Dowstream Source
								P	Sedimentation/Siltation	Upstream/Dowstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Upstream/Dowstream Source
	17010205	MT76H001_010	BITTERROOT RIVER, the east and west forks to Skalkaho Creek		24.3	MILES	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	Rangeland Grazing

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	MT76H001_010	BITTERROOT RIVER, the east and west forks to Skalkaho Creek	B-1	24.3	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
							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	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H001_020	BITTERROOT RIVER, Skalkaho Creek to Eightmile Creek		36.5		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Wet Weather Discharges (Point Source and
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Wet Weather Discharges (Point Source and
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification

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	MT76H001_020	BITTERROOT RIVER, Skalkaho Creek to Eightmile Creek	B-1	36.5	MILES	Aquatic Life	P	Sedimentation/Siltation	Wet Weather Discharges (Point Source and
								P	Temperature, water	Agriculture
								P	Temperature, water	Wet Weather Discharges (Point Source and
							Cold Water Fishery	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Wet Weather Discharges (Point Source and
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Wet Weather Discharges (Point Source and
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								P	Sedimentation/Siltation	Wet Weather Discharges (Point Source and
								P	Temperature, water	
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT76H001_030	BITTERROOT RIVER, Eightmile Creek to the mouth (Clark Fork River)		23.4		Agricultural	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	17010205	MT76H001_030	BITTERROOT RIVER, Eightmile Creek to the mouth (Clark Fork River)	B-1	23.4	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Wet Weather Discharges (Point Source and
								P	Copper	Sediment Resuspension (Contaminated Sediment)
								P	Lead	Sediment Resuspension (Contaminated Sediment)
								P	Nitrogen, Nitrate	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen, Nitrate	Rangeland Grazing
								P	Nitrogen, Nitrate	Wet Weather Discharges (Point Source and
								P	Sedimentation/Siltation	Sediment Resuspension (Contaminated Sediment)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Wet Weather Discharges (Point Source and
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Wet Weather Discharges (Point Source and
								P	Copper	Sediment Resuspension (Contaminated Sediment)
								P	Lead	Sediment Resuspension (Contaminated Sediment)
								P	Nitrogen, Nitrate	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen, Nitrate	Rangeland Grazing
								P	Nitrogen, Nitrate	Wet Weather Discharges (Point Source and
								P	Sedimentation/Siltation	Sediment Resuspension (Contaminated Sediment)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Wet Weather Discharges (Point Source and

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	MT76H001_030	BITTERROOT RIVER, Eightmile Creek to the mouth (Clark Fork River)	B-1	23.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H002_010	EAST FORK BITTERROOT RIVER, Anaconda-Pintlar Wilderness boundary to the mouth (Bitterroot River)		29.9		Agricultural	F		
							Aquatic Life	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, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Copper	Watershed Runoff following Forest Fire
								P	Lead	Source Unknown
								P	Lead	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Watershed Runoff following Forest Fire
								P	Temperature, water	Channelization
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization

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	MT76H002_010	EAST FORK BITTERROOT RIVER, Anaconda-Pintlar Wilderness boundary to the mouth (Bitterroot River)	B-1	29.9	MILES	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	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Copper	Watershed Runoff following Forest Fire
								P	Lead	Source Unknown
								P	Lead	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Watershed Runoff following Forest Fire
								P	Temperature, water	Channelization
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H002_020	REIMEL CREEK, headwaters to the mouth (East Fork Bitterroot River)		7.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Sedimentation/Siltation	Agriculture

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	MT76H002_020	REIMEL CREEK, headwaters to the mouth (East Fork Bitterroot River)	B-1	7.4	MILES	Aquatic Life	P	Sedimentation/Siltation	Natural Sources
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H002_030	MEADOW CREEK, headwaters to mouth (East Fork Bitteroot River)		9.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H002_070	LAIRD CREEK, headwaters to mouth (East Fork Bitterroot River) T1N R20		5.7		Agricultural	X		
							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	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities

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	MT76H002_070	LAIRD CREEK, headwaters to mouth (East Fork Bitterroot River) T1N R20	B-1	5.7	MILES	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	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76H002_080	GILBERT CREEK, headwaters to mouth (Laird Creek) T1N R20W		2.3		Agricultural	X		
							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	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							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	Silviculture Activities
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT76H003_010	WEST FORK BITTERROOT RIVER, headwaters to the mouth (Bitterroot River)		39.4		Agricultural	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	17010205	MT76H003_010	WEST FORK BITTERROOT RIVER, headwaters to the mouth (Bitterroot River)	B-1	39.4	MILES	Aquatic Life	P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H003_020	Bitterroot River, Nez Perce Fork, headwaters to mouth (West Fork Bitterroot River)		14.7		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Temperature, water	Forest Roads (Road Construction and Use)
								P	Temperature, water	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							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
Upper Clark Fork	17010205	MT76H003_040	HUGHES CREEK, headwaters to the mouth (West Fork Bitterroot River)	B-1	17.6	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								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
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Placer Mining
								N	Physical substrate habitat alterations	Source Unknown
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Placer Mining
								N	Temperature, water	Channelization
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Placer Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								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
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Placer Mining
								N	Physical substrate habitat alterations	Source Unknown
								N	Sedimentation/Siltation	Channelization

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	MT76H003_040	HUGHES CREEK, headwaters to the mouth (West Fork Bitterroot River)	B-1	17.6	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Placer Mining
								N	Temperature, water	Channelization
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Placer Mining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H003_050	OVERWHICH CREEK, headwaters to the mouth (West Fork Bitterroot River)		19.1		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Temperature, water	Natural Sources
								P	Temperature, water	Site Clearance (Land Development or
							Cold Water Fishery	P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Temperature, water	Natural Sources
								P	Temperature, water	Site Clearance (Land Development or
							Drinking Water	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	17010205	MT76H003_050	OVERWHICH CREEK, headwaters to the mouth (West Fork Bitterroot River)	B-1	19.1	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76H003_060	DITCH CREEK, headwaters to mouth (West Fork Bitterroot River)		2.7		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_010	BASS CREEK, Selway-Bitterroot Wilderness boundary to mouth (cofluence with the Bitterroot River)		5.3		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Low flow alterations	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production

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	MT76H004_010	BASS CREEK, Selway-Bitterroot Wilderness boundary to mouth (cofluence with the Bitterroot River)	B-1	5.3	MILES	Cold Water Fishery	P	Low flow alterations	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_040	MILL CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitterroot River)		8		Agricultural	X		
							Aquatic Life	X		
							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	Highways, Roads, Bridges, Infrasturcture (New
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Site Clearance (Land Development or
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT76H004_080	TIN CUP CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitteroot River)		7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production

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	MT76H004_080	TIN CUP CREEK, Selway-Bitterroot Wilderness boundary to the mouth (Bitteroot River)	B-1	7	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_090	SLEEPING CHILD CREEK, headwaters to the mouth (Bitterroot River)		23.9		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities

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	MT76H004_090	SLEEPING CHILD CREEK, headwaters to the mouth (Bitterroot River)	B-1	23.9	MILES	Aquatic Life	P	Temperature, water	Agriculture
								P	Temperature, water	Silviculture Activities
							Cold Water Fishery	P	Nitrogen (Total)	Agriculture
								P	Phosphorus (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Agriculture
								P	Temperature, water	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Silviculture Activities
		MT76H004_100	SKALKAHO CREEK, headwaters to the mouth (Bitterroot River)		25.1		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	N	Mercury	Source Unknown
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture

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	MT76H004_100	SKALKAHO CREEK, headwaters to the mouth (Bitterroot River)	B-1	25.1	MILES	Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT76H004_110	WILLOW CREEK, headwaters to the mouth (Bitterroot River)		16.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Activities

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	MT76H004_110	WILLOW CREEK, headwaters to the mouth (Bitterroot River)	B-1	16.3	MILES	Cold Water Fishery	P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Silviculture Activities
								P	Chlorophyll-a	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76H004_120	AMBROSE CREEK, headwaters to the mouth (Threemile Creek)		11.4		Agricultural	F		
							Aquatic Life	N	Nitrogen (Total)	Agriculture
								N	Phosphorus (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Nitrogen (Total)	Agriculture

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	MT76H004_120	AMBROSE CREEK, headwaters to the mouth (Threemile Creek)	B-1	11.4	MILES	Cold Water Fishery	N	Phosphorus (Total)	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
		MT76H004_130	MILLER CREEK, headwaters to the mouth (Bitterroot River)		16.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								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	Silviculture Activities
								P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Loss of Riparian Habitat
								P	Chlorophyll-a	Silviculture Activities
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

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	MT76H004_130	MILLER CREEK, headwaters to the mouth (Bitterroot River)	B-1	16.8	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Crop Production (Crop Land or Dry Land)
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								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	Silviculture Activities
								P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Loss of Riparian Habitat
								P	Chlorophyll-a	Silviculture Activities
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat

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	MT76H004_130	MILLER CREEK, headwaters to the mouth (Bitterroot River)	B-1	16.8	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Crop Production (Crop Land or Dry Land)
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Loss of Riparian Habitat
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Loss of Riparian Habitat
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Source Unknown
		MT76H004_140	THREEMILE CREEK, headwaters to mouth (Bitterroot River)		17.3		Agricultural	F		
							Aquatic Life	N	Low flow alterations	Agriculture

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	MT76H004_140	THREEMILE CREEK, headwaters to mouth (Bitterroot River)	B-1	17.3	MILES	Aquatic Life	N	Low flow alterations	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Phosphorus (Total)	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Rangeland Grazing
							Cold Water Fishery	N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Phosphorus (Total)	Agriculture
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	X		
		MT76H004_150	McCLAIN CREEK, headwaters to mouth (Bitterroot River)		5.3		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Drinking Water	X		
							Industrial	F		
							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
Upper Clark Fork	17010205	MT76H004_160	NORTH FORK RYE CREEK, headwaters to mouth (Rye Creek-Bitterroot River, South of Darby)	B-1	7	MILES	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	Streambank Modifications/destablization
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							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	Streambank Modifications/destablization
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_170	LICK CREEK, headwaters to mouth (Bitterroot River)		6.2		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	Livestock (Grazing or Feeding Operations)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)

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	MT76H004_170	LICK CREEK, headwaters to mouth (Bitterroot River)	B-1	6.2	MILES	Aquatic Life	P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							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	Livestock (Grazing or Feeding Operations)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Livestock (Grazing or Feeding Operations)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities

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	MT76H004_170	LICK CREEK, headwaters to mouth (Bitterroot River)	B-1	6.2	MILES	Primary Contact Recreation	P	Chlorophyll-a	Livestock (Grazing or Feeding Operations)
								P	Chlorophyll-a	Natural Sources
								P	Chlorophyll-a	Silviculture Activities
								P	Chlorophyll-a	Source Unknown
								P	Phosphorus (Total)	Livestock (Grazing or Feeding Operations)
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Livestock (Grazing or Feeding Operations)
								P	Total Kjehldahl Nitrogen (TKN)	Natural Sources
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT76H004_180	MUDDY SPRING CREEK, headwaters to mouth (Gold Creek) T7N, R19W, S2		2		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Rangeland Grazing
							Drinking Water	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	17010205	MT76H004_180	MUDDY SPRING CREEK, headwaters to mouth (Gold Creek) T7N, R19W, S2	B-1	2	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_190	RYE CREEK, North Fork to mouth (Bitterroot River)		5.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							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
Upper Clark Fork	17010205	MT76H004_190	RYE CREEK, North Fork to mouth (Bitterroot River)	B-1	5.6	MILES	Industrial	F		
							Primary Contact Recreation	X		
		MT76H004_200	NORTH BURNT FORK CREEK, confluence with South Burnt Fork Creek to Mouth (Bitterroot River)		10.4		Agricultural	F		
							Aquatic Life	P	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								P	Bottom Deposits	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							Cold Water Fishery	P	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								P	Bottom Deposits	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H004_210	SWEATHOUSE CREEK, headwaters to mouth (Bitterroot River)		11.3		Agricultural	X		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat

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	MT76H004_210	SWEATHOUSE CREEK, headwaters to mouth (Bitterroot River)	B-1	11.3	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Low flow alterations	Site Clearance (Land Development or
								P	Phosphorus (Total)	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Low flow alterations	Site Clearance (Land Development or
								P	Phosphorus (Total)	Loss of Riparian Habitat
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Low flow alterations	Site Clearance (Land Development or
		MT76H005_011	LOLO CREEK, Mormon Creek to the mouth (Bitterroot River)		2.8		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Agriculture
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							Cold Water Fishery	P	Low flow alterations	Agriculture
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification

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_011	LOLO CREEK, Mormon Creek to the mouth (Bitterroot River)	B-1	2.8	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Site Clearance (Land Development or
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
		MT76H005_012	LOLO CREEK, Sheldon Creek to Mormon Creek		14.3		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT76H005_013	LOLO CREEK, headwaters to Sheldon Creek		13		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification

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_013	LOLO CREEK, headwaters to Sheldon Creek	B-1	13	MILES	Aquatic Life	P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
Upper Missouri Tribs.	10020001	MT41A001_010	RED ROCK RIVER, Lima Dam to Clark Canyon Reservoir		48.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	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 Missouri Tribs.	10020001	MT41A001_010	RED ROCK RIVER, Lima Dam to Clark Canyon Reservoir	B-1	48.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Lead	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 Missouri Tribs.	10020001	MT41A001_010	RED ROCK RIVER, Lima Dam to Clark Canyon Reservoir	B-1	48.6	MILES	Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41A001_020	RED ROCK RIVER, Lower Red Rock Lake to Lima Dam		30.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41A003_010	MEDICINE LODGE CREEK, headwaters to mouth (Horse Prairie Creek)		32.2		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production

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.	10020001	MT41A003_010	MEDICINE LODGE CREEK, headwaters to mouth (Horse Prairie Creek)	B-1	32.2	MILES	Aquatic Life	N	Low flow alterations	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Low flow alterations	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
							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 Missouri Tribs.	10020001	MT41A003_010	MEDICINE LODGE CREEK, headwaters to mouth (Horse Prairie Creek)	B-1	32.2	MILES	Primary Contact Recreation	N	Low flow alterations	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
		MT41A003_020	MUDDY CREEK, headwaters to mouth (Sheep Creek-Red Rock River) T13S R10W		9.3		Agricultural	F		
							Aquatic Life	P	Turbidity	Agriculture
								P	Turbidity	Streambank Modifications/destablization
							Cold Water Fishery	P	Turbidity	Agriculture
								P	Turbidity	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Turbidity	Agriculture
								P	Turbidity	Streambank Modifications/destablization
		MT41A003_090	HORSE PRAIRIE CREEK, headwaters to mouth (Clark Canyon Res)		41.4		Agricultural	F		
							Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Cadmium	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 Missouri Tribs.	10020001	MT41A003_090	HORSE PRAIRIE CREEK, headwaters to mouth (Clark Canyon Res)	B-1	41.4	MILES	Cold Water Fishery	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41A003_100	BLOODY DICK CREEK, headwaters to mouth (Horse Prairie Creek)		32.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	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 Missouri Tribs.	10020001	MT41A003_100	BLOODY DICK CREEK, headwaters to mouth (Horse Prairie Creek)	B-1	32.3	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41A003_150	SHEEP CREEK, Muddy Creek to mouth (Red Rock River)		9.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Nonnative Fish, Shellfish, or Zooplankton	Other Recreational Pollution Sources
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Nonnative Fish, Shellfish, or Zooplankton	Other Recreational Pollution Sources
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
		MT41A004_010	PRICE CREEK, headwaters to the mouth (Red Rock River)		8.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Flow Alterations from Water Diversions

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.	10020001	MT41A004_010	PRICE CREEK, headwaters to the mouth (Red Rock River)	B-1	8.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Flow Alterations from Water Diversions
		MT41A004_030	FISH CREEK, headwaters to mouth (Metzel Creek)		6.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
		MT41A004_040	CORRAL CREEK, headwaters to mouth (Red Rock Creek)		4.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	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 Missouri Tribs.	10020001	MT41A004_040	CORRAL CREEK, headwaters to mouth (Red Rock Creek)	B-1	4.4	MILES	Aquatic Life	P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41A004_050	EAST FORK CLOVER CREEK, headwaters to mouth (Clover Creek)		5.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							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 Missouri Tribs.	10020001	MT41A004_050	EAST FORK CLOVER CREEK, headwaters to mouth (Clover Creek)	B-1	5.5	MILES	Primary Contact Recreation	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
		MT41A004_070	LONG CREEK, headwaters to mouth (Red Rock River)		19.5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Irrigated Crop Production
		MT41A004_080	O'DELL CREEK, headwaters to mouth (Lower Red Rock Lake)		14.3		Agricultural	F		
							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	Loss of Riparian Habitat
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Loss of Riparian Habitat

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.	10020001	MT41A004_080	O'DELL CREEK, headwaters to mouth (Lower Red Rock Lake)	B-1	14.3	MILES	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	Loss of Riparian Habitat
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	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	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Loss of Riparian Habitat
		MT41A004_090	PEET CREEK, headwaters to mouth (Red Rock River)		8.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	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 Missouri Tribs.	10020001	MT41A004_090	PEET CREEK, headwaters to mouth (Red Rock River)	B-1	8.4	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41A004_100	TOM CREEK, headwaters to the mouth (Upper Red Rock Lake)		6.7		Agricultural	F		
							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 Missouri Tribs.	10020001	MT41A004_100	TOM CREEK, headwaters to the mouth (Upper Red Rock Lake)	B-1	6.7	MILES	Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41A004_110	RED ROCK CREEK, headwaters to the mouth (Upper Red Rock Lake)		13.7		Agricultural	X		
							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	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Loss of Riparian Habitat
							Cold 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	Turbidity	Agriculture
								P	Turbidity	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 Missouri Tribs.	10020001	MT41A004_110	RED ROCK CREEK, headwaters to the mouth (Upper Red Rock Lake)	B-1	13.7	MILES	Cold Water Fishery	P	Turbidity	Loss of Riparian Habitat
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT41A004_130	JONES CREEK, headwaters to Winslow Creek		7.1		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Irrigated Crop Production
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Irrigated Crop Production
		MT41A004_140	BEAN CREEK, headwaters to the Mouth (Red Rock River) T4S R3E		5.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization

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.	10020001	MT41A004_140	BEAN CREEK, headwaters to the Mouth (Red Rock River) T4S R3E	B-1	5.7	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
		MT41A005_020	LOWER RED ROCK LAKE		1126	ACRES	Agricultural	X		
							Aquatic Life	N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Rangeland Grazing
								N	Other flow regime alterations	Upstream Source
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	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 Missouri Tribs.	10020001	MT41A005_020	LOWER RED ROCK LAKE	B-1	1126	ACRES	Aquatic Life	N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Upstream Source
							Cold Water Fishery	N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Low Water Crossing
								N	Other flow regime alterations	Rangeland Grazing
								N	Other flow regime alterations	Upstream Source
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Low Water Crossing
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Upstream Source
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Rangeland Grazing
								N	Other flow regime alterations	Upstream Source
		MT41A005_030	UPPER RED ROCK LAKE		2206.1		Agricultural	X		
							Aquatic Life	N	Other flow regime alterations	Agriculture

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.	10020001	MT41A005_030	UPPER RED ROCK LAKE	B-1	2206.1	ACRES	Aquatic Life	N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Rangeland Grazing
								N	Other flow regime alterations	Upstream Source
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Upstream Source
							Cold Water Fishery	N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Rangeland Grazing
								N	Other flow regime alterations	Upstream Source
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Upstream Source
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	N	Other flow regime alterations	Agriculture
								N	Other flow regime alterations	Grazing in Riparian or Shoreline Zones
								N	Other flow regime alterations	Rangeland Grazing

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.	10020001	MT41A005_030	UPPER RED ROCK LAKE	B-1	2206.1	ACRES	Primary Contact Recreation	N	Other flow regime alterations	Upstream Source
	10020002	MT41B001_010	BEAVERHEAD RIVER, Clark Canyon Dam to Grasshopper Creek		11.8	MILES	Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Dam or Impoundment
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT41B001_020	BEAVERHEAD RIVER, Grasshopper Creek to mouth (Jefferson River)		62.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture

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.	10020002	MT41B001_020	BEAVERHEAD RIVER, Grasshopper Creek to mouth (Jefferson River)	B-1	62.7	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Site Clearance (Land Development or
								N	Temperature, water	Agriculture
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Site Clearance (Land Development or
							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	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or

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.	10020002	MT41B001_020	BEAVERHEAD RIVER, Grasshopper Creek to mouth (Jefferson River)	B-1	62.7	MILES	Cold Water Fishery	N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Site Clearance (Land Development or
								N	Temperature, water	Agriculture
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Site Clearance (Land Development or
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
		MT41B002_010	GRASSHOPPER CREEK, headwaters to the mouth (Beaverhead River)		47.7		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	Streambank Modifications/destablization

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.	10020002	MT41B002_010	GRASSHOPPER CREEK, headwaters to the mouth (Beaverhead River)	B-1	47.7	MILES	Aquatic Life	P	Cadmium	Mine Tailings
								P	Copper	Mine Tailings
								P	Low flow alterations	Irrigated Crop Production
								P	Zinc	Mine Tailings
							Cold 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	Streambank Modifications/destablization
								P	Cadmium	Mine Tailings
								P	Copper	Mine Tailings
								P	Low flow alterations	Irrigated Crop Production
								P	Zinc	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41B002_020	FARLIN CREEK, headwaters to mouth (Grasshopper Creek) T6S R12W		6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	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 Missouri Tribs.	10020002	MT41B002_020	FARLIN CREEK, headwaters to mouth (Grasshopper Creek) T6S R12W	B-1	6	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_030	BLACKTAIL DEER CREEK, headwaters to mouth (Beaverhead River)		39.9		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Alteration in stream-side or littoral vegetative covers	Livestock (Grazing or Feeding Operations)
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								N	Temperature, water	Channelization
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Alteration in stream-side or littoral vegetative covers	Livestock (Grazing or Feeding Operations)
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production

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.	10020002	MT41B002_030	BLACKTAIL DEER CREEK, headwaters to mouth (Beaverhead River)	B-1	39.9	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Livestock (Grazing or Feeding Operations)
								N	Temperature, water	Channelization
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
		MT41B002_060	WEST FORK BLACKTAIL DEER CREEK, headwaters to mouth (Blacktail Deer Creek-Beaverhead River)		15.9		Agricultural	N	Arsenic	Mine Tailings
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Mine Tailings
							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 Missouri Tribs.	10020002	MT41B002_060	WEST FORK BLACKTAIL DEER CREEK, headwaters to mouth (Blacktail Deer Creek-Beaverhead River)	B-1	15.9	MILES	Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
		MT41B002_070	WEST FORK DYCE CREEK, headwaters to mouth (Dyce Creek)		4.6		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	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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	Placer Mining
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining

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.	10020002	MT41B002_070	WEST FORK DYCE CREEK, headwaters to mouth (Dyce Creek)	B-1	4.6	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_080	SPRING CREEK, headwaters to mouth (Beaverhead River)		14.8		Agricultural	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT41B002_090	RATTLESNAKE CREEK, from the Dillon PWS off-channel well located in T7S R10W S11 to the mouth at the Beaverhead River		6.8		Agricultural	F		
							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 Missouri Tribs.	10020002	MT41B002_090	RATTLESNAKE CREEK, from the Dillon PWS off-channel well located in T7S R10W S11 to the mouth at the Beaverhead River	B-1	6.8	MILES	Aquatic Life	P	Cadmium	Subsurface (Hardrock) Minining
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Subsurface (Hardrock) Minining
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Subsurface (Hardrock) Minining
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Subsurface (Hardrock) Minining
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	N	Lead	Subsurface (Hardrock) Minining
							Industrial	F		
							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
Upper Missouri Tribs.	10020002	MT41B002_091	RATTLESNAKE CREEK, headwaters to the Dillon PWS off-channel well located in T7S R10W S11	A-1	21.3	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Subsurface (Hardrock) Minining
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Subsurface (Hardrock) Minining
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Cadmium	Subsurface (Hardrock) Minining
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Subsurface (Hardrock) Minining
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	N	Lead	Subsurface (Hardrock) Minining

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.	10020002	MT41B002_091	RATTLESNAKE CREEK, headwaters to the Dillon PWS off-channel well located in T7S R10W S11	A-1	21.3	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_100	FRENCH CREEK, headwaters to mouth (Rattlesnake Creek)	B-1	6.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_110	CLARK CANYON CREEK, headwaters to the mouth (Beaverhead River) T9S R10W		8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	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 Missouri Tribs.	10020002	MT41B002_110	CLARK CANYON CREEK, headwaters to the mouth (Beaverhead River) T9S R10W	B-1	8	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_120	RESERVOIR CREEK, headwaters to mouth (Grasshopper Creek)		12.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_131	STONE CREEK, below confluence with unnamed creek in NE, S34, T6S, R7W near Beaverhead/Madison county line		7.3		Agricultural	P	Arsenic	Surface Mining
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Arsenic	Surface Mining
								P	Chlorophyll-a	Agriculture

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.	10020002	MT41B002_131	STONE CREEK, below confluence with unnamed creek in NE, S34, T6S, R7W near Beaverhead/Madison county line	B-1	7.3	MILES	Aquatic Life	P	Chlorophyll-a	Surface Mining
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Surface Mining
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Arsenic	Surface Mining
								P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Surface Mining
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Surface Mining
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Surface Mining

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.	10020002	MT41B002_131	STONE CREEK, below confluence with unnamed creek in NE, S34, T6S, R7W near Beaverhead/Madison county line	B-1	7.3	MILES	Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Surface Mining
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Surface Mining
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Surface Mining
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
		MT41B002_132	STONE CREEK, above confluence with unnamed creek in NE, S34, T6S, R7W		7		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	Highways, Roads, Bridges, Infrasturcture (New
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrates	Agriculture
								P	Nitrates	Grazing in Riparian or Shoreline Zones
								P	Nitrates	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)

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.	10020002	MT41B002_132	STONE CREEK, above confluence with unnamed creek in NE, S34, T6S, R7W	B-1	7	MILES	Aquatic Life	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Turbidity	Highways, Roads, Bridges, Infrasturcture (New
							Cold 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	Highways, Roads, Bridges, Infrasturcture (New
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrates	Agriculture
								P	Nitrates	Grazing in Riparian or Shoreline Zones
								P	Nitrates	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								P	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Turbidity	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	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 Missouri Tribs.	10020002	MT41B002_132	STONE CREEK, above confluence with unnamed creek in NE, S34, T6S, R7W	B-1	7	MILES	Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
		MT41B002_140	DYCE CREEK, confluence of East and West Forks to Grasshopper Creek		4.1		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	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	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	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
							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 Missouri Tribs.	10020002	MT41B002_140	DYCE CREEK, confluence of East and West Forks to Grasshopper Creek	B-1	4.1	MILES	Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41B002_160	STEEL CREEK, headwaters to mouth (Scudder Creek) T6S R12W		3.7		Agricultural	P	Arsenic	Subsurface (Hardrock) Minining
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Subsurface (Hardrock) Minining
							Industrial	N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
							Primary Contact Recreation	N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
		MT41B002_170	TAYLOR CREEK, headwaters to mouth (Grasshopper Creek)		11.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020002	MT41B002_170	TAYLOR CREEK, headwaters to mouth (Grasshopper Creek)	B-1	11.5	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41B002_180	SCUDDER CREEK, headwaters to the mouth (Grasshopper Creek) T6S R12W SEC 15,16		4.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	10020003	MT41C001_010	RUBY RIVER, Ruby Dam to the mouth (Beaverhead River)		47.9		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	Irrigated Crop Production

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.	10020003	MT41C001_010	RUBY RIVER, Ruby Dam to the mouth (Beaverhead River)	B-1	47.9	MILES	Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	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	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
							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 Missouri Tribs.	10020003	MT41C001_010	RUBY RIVER, Ruby Dam to the mouth (Beaverhead River)	B-1	47.9	MILES	Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
		MT41C001_020	RUBY RIVER, the East, West, and Middle Forks to Ruby Reservoir		37.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C002_010	WISCONSIN CREEK, headwaters to mouth (Ruby River)		13.8		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	Irrigated Crop Production
								P	Arsenic	Mine Tailings

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.	10020003	MT41C002_010	WISCONSIN CREEK, headwaters to mouth (Ruby River)	B-1	13.8	MILES	Aquatic Life	P	Copper	Mine Tailings
								P	Lead	Mine Tailings
								P	Low flow alterations	Irrigated Crop Production
								P	Mercury	Mine Tailings
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							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	Arsenic	Mine Tailings
								P	Copper	Mine Tailings
								P	Lead	Mine Tailings
								P	Low flow alterations	Irrigated Crop Production
								P	Mercury	Mine Tailings
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41C002_020	MILL CREEK, headwaters to mouth (Ruby River)		19.6		Agricultural	F		
							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 Missouri Tribs.	10020003	MT41C002_020	MILL CREEK, headwaters to mouth (Ruby River)	B-1	19.6	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							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	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Irrigated Crop Production

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.	10020003	MT41C002_020	MILL CREEK, headwaters to mouth (Ruby River)	B-1	19.6	MILES	Cold Water Fishery	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41C002_030	INDIAN CREEK, headwaters to mouth (Mill Creek-Ruby River)		11.3		Agricultural	F		
							Aquatic Life	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	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	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	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	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 Missouri Tribs.	10020003	MT41C002_030	INDIAN CREEK, headwaters to mouth (Mill Creek-Ruby River)	B-1	11.3	MILES	Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41C002_040	ALDER GULCH, headwaters to mouth (Ruby River)		18.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Manganese	Mill Tailings
								N	Manganese	Mine Tailings
								N	Mercury	Mill Tailings
								N	Mercury	Mine Tailings
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Placer Mining
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Placer Mining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)

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.	10020003	MT41C002_040	ALDER GULCH, headwaters to mouth (Ruby River)	B-1	18.8	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Manganese	Mill Tailings
								N	Manganese	Mine Tailings
								N	Mercury	Mill Tailings
								N	Mercury	Mine Tailings
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Placer Mining
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Placer Mining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Forest Roads (Road Construction and Use)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Placer Mining
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
		MT41C002_050	RAMSHORN CREEK, headwaters to mouth (Ruby River)		11.8		Agricultural	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 Missouri Tribs.	10020003	MT41C002_050	RAMSHORN CREEK, headwaters to mouth (Ruby River)	B-1	11.8	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Lead	Mine Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Placer Mining
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Placer Mining
								N	Lead	Mine Tailings
								N	Low flow alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production

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.	10020003	MT41C002_050	RAMSHORN CREEK, headwaters to mouth (Ruby River)	B-1	11.8	MILES	Cold Water Fishery	N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Placer Mining
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41C002_060	CURRANT CREEK, headwaters to mouth (Ramshorn Creek) T4S, R4W, S35		3.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Copper	Mine Tailings
								N	Lead	Mine Tailings
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Unspecified Unpaved Road or Trail
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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.	10020003	MT41C002_060	CURRANT CREEK, headwaters to mouth (Ramshorn Creek) T4S, R4W, S35	B-1	3.7	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Copper	Mine Tailings
								N	Lead	Mine Tailings
								N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								N	Nitrogen (Total)	Unspecified Unpaved Road or Trail
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C002_090	CALIFORNIA CREEK, headwaters to mouth (Ruby River), T5S R4W		10.9		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	Placer Mining
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Placer Mining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining

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.	10020003	MT41C002_090	CALIFORNIA CREEK, headwaters to mouth (Ruby River), T5S R4W	B-1	10.9	MILES	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	Placer Mining
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Placer Mining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Placer Mining
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C002_100	GARDEN CREEK, headwaters to the mouth (Ruby Reservoir)		7.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail

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.	10020003	MT41C002_100	GARDEN CREEK, headwaters to the mouth (Ruby Reservoir)	B-1	7.3	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C002_110	MORMON CREEK, headwaters to mouth (Upper end of Ruby River Reservoir)		7.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_020	COAL CREEK, headwaters to mouth (Middle Fork Ruby River)		8.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020003	MT41C003_020	COAL CREEK, headwaters to mouth (Middle Fork Ruby River)	B-1	8.3	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_030	COTTONWOOD CREEK, headwaters to mouth (Ruby River)		10.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing

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.	10020003	MT41C003_030	COTTONWOOD CREEK, headwaters to mouth (Ruby River)	B-1	10.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41C003_040	EAST FORK RUBY RIVER, headwaters to mouth (Ruby River)		8.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_050	WARM SPRINGS CREEK, headwaters to mouth (Ruby River)		8.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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.	10020003	MT41C003_050	WARM SPRINGS CREEK, headwaters to mouth (Ruby River)	B-1	8.6	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_060	SWEETWATER CREEK, headwaters to mouth (Ruby River)		23		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Chlorophyll-a	Rangeland Grazing
								N	Chlorophyll-a	Unspecified Unpaved Road or Trail
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen (Total)	Rangeland Grazing
								N	Phosphorus (Total)	Rangeland Grazing
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Rangeland Grazing
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing

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.	10020003	MT41C003_060	SWEETWATER CREEK, headwaters to mouth (Ruby River)	B-1	23	MILES	Cold Water Fishery	N	Chlorophyll-a	Rangeland Grazing
								N	Chlorophyll-a	Unspecified Unpaved Road or Trail
								N	Low flow alterations	Irrigated Crop Production
								N	Nitrogen (Total)	Rangeland Grazing
								N	Phosphorus (Total)	Rangeland Grazing
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
		MT41C003_080	WEST FORK RUBY RIVER, headwaters to mouth (Ruby River)		7.4		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Sedimentation/Siltation	Rangeland Grazing

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.	10020003	MT41C003_080	WEST FORK RUBY RIVER, headwaters to mouth (Ruby River)	B-1	7.4	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_090	MIDDLE FORK RUBY RIVER, Divide Creek to mouth (Ruby River)		10.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_110	POISON CREEK, headwaters to mouth (Ruby River) T11S R3W		5.3		Agricultural	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 Missouri Tribs.	10020003	MT41C003_110	POISON CREEK, headwaters to mouth (Ruby River) T11S R3W	B-1	5.3	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Cadmium	Natural Sources
								P	Cadmium	Placer Mining
								P	Lead	Natural Sources
								P	Lead	Placer Mining
								P	Nitrogen (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Placer Mining
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Cadmium	Natural Sources
								P	Cadmium	Placer Mining
								P	Lead	Natural Sources
								P	Lead	Placer Mining
								P	Nitrogen (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Natural Sources
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Placer Mining

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.	10020003	MT41C003_110	POISON CREEK, headwaters to mouth (Ruby River) T11S R3W	B-1	5.3	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_120	BASIN CREEK, headwaters to mouth (Middle Fork Ruby River) T11S R3W		4.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_130	BURNT CREEK, headwaters to mouth (Ruby River) T10S R3W		5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	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 Missouri Tribs.	10020003	MT41C003_130	BURNT CREEK, headwaters to mouth (Ruby River) T10S R3W	B-1	5	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_140	HAWKEYE CREEK, headwaters to mouth (Middle Fork Ruby River)		3.6		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
							Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41C003_150	SHOVEL CREEK, headwaters to mouth (Cabin Creek-Middle Fork Ruby River)		4		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	P	Sedimentation/Siltation	Rangeland Grazing
							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 Missouri Tribs.	10020003	MT41C003_150	SHOVEL CREEK, headwaters to mouth (Cabin Creek-Middle Fork Ruby River)	B-1	4	MILES	Primary Contact Recreation	F		
		MT41D003_070	CALIFORNIA CREEK, headwaters to mouth (French Creek-Deep Creek)		10.9		Agricultural	N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositon - Toxics
								N	Iron	Contaminated Sediments
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Placer Mining
							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	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositon - Toxics
								N	Iron	Contaminated Sediments

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.	10020003	MT41D003_070	CALIFORNIA CREEK, headwaters to mouth (French Creek-Deep Creek)	B-1	10.9	MILES	Aquatic Life	N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Placer Mining
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Placer Mining
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Turbidity	Natural Sources
							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)

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.	10020003	MT41D003_070	CALIFORNIA CREEK, headwaters to mouth (French Creek-Deep Creek)	B-1	10.9	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositon - Toxics
								N	Iron	Contaminated Sediments
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Placer Mining
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Placer Mining
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Sedimentation/Siltation	Contaminated Sediments

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.	10020003	MT41D003_070	CALIFORNIA CREEK, headwaters to mouth (French Creek-Deep Creek)	B-1	10.9	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Turbidity	Natural Sources
							Drinking Water	N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
							Industrial	P	Turbidity	Natural Sources
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
	10020004	MT41D001_010	BIG HOLE RIVER, Divide Creek to the mouth (Jefferson River)		51.4		Agricultural	F		
							Aquatic Life	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control

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	MT41D001_010	BIG HOLE RIVER, Divide Creek to the mouth (Jefferson River)	B-1	51.4	MILES	Aquatic Life	N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Temperature, water	Dam Construction (Other than Upstream Flood Control
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Streambank Modifications/destablization
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Dam Construction (Other than Upstream Flood Control

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	MT41D001_010	BIG HOLE RIVER, Divide Creek to the mouth (Jefferson River)	B-1	51.4	MILES	Cold Water Fishery	N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Temperature, water	Dam Construction (Other than Upstream Flood Control
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Streambank Modifications/destablization
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							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 Missouri Tribs.	10020004	MT41D001_010	BIG HOLE RIVER, Divide Creek to the mouth (Jefferson River)	B-1	51.4	MILES	Primary Contact Recreation	P	Low flow alterations	Dam Construction (Other than Upstream Flood Control
								P	Low flow alterations	Irrigated Crop Production
		MT41D001_020	BIG HOLE RIVER between Divide Creek and Pintlar Creek	A-1	43.8		Agricultural	F		
							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	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Temperature, water	Agriculture
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New

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	MT41D001_020	BIG HOLE RIVER between Divide Creek and Pintlar Creek	A-1	43.8	MILES	Aquatic Life	N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Rangeland Grazing
							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	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Temperature, water	Agriculture
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								N	Temperature, water	Irrigated Crop Production

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	MT41D001_020	BIG HOLE RIVER between Divide Creek and Pintlar Creek	A-1	43.8	MILES	Cold Water Fishery	N	Temperature, water	Rangeland Grazing
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D001_030	BIG HOLE RIVER above Pintlar Creek		55.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (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	Irrigated Crop Production
								P	Temperature, water	Agriculture
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (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	Irrigated Crop Production

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	MT41D001_030	BIG HOLE RIVER above Pintlar Creek	A-1	55.5	MILES	Cold Water Fishery	P	Temperature, water	Agriculture
								P	Temperature, water	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D002_010	TRAPPER CREEK, headwaters to mouth (Big Hole River)	B-1	17.4		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production

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_010	TRAPPER CREEK, headwaters to mouth (Big Hole River)	B-1	17.4	MILES	Aquatic Life	N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings

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_010	TRAPPER CREEK, headwaters to mouth (Big Hole River)	B-1	17.4	MILES	Cold Water Fishery	N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41D002_020	CAMP CREEK, headwaters to mouth (Big Hole River)		14.3		Agricultural	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							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 Missouri Tribs.	10020004	MT41D002_020	CAMP CREEK, headwaters to mouth (Big Hole River)	B-1	14.3	MILES	Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
		MT41D002_040	DIVIDE CREEK, headwaters to mouth (Big Hole River)		12.2		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Agriculture

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_040	DIVIDE CREEK, headwaters to mouth (Big Hole River)	B-1	12.2	MILES	Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Flow Alterations from Water Diversions
								P	Temperature, water	Agriculture
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Flow Alterations from Water Diversions
								P	Temperature, water	Agriculture
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT41D002_060	GROSE CREEK, headwaters to mouth (Big Hole River)		3.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Other flow regime alterations	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Agriculture

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_060	GROSE CREEK, headwaters to mouth (Big Hole River)	B-1	3.4	MILES	Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Other flow regime alterations	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Agriculture
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Other flow regime alterations	Crop Production (Crop Land or Dry Land)
		MT41D002_070	SASSMAN GULCH, headwaters to mouth (Big Hole River)		6.5		Agricultural	F		
							Aquatic Life	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_090	BIRCH CREEK, headwaters to the National Forest Boundary		12.8		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	Streambank Modifications/destablization

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_090	BIRCH CREEK, headwaters to the National Forest Boundary	B-1	12.8	MILES	Aquatic Life	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	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	
								P	Low flow alterations	
								P	Physical substrate habitat alterations	
								P	Sedimentation/Siltation	
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_120	WICKIUP CREEK, headwaters to mouth (Camp Creek) T1S R8W		4.1		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Bottom Deposits	Forest Roads (Road Construction and Use)
								N	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								N	Copper	Subsurface (Hardrock) Minining

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_120	WICKIUP CREEK, headwaters to mouth (Camp Creek) T1S R8W	B-1	4.1	MILES	Aquatic Life	N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Subsurface (Hardrock) Minining
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Bottom Deposits	Forest Roads (Road Construction and Use)
								N	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Subsurface (Hardrock) Minining
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Mercury	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_140	SOAP CREEK, headwaters to mouth (Big Hole River) T1S R9W S 23		8.3		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	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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_140	SOAP CREEK, headwaters to mouth (Big Hole River) T1S R9W S 23	B-1	8.3	MILES	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	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_150	CHARCOAL CREEK, headwaters to mouth (Big Hole River)	A-1	3.8		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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_150	CHARCOAL CREEK, headwaters to mouth (Big Hole River)	A-1	3.8	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_160	ROCHESTER CREEK, headwaters to mouth (Big Hole River) T3S R7W	B-1	15.7		Agricultural	F		
							Aquatic Life	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Subsurface (Hardrock) Minining
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Subsurface (Hardrock) Minining
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Subsurface (Hardrock) Minining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Subsurface (Hardrock) Minining
							Cold Water Fishery	P	Arsenic	
								P	Copper	
								P	Lead	

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_160	ROCHESTER CREEK, headwaters to mouth (Big Hole River) T3S R7W	B-1	15.7	MILES	Cold Water Fishery	P	Mercury	
								P	Physical substrate habitat alterations	
								P	Sedimentation/Siltation	
							Drinking Water	N	Arsenic	
								N	Copper	
								N	Lead	
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D002_180	LOST CREEK, headwaters to mouth (located in the Lower Big Hole Watershed) T4S R9W SEC 17		7.8		Agricultural	P	Arsenic	Mine Tailings
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Nitrogen (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Nitrogen (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing

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_180	LOST CREEK, headwaters to mouth (located in the Lower Big Hole Watershed) T4S R9W SEC 17	B-1	7.8	MILES	Cold Water Fishery	P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_020	JERRY CREEK, headwaters to mouth (Big Hole River)	A-1	12.3		Agricultural	F		
							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	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Excess Algal Growth	Agriculture
								N	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								N	Excess Algal Growth	Irrigated Crop Production
								N	Excess Algal Growth	Rangeland Grazing
								N	Excess Algal Growth	Silviculture Activities

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_020	JERRY CREEK, headwaters to mouth (Big Hole River)	A-1	12.3	MILES	Aquatic Life	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	On-site Treatment Systems (Septic Systems and Similar
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
							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	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Excess Algal Growth	Agriculture

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_020	JERRY CREEK, headwaters to mouth (Big Hole River)	A-1	12.3	MILES	Cold Water Fishery	N	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								N	Excess Algal Growth	Irrigated Crop Production
								N	Excess Algal Growth	Rangeland Grazing
								N	Excess Algal Growth	Silviculture Activities
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Physical substrate habitat alterations	On-site Treatment Systems (Septic Systems and Similar
								N	Physical substrate habitat alterations	Rangeland Grazing
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Site Clearance (Land Development or
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	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 Missouri Tribs.	10020004	MT41D003_020	JERRY CREEK, headwaters to mouth (Big Hole River)	A-1	12.3	MILES	Primary Contact Recreation	P	Excess Algal Growth	Irrigated Crop Production
								P	Excess Algal Growth	Rangeland Grazing
								P	Excess Algal Growth	Silviculture Activities
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Irrigated Crop Production
		MT41D003_030	DELANO CREEK, headwaters to mouth (Jerry Creek)		2.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_040	DEEP CREEK, headwaters to mouth (Big Hole River)		7.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing

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_040	DEEP CREEK, headwaters to mouth (Big Hole River)	A-1	7.9	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_050	FRENCH CREEK, headwaters to mouth (Deep Creek)		9.4		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	X		
		MT41D003_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)		1.8		Agricultural	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Dredge Mining
								N	Arsenic	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 Missouri Tribs.	10020004	MT41D003_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Agricultural	N	Arsenic	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Dredge Mining
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Atmospheric Depositon - Toxics
								N	Copper	Dredge Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Dredge Mining

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_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Aquatic Life	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Other anthropogenic substrate alterations	Erosion from Derelict Land (Barren Land)
								N	Other anthropogenic substrate alterations	Forest Roads (Road Construction and Use)
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Erosion from Derelict Land (Barren Land)
								N	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Erosion from Derelict Land (Barren Land)
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

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_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Aquatic Life	N	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Dredge Mining
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Atmospheric Depositon - Toxics
								N	Copper	Dredge Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings

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_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Cold Water Fishery	N	Lead	Acid Mine Drainage
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Dredge Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Other anthropogenic substrate alterations	Channelization
								N	Other anthropogenic substrate alterations	Dredge Mining
								N	Other anthropogenic substrate alterations	Erosion from Derelict Land (Barren Land)
								N	Other anthropogenic substrate alterations	Forest Roads (Road Construction and Use)
								N	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Silviculture Activities
								N	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Erosion from Derelict Land (Barren Land)
								N	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								N	Physical substrate habitat alterations	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 Missouri Tribs.	10020004	MT41D003_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Cold Water Fishery	N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Erosion from Derelict Land (Barren Land)
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Atmospheric Depositon - Toxics
								N	Arsenic	Dredge Mining
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Atmospheric Depositon - Toxics
								N	Lead	Dredge Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
							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 Missouri Tribs.	10020004	MT41D003_080	OREGON CREEK, headwaters to mouth (California Creek-French Creek-Deep Creek)	A-1	1.8	MILES	Primary Contact Recreation	F		
		MT41D003_090	SIXMILE CREEK, headwaters to mouth (California Creek)		3.1		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_110	SEVENMILE CREEK, headwaters to mouth (Deep Creek)		6.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization

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_110	SEVENMILE CREEK, headwaters to mouth (Deep Creek)	A-1	6.3	MILES	Aquatic Life	P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_120	TWELVEMILE CREEK, headwaters to mouth (Deep Creek)		8.9		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_130	CORRAL CREEK, headwaters to mouth (Deep Creek)		5.1		Agricultural	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 Missouri Tribs.	10020004	MT41D003_130	CORRAL CREEK, headwaters to mouth (Deep Creek)	A-1	5.1	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_160	FISHTRAP CREEK, confluence of West & Middle Forks to mouth (Big Hole River)				Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020004	MT41D003_160	FISHTRAP CREEK, confluence of West & Middle Forks to mouth (Big Hole River)	A-1	5.1	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT41D003_170	PINTLAR CREEK, headwaters to mouth (Big Hole River)		18		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Irrigated Crop Production
								P	Other flow regime alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Other flow regime alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Natural Sources
							Cold Water Fishery	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 Missouri Tribs.	10020004	MT41D003_170	PINTLAR CREEK, headwaters to mouth (Big Hole River)	A-1	18	MILES	Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other flow regime alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Irrigated Crop Production
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41D003_210	PATTENGAIL CREEK, headwaters to mouth (Wise River)		18.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Dam Construction (Other than Upstream Flood Control
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Dam Construction (Other than Upstream Flood Control

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_210	PATTENGAIL CREEK, headwaters to mouth (Wise River)	A-1	18.8	MILES	Aquatic Life	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Dam Construction (Other than Upstream Flood Control
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Dam Construction (Other than Upstream Flood Control
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_220	ELKHORN CREEK, headwaters to mouth (Jacobson Creek-Wise River)		7.2		Agricultural	F		
							Aquatic Life	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Sedimentation/Siltation	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 Missouri Tribs.	10020004	MT41D003_220	ELKHORN CREEK, headwaters to mouth (Jacobson Creek-Wise River)	A-1	7.2	MILES	Aquatic Life	N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Arsenic	Mill Tailings
								N	Arsenic	Mine Tailings
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D003_230	GOLD CREEK, headwaters to mouth (Wise River)		4.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020004	MT41D003_230	GOLD CREEK, headwaters to mouth (Wise River)	A-1	4.8	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_010	NORTH FORK BIG HOLE RIVER, headwaters to mouth (Big Hole River)		23		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	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
							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	Silviculture Activities
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)

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	MT41D004_010	NORTH FORK BIG HOLE RIVER, headwaters to mouth (Big Hole River)	A-1	23	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D004_020	MUSSIGBROD CREEK, headwaters to mouth (North Fork Big Hole River)		12.7		Agricultural	F		
							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	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Natural Sources

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	MT41D004_020	MUSSIGBROD CREEK, headwaters to mouth (North Fork Big Hole River)	A-1	12.7	MILES	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	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Agriculture
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Natural Sources
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	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
Upper Missouri Tribs.	10020004	MT41D004_020	MUSSIGBROD CREEK, headwaters to mouth (North Fork Big Hole River)	A-1	12.7	MILES	Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D004_030	JOHNSON CREEK, headwaters to mouth (North Fork Big Hole River)		13.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D004_040	SCHULTZ CREEK, headwaters to mouth (Johnson Creek)		3.4		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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	MT41D004_040	SCHULTZ CREEK, headwaters to mouth (Johnson Creek)	A-1	3.4	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_060	TIE CREEK, headwaters to mouth (North Fork Big Hole River)		15.2		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Silviculture Activities
								P	Nitrogen (Total)	Unspecified Unpaved Road or Trail
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Nitrogen (Total)	Rangeland Grazing
								P	Nitrogen (Total)	Silviculture Activities
								P	Nitrogen (Total)	Unspecified Unpaved Road or Trail
								P	Physical substrate habitat alterations	Rangeland Grazing
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Rangeland Grazing

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	MT41D004_060	TIE CREEK, headwaters to mouth (North Fork Big Hole River)	A-1	15.2	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_080	TRAIL CREEK, Joseph Creek to mouth (North Fork Big Hole River)		10.1		Agricultural	F		
							Aquatic Life	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization

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	MT41D004_080	TRAIL CREEK, Joseph Creek to mouth (North Fork Big Hole River)	A-1	10.1	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_090	JOSEPH CREEK, headwaters to mouth (Trail Creek-North Fork Big Hole River)		6.8		Agricultural	F		
							Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New

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	MT41D004_090	JOSEPH CREEK, headwaters to mouth (Trail Creek-North Fork Big Hole River)	A-1	6.8	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_100	RUBY CREEK, headwaters to mouth (North Fork Big Hole River)		13.8		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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Dredge Mining
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Dredge Mining
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities

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	MT41D004_100	RUBY CREEK, headwaters to mouth (North Fork Big Hole River)	A-1	13.8	MILES	Aquatic Life	P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							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	Rangeland Grazing
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Dredge Mining
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Dredge Mining
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production

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	MT41D004_110	SWAMP CREEK, headwaters to mouth (Big Hole River)	A-1	15.9	MILES	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	Loss of Riparian Habitat
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							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	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Loss of Riparian Habitat
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat

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	MT41D004_110	SWAMP CREEK, headwaters to mouth (Big Hole River)	A-1	15.9	MILES	Drinking Water	F		
							Industrial	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
		MT41D004_120	ROCK CREEK, headwaters to mouth (Big Hole River)		20.5		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	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								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	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture

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	MT41D004_120	ROCK CREEK, headwaters to mouth (Big Hole River)	A-1	20.5	MILES	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	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								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	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_140	MINER CREEK, headwaters to mouth (Big Hole River)		18.5		Agricultural	I		
							Aquatic Life	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020004	MT41D004_140	MINER CREEK, headwaters to mouth (Big Hole River)	A-1	18.5	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	I		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_150	GOVERNOR CREEK, headwaters to mouth (Big Hole River-South of Jackson)		17.5		Agricultural	F		
							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	Loss of Riparian Habitat
								N	Copper	Agriculture
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
							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	Loss of Riparian Habitat

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	MT41D004_150	GOVERNOR CREEK, headwaters to mouth (Big Hole River-South of Jackson)	A-1	17.5	MILES	Cold Water Fishery	N	Copper	Agriculture
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41D004_160	PINE CREEK, headwaters to mouth (Andrus Creek-Governor Creek)		6.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Phosphorus (Total)	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							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
Upper Missouri Tribs.	10020004	MT41D004_170	FOX CREEK, headwaters to mouth (Governor Creek)	A-1	6.6	MILES	Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_180	WARM SPRINGS CREEK, headwaters to the mouth (Big Hole River-Near Jackson)		17.3		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	Loss of Riparian Habitat
								P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Loss of Riparian Habitat
							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	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	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 Missouri Tribs.	10020004	MT41D004_180	WARM SPRINGS CREEK, headwaters to the mouth (Big Hole River-Near Jackson)	A-1	17.3	MILES	Cold Water Fishery	P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Loss of Riparian Habitat
							Drinking Water	F		
							Industrial	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D004_190	STEEL CREEK, headwaters to mouth (Big Hole River)		15.3		Agricultural	F		
							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	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production

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	MT41D004_190	STEEL CREEK, headwaters to mouth (Big Hole River)	A-1	15.3	MILES	Aquatic Life	N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Loss of Riparian Habitat
								N	Phosphorus (Total)	Rangeland Grazing
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
							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	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production

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	MT41D004_190	STEEL CREEK, headwaters to mouth (Big Hole River)	A-1	15.3	MILES	Cold Water Fishery	N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								N	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Loss of Riparian Habitat
								N	Phosphorus (Total)	Rangeland Grazing
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Habitat Modification - other than Hydromodification
								P	Low flow alterations	Irrigated Crop Production
		MT41D004_200	FRANCIS CREEK, headwaters to mouth (Steel Creek) T3S R15W		7.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							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		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Missouri Tribs.	10020004	MT41D004_200	FRANCIS CREEK, headwaters to mouth (Steel Creek) T3S R15W	A-1	7.9	MILES	Cold Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_210	Mc VEY CREEK, headwaters to mouth (Big Hole River), T1S R15W		8.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41D004_220	DOOLITTLE CREEK, tributary to the Big Hole River T1S, R14W		4.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture

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	MT41D004_220	DOOLITTLE CREEK, tributary to the Big Hole River T1S, R14W	A-1	4.9	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	F		
							Industrial	P	Low flow alterations	Irrigated Crop Production
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41D004_230	SAWLOG CREEK, headwaters to mouth (Big Hole River)		5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	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 Missouri Tribs.	10020004	MT41D004_230	SAWLOG CREEK, headwaters to mouth (Big Hole River)	A-1	5	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	F		
	10020005	MT41G001_010	JEFFERSON RIVER, headwaters to mouth (Missouri River)	B-1	83.6		Agricultural	F		
							Aquatic Life	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								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	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat

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.	10020005	MT41G001_010	JEFFERSON RIVER, headwaters to mouth (Missouri River)	B-1	83.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Streambank Modifications/destablization
							Cold Water Fishery	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								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	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Physical substrate habitat alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Natural Sources

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.	10020005	MT41G001_010	JEFFERSON RIVER, headwaters to mouth (Missouri River)	B-1	83.6	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Streambank Modifications/destablization
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Impacts from Abandoned Mine Lands (Inactive)
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Loss of Riparian Habitat
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
							Primary Contact Recreation	P	Low flow alterations	Dam or Impoundment
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41G002_010	BIG PIPESTONE CREEK, headwaters to mouth (Jefferson River)		24.4		Agricultural	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 Missouri Tribs.	10020005	MT41G002_010	BIG PIPESTONE CREEK, headwaters to mouth (Jefferson River)	B-1	24.4	MILES	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	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Dam or Impoundment
								P	Nitrogen (Total)	Highways, Roads, Bridges, Infrasturcture (New
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Dam or Impoundment
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Dam or Impoundment
								P	Phosphorus (Total)	Highways, Roads, Bridges, Infrasturcture (New
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Streambank Modifications/destablization

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.	10020005	MT41G002_010	BIG PIPESTONE CREEK, headwaters to mouth (Jefferson River)	B-1	24.4	MILES	Aquatic Life	P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Agriculture
								P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Municipal Point Source Discharges
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Sediment Resuspension (Clean Sediment)
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
								P	Total Suspended Solids (TSS)	Unspecified Unpaved Road or Trail
							Cold 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	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	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.	10020005	MT41G002_010	BIG PIPESTONE CREEK, headwaters to mouth (Jefferson River)	B-1	24.4	MILES	Cold Water Fishery	P	Nitrogen (Total)	Highways, Roads, Bridges, Infrasturcture (New
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Dam or Impoundment
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Dam or Impoundment
								P	Phosphorus (Total)	Highways, Roads, Bridges, Infrasturcture (New
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Temperature, water	Agriculture
								P	Temperature, water	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.	10020005	MT41G002_010	BIG PIPESTONE CREEK, headwaters to mouth (Jefferson River)	B-1	24.4	MILES	Cold Water Fishery	P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Municipal Point Source Discharges
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Sediment Resuspension (Clean Sediment)
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
								P	Total Suspended Solids (TSS)	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								P	Total Suspended Solids (TSS)	Municipal Point Source Discharges
								P	Total Suspended Solids (TSS)	Sediment Resuspension (Clean Sediment)
								P	Total Suspended Solids (TSS)	Streambank Modifications/destablization
								P	Total Suspended Solids (TSS)	Unspecified Unpaved Road or Trail
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown
		MT41G002_020	HALFWAY CREEK, headwaters to mouth (Big Pipestone Creek-Jefferson River)		7.6		Agricultural	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 Missouri Tribs.	10020005	MT41G002_020	HALFWAY CREEK, headwaters to mouth (Big Pipestone Creek-Jefferson River)	B-1	7.6	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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							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	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41G002_030	HELLS CANYON CREEK, headwaters to mouth (Jefferson River)		13.2		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Silviculture Activities

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.	10020005	MT41G002_030	HELLS CANYON CREEK, headwaters to mouth (Jefferson River)	B-1	13.2	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	Flow Alterations from Water Diversions
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
		MT41G002_040	LITTLE PIPESTONE CREEK, headwaters to mouth (Big Pipestone Creek)		12		Agricultural	F		
							Aquatic Life	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	Highway/Road/Bridge Runoff (Non-construction Related)

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.	10020005	MT41G002_040	LITTLE PIPESTONE CREEK, headwaters to mouth (Big Pipestone Creek)	B-1	12	MILES	Aquatic Life	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold Water Fishery	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	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41G002_050	NORTH WILLOW CREEK, headwaters to mouth (Willow Creek)		10.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	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 Missouri Tribs.	10020005	MT41G002_050	NORTH WILLOW CREEK, headwaters to mouth (Willow Creek)	B-1	10.8	MILES	Aquatic Life	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Natural Sources
								N	Lead	Subsurface (Hardrock) Minining
								N	Low flow alterations	Irrigated Crop Production
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Subsurface (Hardrock) Minining
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Natural Sources
								N	Lead	Subsurface (Hardrock) Minining
								N	Low flow alterations	Irrigated Crop Production
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Subsurface (Hardrock) Minining
								N	Physical substrate habitat alterations	Agriculture
								N	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
Upper Missouri Tribs.	10020005	MT41G002_050	NORTH WILLOW CREEK, headwaters to mouth (Willow Creek)	B-1	10.8	MILES	Cold Water Fishery	N	Physical substrate habitat alterations	Subsurface (Hardrock) Minining
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Natural Sources
								N	Lead	Subsurface (Hardrock) Minining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Subsurface (Hardrock) Minining
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41G002_060	SOUTH BOULDER RIVER, headwaters to mouth (Jefferson River)		21.8		Agricultural	F		
							Aquatic Life	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	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 Missouri Tribs.	10020005	MT41G002_060	SOUTH BOULDER RIVER, headwaters to mouth (Jefferson River)	B-1	21.8	MILES	Aquatic Life	P	Lead	Mine Tailings
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Phosphorus (Total)	Acid Mine Drainage
								P	Phosphorus (Total)	Contaminated Sediments
								P	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Phosphorus (Total)	Mine Tailings
							Cold Water Fishery	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments

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.	10020005	MT41G002_060	SOUTH BOULDER RIVER, headwaters to mouth (Jefferson River)	B-1	21.8	MILES	Cold Water Fishery	P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Phosphorus (Total)	Acid Mine Drainage
								P	Phosphorus (Total)	Contaminated Sediments
								P	Phosphorus (Total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Phosphorus (Total)	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT41G002_080	WILLOW CREEK, North and South Fork confluence to mouth (Jefferson River)		17.6		Agricultural	F		
							Aquatic Life	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage

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.	10020005	MT41G002_080	WILLOW CREEK, North and South Fork confluence to mouth (Jefferson River)	B-1	17.6	MILES	Aquatic Life	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
		MT41G002_090	NORWEGIAN CREEK, headwaters to mouth (Willow Creek Reservoir)		8.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	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 Missouri Tribs.	10020005	MT41G002_090	NORWEGIAN CREEK, headwaters to mouth (Willow Creek Reservoir)	B-1	8.8	MILES	Cold Water Fishery	N	Temperature, water	Irrigated Crop Production
								N	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41G002_100	FISH CREEK, headwaters to mouth (Jefferson River)		26.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Flow Alterations from Water Diversions

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.	10020005	MT41G002_100	FISH CREEK, headwaters to mouth (Jefferson River)	B-1	26.6	MILES	Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
		MT41G002_110	CHERRY CREEK, headwaters to mouth (Jefferson River)		8.9		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Zinc	Source Unknown
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Zinc	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Flow Alterations from Water Diversions
		MT41G002_130	SOUTH WILLOW CREEK, headwaters to mouth (Willow Creek)		14.8		Agricultural	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 Missouri Tribs.	10020005	MT41G002_130	SOUTH WILLOW CREEK, headwaters to mouth (Willow Creek)	B-1	14.8	MILES	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	Excess Algal Growth	Agriculture
								N	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Zinc	Natural Sources
							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	Excess Algal Growth	Agriculture
								N	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	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 Missouri Tribs.	10020005	MT41G002_130	SOUTH WILLOW CREEK, headwaters to mouth (Willow Creek)	B-1	14.8	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Zinc	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41G002_140	WHITETAIL CREEK, headwaters to mouth (Jefferson river) T3N R5W		24		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Upstream Source
								P	Ammonia (Un-ionized)	Irrigated Crop Production
								P	Ammonia (Un-ionized)	Rangeland Grazing
								P	Ammonia (Un-ionized)	Upstream Source
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Upstream Source
								P	Lead	Subsurface (Hardrock) Minining
								P	Lead	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing

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.	10020005	MT41G002_140	WHITETAIL CREEK, headwaters to mouth (Jefferson river) T3N R5W	B-1	24	MILES	Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Upstream Source
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Upstream Source
								P	Silver	Subsurface (Hardrock) Minining
								P	Silver	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Aluminum	Subsurface (Hardrock) Minining
								P	Aluminum	Upstream Source
								P	Ammonia (Un-ionized)	Irrigated Crop Production
								P	Ammonia (Un-ionized)	Rangeland Grazing
								P	Ammonia (Un-ionized)	Upstream Source
								P	Copper	Subsurface (Hardrock) Minining

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.	10020005	MT41G002_140	WHITETAIL CREEK, headwaters to mouth (Jefferson river) T3N R5W	B-1	24	MILES	Cold Water Fishery	P	Copper	Upstream Source
								P	Lead	Subsurface (Hardrock) Minining
								P	Lead	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Upstream Source
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Sedimentation/Siltation	Upstream Source
								P	Silver	Subsurface (Hardrock) Minining
								P	Silver	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
							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 Missouri Tribs.	10020005	MT41G002_140	WHITETAIL CREEK, headwaters to mouth (Jefferson river) T3N R5W	B-1	24	MILES	Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								P	Ammonia (Un-ionized)	Irrigated Crop Production
								P	Ammonia (Un-ionized)	Rangeland Grazing
								P	Ammonia (Un-ionized)	Upstream Source
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Upstream Source
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Upstream Source
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Upstream Source
		MT41G002_150	CHARCOAL CREEK, headwaters to mouth (Pony Creek)		2.5		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	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 Missouri Tribs.	10020005	MT41G002_150	CHARCOAL CREEK, headwaters to mouth (Pony Creek)	B-1	2.5	MILES	Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41G002_160	FITZ CREEK, headwaters to mouth (Little Whitetail Creek)		4.8		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	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 Missouri Tribs.	10020005	MT41G002_160	FITZ CREEK, headwaters to mouth (Little Whitetail Creek)	B-1	4.8	MILES	Industrial	F		
							Primary Contact Recreation	N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
	10020006	MT41E001_010	BOULDER RIVER, headwaters to Basin Creek		22.2		Agricultural	F		
							Aquatic Life	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Acid Mine Drainage
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Acid Mine Drainage
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage

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.	10020006	MT41E001_010	BOULDER RIVER, headwaters to Basin Creek	B-1	22.2	MILES	Cold Water Fishery	P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E001_021	BOULDER RIVER, Basin Creek to Town of Boulder		9.5		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings

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.	10020006	MT41E001_021	BOULDER RIVER, Basin Creek to Town of Boulder	B-1	9.5	MILES	Aquatic Life	N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mill Tailings
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Silver	Acid Mine Drainage
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mill Tailings
								N	Silver	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Acid Mine Drainage
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								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 Missouri Tribs.	10020006	MT41E001_021	BOULDER RIVER, Basin Creek to Town of Boulder	B-1	9.5	MILES	Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mill Tailings
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Silver	Acid Mine Drainage
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mill Tailings
								N	Silver	Mine Tailings

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.	10020006	MT41E001_021	BOULDER RIVER, Basin Creek to Town of Boulder	B-1	9.5	MILES	Cold Water Fishery	N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mill Tailings
								N	Zinc	Mine Tailings
							Drinking Water	N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mill Tailings
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Lead	Mine Tailings
								N	Silver	Acid Mine Drainage
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mill Tailings
								N	Silver	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E001_022	BOULDER RIVER, Town of Boulder to Cottonwood Creek		32.9		Agricultural	P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments

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.	10020006	MT41E001_022	BOULDER RIVER, Town of Boulder to Cottonwood Creek	B-1	32.9	MILES	Agricultural	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Acid Mine Drainage
								P	Iron	Contaminated Sediments
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Silver	Acid Mine Drainage
								P	Silver	Contaminated Sediments
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Acid Mine Drainage

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.	10020006	MT41E001_022	BOULDER RIVER, Town of Boulder to Cottonwood Creek	B-1	32.9	MILES	Aquatic Life	N	Iron	Contaminated Sediments
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Zinc	Acid Mine Drainage

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.	10020006	MT41E001_022	BOULDER RIVER, Town of Boulder to Cottonwood Creek	B-1	32.9	MILES	Aquatic Life	N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Acid Mine Drainage
								N	Iron	Contaminated Sediments
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat

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.	10020006	MT41E001_022	BOULDER RIVER, Town of Boulder to Cottonwood Creek	B-1	32.9	MILES	Cold Water Fishery	N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Acid Mine Drainage
								N	Silver	Contaminated Sediments
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production

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.	10020006	MT41E001_030	BOULDER RIVER, Cottonwood Creek to the mouth (Jefferson River)	B-1	12.7	MILES	Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mill Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mill Tailings
								P	Copper	
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mill Tailings
								P	Zinc	
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mill Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	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 Missouri Tribs.	10020006	MT41E001_030	BOULDER RIVER, Cottonwood Creek to the mouth (Jefferson River)	B-1	12.7	MILES	Aquatic Life	N	Cadmium	Mill Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mill Tailings
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mill Tailings

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.	10020006	MT41E001_030	BOULDER RIVER, Cottonwood Creek to the mouth (Jefferson River)	B-1	12.7	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mill Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mill Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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.	10020006	MT41E001_030	BOULDER RIVER, Cottonwood Creek to the mouth (Jefferson River)	B-1	12.7	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mill Tailings
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mill Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mill Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mill Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mill Tailings
							Industrial	F		
							Primary Contact Recreation	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 Missouri Tribs.	10020006	MT41E001_030	BOULDER RIVER, Cottonwood Creek to the mouth (Jefferson River)	B-1	12.7	MILES	Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41E002_010	UNCLE SAM GULCH, headwaters to the mouth (Cataract Creek)		2.6		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Subsurface (Hardrock) Minining
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Subsurface (Hardrock) Minining
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Subsurface (Hardrock) Minining
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Subsurface (Hardrock) Minining
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities

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.	10020006	MT41E002_010	UNCLE SAM GULCH, headwaters to the mouth (Cataract Creek)	B-1	2.6	MILES	Aquatic Life	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Minining
								N	Nitrogen, Nitrate	Agriculture
								N	Nitrogen, Nitrate	Habitat Modification - other than Hydromodification
								N	Nitrogen, Nitrate	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen, Nitrate	Silviculture Activities
								N	Nitrogen, Nitrate	Subsurface (Hardrock) Minining
								N	Other flow regime alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other flow regime alterations	Silviculture Activities
								N	Sedimentation/Siltation	Agriculture

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.	10020006	MT41E002_010	UNCLE SAM GULCH, headwaters to the mouth (Cataract Creek)	B-1	2.6	MILES	Aquatic Life	N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Acid Mine Drainage

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.	10020006	MT41E002_010	UNCLE SAM GULCH, headwaters to the mouth (Cataract Creek)	B-1	2.6	MILES	Cold Water Fishery	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Minining
								N	Nitrogen, Nitrate	Agriculture
								N	Nitrogen, Nitrate	Habitat Modification - other than Hydromodification
								N	Nitrogen, Nitrate	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen, Nitrate	Silviculture Activities
								N	Nitrogen, Nitrate	Subsurface (Hardrock) Minining
								N	Other flow regime alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Other flow regime alterations	Silviculture Activities
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Cadmium	Acid Mine Drainage

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.	10020006	MT41E002_010	UNCLE SAM GULCH, headwaters to the mouth (Cataract Creek)	B-1	2.6	MILES	Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Minining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Subsurface (Hardrock) Minining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Minining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Minining
							Industrial	P	Turbidity	Agriculture
								P	Turbidity	Forest Roads (Road Construction and Use)
								P	Turbidity	Habitat Modification - other than Hydromodification
								P	Turbidity	Silviculture Activities
							Primary Contact Recreation	F		
		MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)		12.2		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings

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.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Agricultural	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings

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.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Aquatic Life	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings

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.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Aquatic Life	N	Nitrogen, Nitrate	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen, Nitrate	Loss of Riparian Habitat
								N	Nitrogen, Nitrate	Rangeland Grazing
								N	Nitrogen, Nitrate	Silviculture Activities
								N	Nitrogen, Nitrate	Silviculture Harvesting
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	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 Missouri Tribs.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Cold Water Fishery	N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Nitrogen, Nitrate	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrogen, Nitrate	Loss of Riparian Habitat
								N	Nitrogen, Nitrate	Rangeland Grazing

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.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Cold Water Fishery	N	Nitrogen, Nitrate	Silviculture Activities
								N	Nitrogen, Nitrate	Silviculture Harvesting
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments

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.	10020006	MT41E002_020	CATARACT CREEK, headwaters to the mouth (Boulder River)	B-1	12.2	MILES	Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)		15.5		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings

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.	10020006	MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)	B-1	15.5	MILES	Agricultural	P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing

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.	10020006	MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)	B-1	15.5	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

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.	10020006	MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)	B-1	15.5	MILES	Aquatic Life	N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Silviculture Harvesting
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings

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.	10020006	MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)	B-1	15.5	MILES	Cold Water Fishery	N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Silviculture Harvesting

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.	10020006	MT41E002_030	BASIN CREEK, headwaters to the mouth (Boulder River)	B-1	15.5	MILES	Cold Water Fishery	N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)		6.6		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Contaminated Sediments
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Contaminated Sediments

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Agricultural	P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Contaminated Sediments
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Contaminated Sediments
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Mercury	Acid Mine Drainage
								P	Mercury	Contaminated Sediments
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Contaminated Sediments
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings
								N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Acid Mine Drainage
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Silviculture Activities
								N	Total Suspended Solids (TSS)	Contaminated Sediments
								N	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								N	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								N	Total Suspended Solids (TSS)	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 Missouri Tribs.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Aquatic Life	N	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								N	Total Suspended Solids (TSS)	Mine Tailings
								N	Total Suspended Solids (TSS)	Rangeland Grazing
								N	Total Suspended Solids (TSS)	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Mine Tailings

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Rangeland Grazing
								N	Sedimentation/Siltation	Silviculture Activities
								N	Temperature, water	Acid Mine Drainage
								N	Temperature, water	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Silviculture Activities
								N	Total Suspended Solids (TSS)	Contaminated Sediments
								N	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								N	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								N	Total Suspended Solids (TSS)	Impacts from Abandoned Mine Lands (Inactive)
								N	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								N	Total Suspended Solids (TSS)	Mine Tailings
								N	Total Suspended Solids (TSS)	Rangeland Grazing
								N	Total Suspended Solids (TSS)	Silviculture Activities
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Contaminated Sediments
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Contaminated Sediments
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Contaminated Sediments
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Mercury	Acid Mine Drainage
								N	Mercury	Contaminated Sediments
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments

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.	10020006	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)	B-1	6.6	MILES	Drinking Water	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Industrial	P	Total Suspended Solids (TSS)	Contaminated Sediments
								P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highways, Roads, Bridges, Infrasturcture (New
								P	Total Suspended Solids (TSS)	Impacts from Abandoned Mine Lands (Inactive)
								P	Total Suspended Solids (TSS)	Loss of Riparian Habitat
								P	Total Suspended Solids (TSS)	Mine Tailings
								P	Total Suspended Solids (TSS)	Rangeland Grazing
								P	Total Suspended Solids (TSS)	Silviculture Activities
							Primary Contact Recreation	F		
		MT41E002_050	LOWLAND CREEK, headwaters to the mouth (Boulder River)		13.6		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Aluminum	Dredge Mining
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Dredge Mining
								N	Copper	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 Missouri Tribs.	10020006	MT41E002_050	LOWLAND CREEK, headwaters to the mouth (Boulder River)	B-1	13.6	MILES	Aquatic Life	N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Silver	Dredge Mining
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Dredge Mining
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Aluminum	Dredge Mining
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Dredge Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Silver	Dredge Mining
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
							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 Missouri Tribs.	10020006	MT41E002_050	LOWLAND CREEK, headwaters to the mouth (Boulder River)	B-1	13.6	MILES	Primary Contact Recreation	F		
		MT41E002_061	ELKHORN CREEK, headwaters to Wood Gulch		8		Agricultural	P	Arsenic	Acid Mine Drainage
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	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 Missouri Tribs.	10020006	MT41E002_061	ELKHORN CREEK, headwaters to Wood Gulch	B-1	8	MILES	Aquatic Life	N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Dredge Mining
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Habitat Modification - other than Hydromodification
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Acid Mine Drainage

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.	10020006	MT41E002_061	ELKHORN CREEK, headwaters to Wood Gulch	B-1	8	MILES	Cold Water Fishery	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Grazing in Riparian or Shoreline Zones
								N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Dredge Mining
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Acid Mine Drainage

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.	10020006	MT41E002_061	ELKHORN CREEK, headwaters to Wood Gulch	B-1	8	MILES	Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
		MT41E002_062	ELKHORN CREEK, Wood Gulch to the mouth (Boulder River)		4.2		Agricultural	P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Aquatic Life	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Acid Mine Drainage
								N	Copper	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 Missouri Tribs.	10020006	MT41E002_062	ELKHORN CREEK, Wood Gulch to the mouth (Boulder River)	B-1	4.2	MILES	Aquatic Life	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Copper	Acid Mine Drainage
								N	Lead	Acid Mine Drainage
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Acid Mine Drainage
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Acid Mine Drainage
								N	Lead	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 Missouri Tribs.	10020006	MT41E002_062	ELKHORN CREEK, Wood Gulch to the mouth (Boulder River)	B-1	4.2	MILES	Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Low flow alterations	Irrigated Crop Production
		MT41E002_070	BISON CREEK, headwaters to the mouth (Boulder River)		23.1		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrates	Agriculture
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Nitrates	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_080	LITTLE BOULDER RIVER, the North Fork to the mouth (Boulder River)		3.5		Agricultural	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 Missouri Tribs.	10020006	MT41E002_080	LITTLE BOULDER RIVER, the North Fork to the mouth (Boulder River)	B-1	3.5	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Dredge Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Impairment Unknown	Source Unknown
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Dredge Mining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Dredge Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Impairment Unknown	Source Unknown
								N	Physical substrate habitat alterations	Dredge Mining
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Dredge Mining
								N	Zinc	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 Missouri Tribs.	10020006	MT41E002_080	LITTLE BOULDER RIVER, the North Fork to the mouth (Boulder River)	B-1	3.5	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Impairment Unknown	Source Unknown
		MT41E002_090	NORTH FORK LITTLE BOULDER RIVER, headwaters to the mouth (Little Boulder)		11.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_100	MUSKRAT CREEK, headwaters to the mouth (Boulder River)		12.7		Agricultural	F		
							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	Rangeland Grazing
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	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 Missouri Tribs.	10020006	MT41E002_100	MUSKRAT CREEK, headwaters to the mouth (Boulder River)	B-1	12.7	MILES	Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_110	McCARTHY CREEK, headwaters to the mouth (Boulder River)		6.7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Fish-Passage Barrier	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Sediment Resuspension (Clean Sediment)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Fish-Passage Barrier	Dam or Impoundment
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Source Unknown

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.	10020006	MT41E002_110	McCARTHY CREEK, headwaters to the mouth (Boulder River)	B-1	6.7	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Sediment Resuspension (Clean Sediment)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT41E002_130	NURSERY CREEK, headwaters to mouth (Muskrat Creek-Boulder River)		1.1		Agricultural	F		
							Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Watershed Runoff following Forest Fire
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Watershed Runoff following Forest Fire
							Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Watershed Runoff following Forest Fire
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Watershed Runoff following Forest Fire
								P	Total Kjehldahl Nitrogen (TKN)	Agriculture
								P	Total Kjehldahl Nitrogen (TKN)	Watershed Runoff following Forest Fire

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.	10020006	MT41E002_130	NURSERY CREEK, headwaters to mouth (Muskrat Creek-Boulder River)	B-1	1.1	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41E002_140	BIG LIMBER GULCH, headwaters to mouth (Cataract Creek-Boulder River)		2.4		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Acid Mine Drainage
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	X		
	10020007	MT41F001_010	MADISON RIVER, Ennis Dam to the mouth (Missouri River)		45.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Dam Construction (Other than Upstream Flood Control
								P	Sedimentation/Siltation	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 Missouri Tribs.	10020007	MT41F001_010	MADISON RIVER, Ennis Dam to the mouth (Missouri River)	B-1	45.8	MILES	Aquatic Life	P	Temperature, water	Dam or Impoundment
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Natural Sources
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Dam or Impoundment
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Natural Sources
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)		15.9		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	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 Missouri Tribs.	10020007	MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)	B-1	15.9	MILES	Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Nitrates	Agriculture
								N	Nitrates	Animal Feeding Operations (NPS)
								N	Nitrates	Grazing in Riparian or Shoreline Zones
								N	Nitrates	Irrigated Crop Production
								N	Nitrates	Natural Sources
								N	Nitrates	Non-irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Non-irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Loss of Riparian Habitat

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.	10020007	MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)	B-1	15.9	MILES	Aquatic Life	N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Agriculture
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Non-irrigated Crop Production
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Irrigated Crop Production
								N	Turbidity	Loss of Riparian Habitat
								N	Turbidity	Streambank Modifications/destablization
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Nitrates	Agriculture

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.	10020007	MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)	B-1	15.9	MILES	Cold Water Fishery	N	Nitrates	Animal Feeding Operations (NPS)
								N	Nitrates	Grazing in Riparian or Shoreline Zones
								N	Nitrates	Irrigated Crop Production
								N	Nitrates	Natural Sources
								N	Nitrates	Non-irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								N	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Natural Sources
								N	Phosphorus (Total)	Non-irrigated Crop Production
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								N	Physical substrate habitat alterations	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Agriculture

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.	10020007	MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)	B-1	15.9	MILES	Cold Water Fishery	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Temperature, water	Agriculture
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Irrigated Crop Production
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Non-irrigated Crop Production
								N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Irrigated Crop Production
								N	Turbidity	Loss of Riparian Habitat
								N	Turbidity	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	P	Turbidity	Agriculture
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Irrigated Crop Production
								P	Turbidity	Loss of Riparian Habitat
								P	Turbidity	Streambank Modifications/destablization

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.	10020007	MT41F002_020	ELK CREEK, headwaters to the mouth (Madison River)	B-1	15.9	MILES	Primary Contact Recreation	N	Turbidity	Agriculture
								N	Turbidity	Grazing in Riparian or Shoreline Zones
								N	Turbidity	Irrigated Crop Production
								N	Turbidity	Loss of Riparian Habitat
								N	Turbidity	Streambank Modifications/destablization
		MT41F002_030	HOT SPRINGS CREEK, headwaters to the mouth (Madison River)		15.2		Agricultural	X		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
		MT41F004_010	BLAINE SPRING CREEK, headwaters to mouth at the Madison River		10.5		Agricultural	F		
							Aquatic Life	P	Low flow alterations	
								P	Phosphorus (Total)	Aquaculture (Permitted)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Total Kjehldahl Nitrogen (TKN)	Aquaculture (Permitted)
							Cold Water Fishery	P	Low flow alterations	

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.	10020007	MT41F004_010	BLAINE SPRING CREEK, headwaters to mouth at the Madison River	B-1	10.5	MILES	Cold Water Fishery	P	Phosphorus (Total)	Aquaculture (Permitted)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Total Kjehldahl Nitrogen (TKN)	Aquaculture (Permitted)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Aquaculture (Permitted)
								P	Low flow alterations	
								P	Phosphorus (Total)	Aquaculture (Permitted)
								P	Total Kjehldahl Nitrogen (TKN)	Aquaculture (Permitted)
		MT41F004_020	0'DELL SPRING CREEK, headwaters to the mouth (Madison River)		12.3		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	Arsenic	Source Unknown
								P	High Flow Regime	Impacts from Hydrostructure Flow Regulation/modification
								P	High Flow Regime	Irrigated Crop Production
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Channelization
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Agriculture
								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
Upper Missouri Tribs.	10020007	MT41F004_020	0'DELL SPRING CREEK, headwaters to the mouth (Madison River)	B-1	12.3	MILES	Aquatic Life	P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
							Cold 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	Arsenic	Source Unknown
								P	High Flow Regime	Impacts from Hydrostructure Flow Regulation/modification
								P	High Flow Regime	Irrigated Crop Production
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Channelization
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
							Drinking Water	N	Arsenic	Source Unknown
							Industrial	F		
							Primary Contact Recreation	F		
		MT41F004_050	JACK CREEK, headwaters to the mouth (Madison River)		16.4		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	Streambank Modifications/destablization
								P	Low flow alterations	Irrigated Crop Production
								P	Physical substrate habitat alterations	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 Missouri Tribs.	10020007	MT41F004_050	JACK CREEK, headwaters to the mouth (Madison River)	B-1	16.4	MILES	Aquatic Life	P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								N	Low flow alterations	Irrigated Crop Production
								N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Natural Sources
								N	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT41F004_060	NORTH MEADOW CREEK, headwaters to the mouth (Enis Lake)		12.2		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Natural Sources

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.	10020007	MT41F004_060	NORTH MEADOW CREEK, headwaters to the mouth (Enis Lake)	B-1	12.2	MILES	Primary Contact Recreation	P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT41F004_070	SOUTH MEADOW CREEK, headwaters to the mouth (Enis Lake)		11.1		Agricultural	F		
							Aquatic Life	N	Aquatic Plants - Native	Agriculture
								N	Chlorophyll-a	Agriculture
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Irrigated Crop Production
							Cold Water Fishery	N	Aquatic Plants - Native	Agriculture
								N	Chlorophyll-a	Agriculture
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Irrigated Crop Production
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Aquatic Plants - Native	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 Missouri Tribs.	10020007	MT41F004_070	SOUTH MEADOW CREEK, headwaters to the mouth (Enis Lake)	B-1	11.1	MILES	Primary Contact Recreation	P	Chlorophyll-a	Impacts from Abandoned Mine Lands (Inactive)
		MT41F004_100	WEST FORK MADISON RIVER, headwaters to the mouth (Madison River)		33.3		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Arsenic	Source Unknown
								N	Cadmium	Source Unknown
								N	Lead	Source Unknown
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Other anthropogenic substrate alterations	Source Unknown
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	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.	10020007	MT41F004_100	WEST FORK MADISON RIVER, headwaters to the mouth (Madison River)	B-1	33.3	MILES	Aquatic Life	N	Temperature, water	Irrigated Crop Production
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Arsenic	Source Unknown
								N	Cadmium	Source Unknown
								N	Lead	Source Unknown
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Low flow alterations	Irrigated Crop Production
								N	Other anthropogenic substrate alterations	Agriculture
								N	Other anthropogenic substrate alterations	Natural Sources
								N	Other anthropogenic substrate alterations	Source Unknown
								N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Physical substrate habitat alterations	Unspecified Unpaved Road or Trail
								N	Temperature, water	Agriculture
								N	Temperature, water	Flow Alterations from Water Diversions
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production

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.	10020007	MT41F004_100	WEST FORK MADISON RIVER, headwaters to the mouth (Madison River)	B-1	33.3	MILES	Drinking Water	N	Arsenic	Source Unknown
								N	Cadmium	Source Unknown
								N	Lead	Source Unknown
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	Irrigated Crop Production
		MT41F004_110	ELK RIVER, headwaters to the mouth (West Fork Madison River)		14.3		Agricultural	F		
							Aquatic Life	P	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								P	Bottom Deposits	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Bottom Deposits	Grazing in Riparian or Shoreline Zones
								P	Bottom Deposits	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41F004_130	MOORE CREEK, springs to mouth (Ennis Lake)		15.2		Agricultural	F		
							Aquatic Life	X		
							Cold Water Fishery	X		
							Drinking Water	N	Arsenic	Acid Mine Drainage
								N	Arsenic	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 Missouri Tribs.	10020007	MT41F004_130	MOORE CREEK, springs to mouth (Ennis Lake)	B-1	15.2	MILES	Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Agriculture
								N	Fecal Coliform	Grazing in Riparian or Shoreline Zones
		MT41F004_140	ANTELOPE CREEK, headwaters to mouth (Cliff Lake)		9		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail

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.	10020007	MT41F004_140	ANTELOPE CREEK, headwaters to mouth (Cliff Lake)	B-1	9	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT41F004_150	BUFORD CREEK, the headwaters to the confluence with West Fork Madison River		4		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	F		
		MT41F005_030	ENNIS LAKE		3780.8	ACRES	Agricultural	F		
							Aquatic Life	P	Chromium (total)	Acid Mine Drainage
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Impairment Unknown	Natural Sources
								P	Impairment Unknown	Source Unknown
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	P	Chromium (total)	Acid Mine Drainage

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.	10020007	MT41F005_030	ENNIS LAKE	B-1	3780.8	ACRES	Cold Water Fishery	P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Impairment Unknown	Natural Sources
								P	Impairment Unknown	Source Unknown
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Other anthropogenic substrate alterations	Habitat Modification - other than Hydromodification
								P	Other anthropogenic substrate alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Impairment Unknown	Natural Sources
								N	Impairment Unknown	Source Unknown
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT41F006_010	SOUTH FORK MADISON RIVER, headwaters to Hebgen Lake		17.5	MILES	Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	F		
		MT41F006_020	RED CANYON CREEK, headwaters to the mouth (Hebgen Lake)		5.6		Agricultural	F		
							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 Missouri Tribs.	10020007	MT41F006_020	RED CANYON CREEK, headwaters to the mouth (Hebgen Lake)	B-1	5.6	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Low flow alterations	Natural Sources
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
							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	Silviculture Activities
								P	Low flow alterations	Natural Sources
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Natural Sources
	10020008	MT41H002_010	CAMP CREEK, headwaters to the mouth (Gallatin River)		26.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								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 Missouri Tribs.	10020008	MT41H002_010	CAMP CREEK, headwaters to the mouth (Gallatin River)	B-1	26.9	MILES	Aquatic Life	P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Fecal Coliform	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Channelization
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Natural Sources
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Fecal Coliform	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 Missouri Tribs.	10020008	MT41H002_010	CAMP CREEK, headwaters to the mouth (Gallatin River)	B-1	26.9	MILES	Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Channelization
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Fecal Coliform	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Irrigated Crop Production
		MT41H002_020	GODFREY CREEK, headwaters to White Ditch		7.2		Agricultural	P	Alteration in stream-side or littoral vegetative covers	
								P	Excess Algal Growth	
								P	Fecal Coliform	

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.	10020008	MT41H002_020	GODFREY CREEK, headwaters to White Ditch	B-1	7.2	MILES	Agricultural	P	Nitrogen (Total)	
								P	Phosphorus (Total)	
								P	Sedimentation/Siltation	
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								P	Sedimentation/Siltation	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	Animal Feeding Operations (NPS)
								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 Missouri Tribs.	10020008	MT41H002_020	GODFREY CREEK, headwaters to White Ditch	B-1	7.2	MILES	Cold Water Fishery	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Fecal Coliform	Agriculture
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Animal Feeding Operations (NPS)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Agriculture
								N	Fecal Coliform	Animal Feeding Operations (NPS)
		MT41H003_010	EAST GALLATIN RIVER, headwaters to Bridger Creek		7		Agricultural	F		
							Aquatic Life	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal (Urbanized High Density Area)
								P	Nitrogen (Total)	Residential Districts
								P	Nitrogen (Total)	Yard Maintenance

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.	10020008	MT41H003_010	EAST GALLATIN RIVER, headwaters to Bridger Creek	B-1	7	MILES	Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal (Urbanized High Density Area)
								P	Phosphorus (Total)	Residential Districts
								P	Phosphorus (Total)	Yard Maintenance
							Cold Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal (Urbanized High Density Area)
								P	Nitrogen (Total)	Residential Districts
								P	Nitrogen (Total)	Yard Maintenance
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal (Urbanized High Density Area)
								P	Phosphorus (Total)	Residential Districts
								P	Phosphorus (Total)	Yard Maintenance
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H003_020	EAST GALLATIN RIVER, Bridger Creek to Reese Creek		14.6		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	Irrigated Crop Production
								P	Low flow alterations	Irrigated Crop Production
								P	Nitrogen (Total)	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 Missouri Tribs.	10020008	MT41H003_020	EAST GALLATIN RIVER, Bridger Creek to Reese Creek	B-1	14.6	MILES	Aquatic Life	P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Yard Maintenance
								P	pH	Municipal Point Source Discharges
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
							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	Irrigated Crop Production
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Yard Maintenance
								P	pH	Municipal Point Source Discharges
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Municipal Point Source Discharges
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Municipal Point Source Discharges
								P	Excess Algal Growth	Yard Maintenance
								P	Low flow alterations	Irrigated Crop Production

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.	10020008	MT41H003_030	EAST GALLATIN RIVER, Reese Creek to the mouth (Gallatin River)	B-1	18.9	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	pH	Municipal Point Source Discharges
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	pH	Municipal Point Source Discharges
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H003_040	SOURDOUGH CREEK, Limestone Creek to the mouth (East Gallatin River)		4.7		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	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 Missouri Tribs.	10020008	MT41H003_040	SOURDOUGH CREEK, Limestone Creek to the mouth (East Gallatin River)	B-1	4.7	MILES	Aquatic Life	N	Sedimentation/Siltation	Yard Maintenance
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Septage Disposal
								N	Total Kjehldahl Nitrogen (TKN)	Yard Maintenance
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Yard Maintenance
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Septage Disposal
								N	Total Kjehldahl Nitrogen (TKN)	Yard Maintenance
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Septage Disposal
								P	Chlorophyll-a	Yard Maintenance

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.	10020008	MT41H003_040	SOURDOUGH CREEK, Limestone Creek to the mouth (East Gallatin River)	B-1	4.7	MILES	Primary Contact Recreation	P	Escherichia coli	Septage Disposal
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Septage Disposal
								P	Total Kjehldahl Nitrogen (TKN)	Yard Maintenance
		MT41H003_050	JACKSON CREEK, headwaters to the mouth (Rocky Creek)		7		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)

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.	10020008	MT41H003_050	JACKSON CREEK, headwaters to the mouth (Rocky Creek)	B-1	7	MILES	Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Crop Production (Crop Land or Dry Land)
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
		MT41H003_060	SMITH CREEK, headwaters to the mouth (Bear Creek)		7.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Fecal Coliform	Agriculture
								P	Nitrates	Agriculture
								P	Physical substrate habitat alterations	Agriculture
								P	Sedimentation/Siltation	Agriculture
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Agriculture
								N	Fecal Coliform	Agriculture
								N	Nitrates	Agriculture
								N	Physical substrate habitat alterations	Agriculture
								N	Sedimentation/Siltation	Agriculture

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.	10020008	MT41H003_060	SMITH CREEK, headwaters to the mouth (Bear Creek)	B-1	7.5	MILES	Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Agriculture
		MT41H003_070	REESE CREEK, headwaters to the mouth (Smith Creek)		10.4		Agricultural	F		
							Aquatic Life	P	Fecal Coliform	Agriculture
								P	Nitrates	Agriculture
								P	Phosphate	Agriculture
								P	Solids (Suspended/Bedload)	Agriculture
							Cold Water Fishery	P	Fecal Coliform	Agriculture
								P	Nitrates	Agriculture
								P	Phosphate	Agriculture
								P	Solids (Suspended/Bedload)	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Agriculture
		MT41H003_080	ROCKY CREEK, headwaters to the mouth (East Gallatin River)		7.5		Agricultural	F		
							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	Highways, Roads, Bridges, Infrasturcture (New
								P	Other anthropogenic substrate alterations	Agriculture

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.	10020008	MT41H003_080	ROCKY CREEK, headwaters to the mouth (East Gallatin River)	B-1	7.5	MILES	Aquatic Life	P	Other anthropogenic substrate alterations	Channelization
								P	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other flow regime alterations	Agriculture
								P	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New
							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	Highways, Roads, Bridges, Infrasturcture (New
								P	Other anthropogenic substrate alterations	Agriculture
								P	Other anthropogenic substrate alterations	Channelization
								P	Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Other flow regime alterations	Agriculture
								P	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrasturcture (New
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrasturcture (New

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.	10020008	MT41H003_080	ROCKY CREEK, headwaters to the mouth (East Gallatin River)	B-1	7.5	MILES	Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H003_081	BEAR CREEK, headwaters to the mouth (Rocky Creek MT41H003_080)		10.1		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Unspecified Unpaved Road or Trail
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	P	Solids (Suspended/Bedload)	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 Missouri Tribs.	10020008	MT41H003_081	BEAR CREEK, headwaters to the mouth (Rocky Creek MT41H003_080)	B-1	10.1	MILES	Industrial	P	Solids (Suspended/Bedload)	Unspecified Unpaved Road or Trail
							Primary Contact Recreation	P	Excess Algal Growth	Grazing in Riparian or Shoreline Zones
								P	Excess Algal Growth	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
		MT41H003_090	THOMPSON CREEK (or Thompson Spring), headwaters to mouth (East Gallatin River)		7.4		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
		MT41H003_100	DRY CREEK, headwaters to the mouth (East Gallatin River)		16.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture

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.	10020008	MT41H003_100	DRY CREEK, headwaters to the mouth (East Gallatin River)	B-1	16.3	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Impairment Unknown	Source Unknown
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Channelization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Channelization
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Impairment Unknown	Source Unknown
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Channelization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Channelization
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Channelization
								P	Sedimentation/Siltation	Agriculture

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.	10020008	MT41H003_100	DRY CREEK, headwaters to the mouth (East Gallatin River)	B-1	16.3	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Channelization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Impairment Unknown	Source Unknown
		MT41H003_110	BRIDGER CREEK, headwaters to the mouth (East Gallatin River)		18.4		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter
							Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Impacts from Resort Areas (Winter and Non-winter
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail

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.	10020008	MT41H003_110	BRIDGER CREEK, headwaters to the mouth (East Gallatin River)	B-1	18.4	MILES	Primary Contact Recreation	P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter
		MT41H003_120	STONE CREEK, headwaters to the mouth (Bridger Creek)		5.6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Harvesting
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H003_131	HYALITE CREEK, headwaters to the Bozeman water supply intake	A-1	14.5		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing

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.	10020008	MT41H003_131	HYALITE CREEK, headwaters to the Bozeman water supply intake	A-1	14.5	MILES	Cold Water Fishery	P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Silviculture Harvesting
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Silviculture Harvesting
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
		MT41H005_010	SQUAW CREEK, headwaters to the mouth (Gallatin River)	B-1	13.7		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Natural Sources
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)

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.	10020008	MT41H005_010	SQUAW CREEK, headwaters to the mouth (Gallatin River)	B-1	13.7	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Phosphorus (Total)	Natural Sources
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H005_020	TAYLOR CREEK, Lee Metcalf Wilderness boundary to the mouth (Gallatin River)		17.4		Agricultural	X		
							Aquatic Life	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Solids (Suspended/Bedload)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Site Clearance (Land Development or
							Cold Water Fishery	P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Site Clearance (Land Development or
								P	Solids (Suspended/Bedload)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Site Clearance (Land Development or

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.	10020008	MT41H005_020	TAYLOR CREEK, Lee Metcalf Wilderness boundary to the mouth (Gallatin River)	B-1	17.4	MILES	Drinking Water	X		
							Industrial	P	Solids (Suspended/Bedload)	Silviculture Activities
								P	Solids (Suspended/Bedload)	Site Clearance (Land Development or
							Primary Contact Recreation	F		
		MT41H005_030	CACHE CREEK, headwaters to the mouth (Taylor Fork)		3.9		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Forest Roads (Road Construction and Use)
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)

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.	10020008	MT41H005_030	CACHE CREEK, headwaters to the mouth (Taylor Fork)	B-1	3.9	MILES	Cold Water Fishery	P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Forest Roads (Road Construction and Use)
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	F		
		MT41H005_040	WEST FORK GALLATIN RIVER, Confluence Mid & N Forks West Gallatin to mouth (Gallatin River)		3.7		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar
								P	Chlorophyll-a	Site Clearance (Land Development or
								P	Nitrogen (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrogen (Total)	Site Clearance (Land Development or
								P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								P	Phosphorus (Total)	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							Cold Water Fishery	N	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar

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.	10020008	MT41H005_040	WEST FORK GALLATIN RIVER, Confluence Mid & N Forks West Gallatin to mouth (Gallatin River)	B-1	3.7	MILES	Cold Water Fishery	N	Chlorophyll-a	Site Clearance (Land Development or
								N	Nitrogen (Total)	On-site Treatment Systems (Septic Systems and Similar
								N	Nitrogen (Total)	Site Clearance (Land Development or
								N	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar
								N	Phosphorus (Total)	Site Clearance (Land Development or
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Site Clearance (Land Development or
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar
								N	Chlorophyll-a	Site Clearance (Land Development or
		MT41H005_050	MIDDLE FORK OF WEST FORK GALLATIN RIVER, headwaters to mouth (West Fork Gallatin River)		6		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Fecal Coliform	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Highways, Roads, Bridges, Infrasturcture (New

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.	10020008	MT41H005_050	MIDDLE FORK OF WEST FORK GALLATIN RIVER, headwaters to mouth (West Fork Gallatin River)	B-1	6	MILES	Aquatic Life	P	Solids (Suspended/Bedload)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Solids (Suspended/Bedload)	Highways, Roads, Bridges, Infrasturcture (New
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Animal Feeding Operations (NPS)
								P	Alteration in stream-side or littoral vegetative covers	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrasturcture (New
								P	Fecal Coliform	Animal Feeding Operations (NPS)
								P	Fecal Coliform	On-site Treatment Systems (Septic Systems and Similar
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Highways, Roads, Bridges, Infrasturcture (New
								P	Solids (Suspended/Bedload)	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Solids (Suspended/Bedload)	Highways, Roads, Bridges, Infrasturcture (New
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Fecal Coliform	Animal Feeding Operations (NPS)
								N	Fecal Coliform	On-site Treatment Systems (Septic Systems and Similar
		MT41H005_060	SOUTH FORK OF WEST FORK GALLATIN RIVER, headwaters to mouth (West Fork Gallatin River)		13.8		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	Silviculture Activities
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or

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.	10020008	MT41H005_060	SOUTH FORK OF WEST FORK GALLATIN RIVER, headwaters to mouth (West Fork Gallatin River)	B-1	13.8	MILES	Aquatic Life	P	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar
								P	Chlorophyll-a	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Forest Roads (Road Construction and Use)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Site Clearance (Land Development or
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Site Clearance (Land Development or
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							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	Silviculture Activities
								P	Alteration in stream-side or littoral vegetative covers	Site Clearance (Land Development or
								P	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar
								P	Chlorophyll-a	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Forest Roads (Road Construction and Use)

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.	10020008	MT41H005_060	SOUTH FORK OF WEST FORK GALLATIN RIVER, headwaters to mouth (West Fork Gallatin River)	B-1	13.8	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Activities
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Site Clearance (Land Development or
								P	Phosphorus (Total)	Forest Roads (Road Construction and Use)
								P	Phosphorus (Total)	Silviculture Activities
								P	Phosphorus (Total)	Site Clearance (Land Development or
								P	Physical substrate habitat alterations	Forest Roads (Road Construction and Use)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Site Clearance (Land Development or
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Site Clearance (Land Development or
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	On-site Treatment Systems (Septic Systems and Similar
								P	Chlorophyll-a	Silviculture Activities
	10040201	MT41D004_070	TRAIL CREEK, headwaters to Joseph Creek	A-1	11.5		Agricultural	F		
							Aquatic Life	N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization

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.	10040201	MT41D004_070	TRAIL CREEK, headwaters to Joseph Creek	A-1	11.5	MILES	Aquatic Life	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Cold Water Fishery	N	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								N	Physical substrate habitat alterations	Silviculture Activities
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Silviculture Activities
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
Upper Yellowstone	10020008	MT41H003_110	BRIDGER CREEK, headwaters to the mouth (East Gallatin River)	B-1	18.4		Agricultural	F		
							Aquatic Life	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter

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	10020008	MT41H003_110	BRIDGER CREEK, headwaters to the mouth (East Gallatin River)	B-1	18.4	MILES	Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Impacts from Resort Areas (Winter and Non-winter
								P	Chlorophyll-a	Unspecified Unpaved Road or Trail
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Unspecified Unpaved Road or Trail
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Impacts from Resort Areas (Winter and Non-winter
	10070001	MT43B001_010	YELLOWSTONE RIVER, Yellowstone Park Boundary to Reese Creek		4.8		Agricultural	F		
							Aquatic Life	P	Ammonia (Total)	Natural Sources
								P	Ammonia (Total)	Source Unknown
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Minining

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	10070001	MT43B001_010	YELLOWSTONE RIVER, Yellowstone Park Boundary to Reese Creek	B-1	4.8	MILES	Aquatic Life	P	Copper	Surface Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Lead	Subsurface (Hardrock) Minining
								P	Lead	Surface Mining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold Water Fishery	P	Ammonia (Total)	Natural Sources
								P	Ammonia (Total)	Source Unknown
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Lead	Subsurface (Hardrock) Minining

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	10070001	MT43B001_010	YELLOWSTONE RIVER, Yellowstone Park Boundary to Reese Creek	B-1	4.8	MILES	Cold Water Fishery	P	Lead	Surface Mining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Arsenic	Surface Mining
							Industrial	F		
							Primary Contact Recreation	F		
		MT43B001_011	YELLOWSTONE RIVER, Montana State border to Yellowstone Park Boundary	A-1	8.7		Agricultural	X		
							Aquatic Life	P	Ammonia (Un-ionized)	Natural Sources
								P	Ammonia (Un-ionized)	Source Unknown
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Natural Sources
								P	Arsenic	Source Unknown
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Arsenic	Surface Mining
								P	Copper	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 Yellowstone	10070001	MT43B001_011	YELLOWSTONE RIVER, Montana State border to Yellowstone Park Boundary	A-1	8.7	MILES	Aquatic Life	P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Natural Sources
							Cold Water Fishery	P	Ammonia (Un-ionized)	Natural Sources
								P	Ammonia (Un-ionized)	Source Unknown
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Natural Sources
								P	Arsenic	Source Unknown
								P	Arsenic	Subsurface (Hardrock) Minining
								P	Arsenic	Surface Mining
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Minining
								P	Copper	Surface Mining

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	10070001	MT43B001_011	YELLOWSTONE RIVER, Montana State border to Yellowstone Park Boundary	A-1	8.7	MILES	Cold Water Fishery	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Natural Sources
								N	Arsenic	Source Unknown
								N	Arsenic	Subsurface (Hardrock) Minining
								N	Arsenic	Surface Mining
							Industrial	X		
							Primary Contact Recreation	X		
		MT43B002_021	BEAR CREEK, 1/2 mi. below Jardine Mine to mouth (Yellowstone River)	B-1	3.1		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Temperature, water	Flow Alterations from Water Diversions
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Temperature, water	Flow Alterations from Water Diversions
							Drinking Water	F		
							Industrial	P	Low flow alterations	Flow Alterations from Water Diversions
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
	10070002	MT43B004_012	OTTER CREEK, headwaters to 2 mi downstream of Highway 191 bridge		21.64		Agricultural	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 Yellowstone	10070002	MT43B004_012	OTTER CREEK, headwaters to 2 mi downstream of Highway 191 bridge	B-1	21.64	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Sedimentation/Siltation	Agriculture
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Sedimentation/Siltation	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	I		
		MT43B004_022	BIG TIMBER CREEK, headwaters downstream to Swamp Creek		26.1		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	Arsenic	Source Unknown
								P	Cadmium	Source Unknown
								P	Copper	Source Unknown
								P	Iron	Source Unknown
								P	Lead	Source Unknown
								P	Manganese	Source Unknown
								P	Nickel	Source Unknown
								P	Sedimentation/Siltation	Source Unknown
								P	Selenium	Source Unknown
								P	Solids (Suspended/Bedload)	Source Unknown

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_022	BIG TIMBER CREEK, headwaters downstream to Swamp Creek	B-1	26.1	MILES	Cold 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	Arsenic	Source Unknown
								P	Cadmium	Source Unknown
								P	Copper	Source Unknown
								P	Iron	Source Unknown
								P	Lead	Source Unknown
								P	Manganese	Source Unknown
								P	Nickel	Source Unknown
								P	Sedimentation/Siltation	Source Unknown
								P	Selenium	Source Unknown
								P	Solids (Suspended/Bedload)	Source Unknown
							Drinking Water	P	Arsenic	Source Unknown
								P	Cadmium	Source Unknown
								P	Copper	Source Unknown
								P	Iron	Source Unknown
								P	Lead	Source Unknown
								P	Manganese	Source Unknown
								P	Nickel	Source Unknown
								P	Selenium	Source Unknown

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_022	BIG TIMBER CREEK, headwaters downstream to Swamp Creek	B-1	26.1	MILES	Industrial	F		
							Primary Contact Recreation	I		
		MT43B004_042	UPPER DEER CREEK, headwaters downstream to Cartwright Gulch (~ 6.5 miles above the mouth)		17.3		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Silviculture Activities
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	I		
		MT43B004_051	BILLMAN CREEK, 1.31 miles downstream to mouth (Yellowstone River)		1.31		Agricultural	F		
							Aquatic Life	P	Excess Algal Growth	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Cold Water Fishery	P	Excess Algal Growth	Source Unknown
								P	Fish-Passage Barrier	Channelization
								P	Fish-Passage Barrier	Habitat Modification - other than Hydromodification
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Agriculture

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_051	BILLMAN CREEK, 1.31 miles downstream to mouth (Yellowstone River)	B-1	1.31	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Channelization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Channelization
		MT43B004_052	BILLMAN CREEK, From headwaters to 1.3 miles from mouth (Yellowstone River)		12.08		Agricultural	F		
							Aquatic Life	P	Combined Biota/Habitat Bioassessments (Streams)	Agriculture
								P	Combined Biota/Habitat Bioassessments (Streams)	Channelization
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Cold Water Fishery	P	Combined Biota/Habitat Bioassessments (Streams)	Agriculture
								P	Combined Biota/Habitat Bioassessments (Streams)	Channelization
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channelization
							Drinking Water	F		
							Industrial	F		
							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
Upper Yellowstone	10070002	MT43B004_061	TOM MINER CREEK, Tepee Creek to the mouth (Yellowstone River)	B-1	0.8	MILES	Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Temperature, water	Flow Alterations from Water Diversions
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Temperature, water	Flow Alterations from Water Diversions
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions
		MT43B004_102	SIX MILE CREEK, Absaroka-Beartooth Wilderness boundary to NF boundary		3.6		Agricultural	X		
							Aquatic Life	P	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								P	Other anthropogenic substrate alterations	Placer Mining
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Placer Mining
							Cold Water Fishery	P	Other anthropogenic substrate alterations	Loss of Riparian Habitat
								P	Other anthropogenic substrate alterations	Placer Mining
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Placer Mining
							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
Upper Yellowstone	10070002	MT43B004_131	BOULDER RIVER, the mouth (Yellowstone River) five miles upstream	B-1	5	MILES	Agricultural	F		
							Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Irrigated Crop Production
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Low flow alterations	Irrigated Crop Production
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
		MT43B004_132	BOULDER RIVER, North Fork boundary to 5 miles above the mouth (Yellowstone River)		27.8		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	Chromium (total)	Source Unknown
								P	Nickel	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown

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_132	BOULDER RIVER, North Fork boundary to 5 miles above the mouth (Yellowstone River)	B-1	27.8	MILES	Aquatic Life	P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold 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	Chromium (total)	Source Unknown
								P	Nickel	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43B004_133	BOULDER RIVER, the confluence of the East Fork boulder River (not to be confused with the East Boulder River) downstream to Natural bridge and Falls		23.5		Agricultural	F		
							Aquatic Life	P	Excess Algal Growth	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Cold Water Fishery	P	Excess Algal Growth	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
							Drinking Water	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 Yellowstone	10070002	MT43B004_133	BOULDER RIVER, the confluence of the East Fork boulder River (not to be confused with the East Boulder River) downstream to Natural bridge and Falls	B-1	23.5	MILES	Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Phosphorus (Total)	Source Unknown
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown
		MT43B004_134	BOULDER RIVER, the headwaters downstream to the East Fork Boulder River, near Box Canyon Guard Station		8.2		Agricultural	F		
							Aquatic Life	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT43B004_141	EAST BOULDER RIVER, Elk Creek to the mouth (Boulder River)		3.1		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Other anthropogenic substrate alterations	Source Unknown
								P	Sedimentation/Siltation	Flow Alterations from Water Diversions

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_141	EAST BOULDER RIVER, Elk Creek to the mouth (Boulder River)	B-1	3.1	MILES	Aquatic Life	P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Other anthropogenic substrate alterations	Source Unknown
								P	Sedimentation/Siltation	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Flow Alterations from Water Diversions
		MT43B004_142	EAST BOULDER RIVER, NF boundary to Elk Creek		3		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Source Unknown
							Cold Water Fishery	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Source Unknown
							Drinking Water	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 Yellowstone	10070002	MT43B004_142	EAST BOULDER RIVER, NF boundary to Elk Creek	B-1	3	MILES	Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Source Unknown
								P	Low flow alterations	Agriculture
								P	Low flow alterations	Source Unknown
	10070003	MT43A001_011	SHIELDS RIVER, Cottonwood Creek to the mouth (Yellowstone River)		20.3		Agricultural	X		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Agriculture
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Streambank Modifications/destablization

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	10070003	MT43A001_011	SHIELDS RIVER, Cottonwood Creek to the mouth (Yellowstone River)	B-1	20.3	MILES	Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT43A001_012	SHIELDS RIVER, headwaters to Cottonwood Creek		41.6		Agricultural	X		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Grazing in Riparian or Shoreline Zones
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization

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	10070003	MT43A001_012	SHIELDS RIVER, headwaters to Cottonwood Creek	B-1	41.6	MILES	Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT43A002_010	POTTER CREEK, headwaters to the mouth (Shields River)		24.6		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43A002_020	ANTELOPE CREEK, headwaters to the mouth (Shields River)		10		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Livestock (Grazing or Feeding Operations)
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Livestock (Grazing or Feeding Operations)
								P	Solids (Suspended/Bedload)	Source Unknown

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	10070003	MT43A002_020	ANTELOPE CREEK, headwaters to the mouth (Shields River)	B-1	10	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Agriculture
								P	Alteration in stream-side or littoral vegetative covers	Livestock (Grazing or Feeding Operations)
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Livestock (Grazing or Feeding Operations)
								P	Solids (Suspended/Bedload)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Excess Algal Growth	Agriculture
								P	Excess Algal Growth	Livestock (Grazing or Feeding Operations)
								P	Excess Algal Growth	Source Unknown
	10070004	MT43F001_011	YELLOWSTONE RIVER, City of Laurel PWS to City of Billings PWS	B-2	19		Agricultural	F		
							Aquatic Life	N	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								N	Chlorophyll-a	Municipal Point Source Discharges
								N	Impairment Unknown	Channelization
								N	Impairment Unknown	Crop Production (Crop Land or Dry Land)
								N	Impairment Unknown	Municipal Point Source Discharges
								N	Impairment Unknown	Streambank Modifications/destablization
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Crop Production (Crop Land or Dry Land)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Municipal Point Source Discharges

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	10070004	MT43F001_011	YELLOWSTONE RIVER, City of Laurel PWS to City of Billings PWS	B-2	19	MILES	Aquatic Life	N	Other anthropogenic substrate alterations	Channelization
								N	Other anthropogenic substrate alterations	Streambank Modifications/destablization
								N	Physical substrate habitat alterations	Channelization
								N	Physical substrate habitat alterations	Streambank Modifications/destablization
							Cold Water Fishery	I		
							Drinking Water	I		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Crop Production (Crop Land or Dry Land)
								N	Chlorophyll-a	Municipal Point Source Discharges
		MT43F002_010	DUCK CREEK, headwaters to the mouth (Yellowstone River)		12.5		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Drought-related Impacts
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Drought-related Impacts
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channelization
								P	Alteration in stream-side or littoral vegetative covers	Drought-related Impacts
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Low flow alterations	Drought-related Impacts
								P	Sedimentation/Siltation	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	10070004	MT43F002_010	DUCK CREEK, headwaters to the mouth (Yellowstone River)	B-2	12.5	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43F002_022	CANYON CREEK, headwaters to highway 532		11.7		Agricultural	F		
							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	Drought-related Impacts
								P	Low flow alterations	Drought-related Impacts
								P	Oxygen, Dissolved	Drought-related Impacts
								P	Sedimentation/Siltation	Agriculture
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43F002_040	VALLEY CREEK, headwaters to the mouth (Yellowstone River)		13.7		Agricultural	F		
							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	Loss of Riparian Habitat
								P	Benthic-Macroinvertebrate Bioassessments (Streams)	Agriculture
								P	Benthic-Macroinvertebrate Bioassessments (Streams)	Channelization

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	10070004	MT43F002_040	VALLEY CREEK, headwaters to the mouth (Yellowstone River)	B-2	13.7	MILES	Aquatic Life	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Drought-related Impacts
								P	Benthic-Macroinvertebrate Bioassessments (Streams)	Irrigated Crop Production
								P	Benthic-Macroinvertebrate Bioassessments (Streams)	Loss of Riparian Habitat
								P	Other flow regime alterations	Channelization
								P	Other flow regime alterations	Drought-related Impacts
								P	Oxygen, Dissolved	Drought-related Impacts
								P	Oxygen, Dissolved	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Loss of Riparian Habitat
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43F003_010	BIG LAKE, T2N R21E, 3081 AC	B-1	3081	ACRES	Agricultural	N	Salinity	Agriculture
							Aquatic Life	N	Salinity	Agriculture
							Cold Water Fishery	N	Salinity	Agriculture
							Drinking Water	N	Salinity	Agriculture
							Industrial	N	Salinity	Agriculture
							Primary Contact Recreation	X		
		MT43F003_020	HAILSTONE LAKE T3N R20E	B-2	538		Agricultural	N	Salinity	Agriculture

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	10070004	MT43F003_020	HAILSTONE LAKE T3N R20E	B-2	538	ACRES	Aquatic Life	P	Salinity	Agriculture
							Cold Water Fishery	N	Salinity	Agriculture
							Drinking Water	N	Salinity	Agriculture
							Industrial	N	Salinity	Agriculture
							Primary Contact Recreation	X		
		MT43F003_030	HALFBREED LAKE T3N R21E SEC 33		278		Agricultural	P	Salinity	Agriculture
							Aquatic Life	P	Salinity	Agriculture
							Cold Water Fishery	P	Salinity	Agriculture
							Drinking Water	P	Salinity	Agriculture
							Industrial	P	Salinity	Agriculture
							Primary Contact Recreation	X		
	10070005	MT43C001_020	STILLWATER RIVER, West Fork to the mouth (Yellowstone River)	B-1	35.9	MILES	Agricultural	F		
							Aquatic Life	P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Cyanide	Source Unknown
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Hardrock Mining Discharges (Permitted)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources

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	10070005	MT43C001_020	STILLWATER RIVER, West Fork to the mouth (Yellowstone River)	B-1	35.9	MILES	Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Watershed Runoff following Forest Fire
							Cold Water Fishery	P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Chromium (total)	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Cyanide	Source Unknown
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Hardrock Mining Discharges (Permitted)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Natural Sources
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Watershed Runoff following Forest Fire
							Drinking Water	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
							Industrial	F		
							Primary Contact Recreation	F		
		MT43C002_010	LODGEPOLE CREEK, headwaters to the mouth (Castle Creek)		5.9		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Cold Water Fishery	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing

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	10070005	MT43C002_010	LODGEPOLE CREEK, headwaters to the mouth (Castle Creek)	B-1	5.9	MILES	Cold Water Fishery	P	Chlorophyll-a	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing
								N	Chlorophyll-a	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
		MT43C002_020	BAD CANYON CREEK, headwaters to the mouth (Stillwater River)		10.4		Agricultural	F		
							Aquatic Life	F		
							Cold Water Fishery	F		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Rangeland Grazing
		MT43C002_030	CASTLE CREEK, headwaters to the mouth (West Fork Stillwater River)		10.5		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Livestock (Grazing or Feeding Operations)
								P	Chlorophyll-a	Source Unknown
								P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source

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	10070005	MT43C002_030	CASTLE CREEK, headwaters to the mouth (West Fork Stillwater River)	B-1	10.5	MILES	Cold Water Fishery	P	Chlorophyll-a	Livestock (Grazing or Feeding Operations)
								P	Chlorophyll-a	Source Unknown
								P	Chlorophyll-a	Upstream Source
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Livestock (Grazing or Feeding Operations)
								N	Chlorophyll-a	Source Unknown
								N	Chlorophyll-a	Upstream Source
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Upstream Source
		MT43C002_041	GROVE CREEK, the mouth (West Fork Stillwater River) five miles upstream		5		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	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production

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	10070005	MT43C002_041	GROVE CREEK, the mouth (West Fork Stillwater River) five miles upstream	B-1	5	MILES	Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Natural Sources
							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	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Natural Sources
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
		MT43C002_050	FISHTAIL CREEK, headwaters to the mouth (West Rosebud Creek)		13.9		Agricultural	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 Yellowstone	10070005	MT43C002_050	FISHTAIL CREEK, headwaters to the mouth (West Rosebud Creek)	B-1	13.9	MILES	Aquatic Life	P	Iron	Source Unknown
								P	Lead	Source Unknown
							Cold Water Fishery	P	Iron	Source Unknown
								P	Lead	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43C002_070	JOE HILL CREEK, headwaters to the mouth (Stillwater River)		11.4		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Flow Alterations from Water Diversions
								P	Chlorophyll-a	Irrigated Crop Production
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Chlorophyll-a	Flow Alterations from Water Diversions
								P	Chlorophyll-a	Irrigated Crop Production
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Irrigated Crop Production
							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 Yellowstone	10070005	MT43C002_070	JOE HILL CREEK, headwaters to the mouth (Stillwater River)	B-1	11.4	MILES	Primary Contact Recreation	N	Chlorophyll-a	Flow Alterations from Water Diversions
								N	Chlorophyll-a	Irrigated Crop Production
								N	Low flow alterations	Flow Alterations from Water Diversions
								N	Low flow alterations	Irrigated Crop Production
		MT43C002_081	BUTCHER CREEK, highway 78 to the mouth (Rosebud Creek)		18.5		Agricultural	F		
							Aquatic Life	P	High Flow Regime	Transfer of Water from an Outside Watershed
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Cold Water Fishery	P	High Flow Regime	Transfer of Water from an Outside Watershed
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Transfer of Water from an Outside Watershed
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Drinking Water	F		
							Industrial	P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
							Primary Contact Recreation	X		
		MT43C002_082	BUTCHER CREEK, headwaters to highway 78		2.2		Agricultural	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 Yellowstone	10070005	MT43C002_082	BUTCHER CREEK, headwaters to highway 78	B-1	2.2	MILES	Aquatic Life	P	Chlorophyll-a	Source Unknown
								P	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Source Unknown
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Source Unknown
							Cold Water Fishery	P	Chlorophyll-a	Source Unknown
								P	Fish-Passage Barrier	Hydrostructure Impacts on Fish Passage
								P	Phosphorus (Total)	Source Unknown
								P	Sedimentation/Siltation	Source Unknown
								P	Solids (Suspended/Bedload)	Natural Sources
								P	Solids (Suspended/Bedload)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Source Unknown
								P	Phosphorus (Total)	Source Unknown
		MT43C002_090	WEST ROSEBUD CREEK, headwaters to the mouth (Rosebud Creek)		33.2		Agricultural	F		
							Aquatic Life	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
							Cold Water Fishery	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
							Drinking Water	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 Yellowstone	10070005	MT43C002_090	WEST ROSEBUD CREEK, headwaters to the mouth (Rosebud Creek)	B-1	33.2	MILES	Industrial	F		
							Primary Contact Recreation	F		
		MT43C002_100	ROSEBUD CREEK, East and West Branches to the mouth (Stillwater River)		3.8		Agricultural	F		
							Aquatic Life	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
							Cold Water Fishery	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	10070006	MT43D001_011	CLARKS FORK YELLOWSTONE RIVER, Bridger Creek to mouth (Yellowstone River)	B-2	41.3		Agricultural	P	Solids (Suspended/Bedload)	Habitat Modification - other than Hydromodification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
							Aquatic Life	P	Ammonia (Total)	Irrigated Crop Production
								P	Ammonia (Total)	Streambank Modifications/destablization
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Iron	Source Unknown
								P	Lead	Source Unknown
								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	10070006	MT43D001_011	CLARKS FORK YELLOWSTONE RIVER, Bridger Creek to mouth (Yellowstone River)	B-2	41.3	MILES	Aquatic Life	P	Mercury	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Habitat Modification - other than Hydromodification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Temperature, water	Habitat Modification - other than Hydromodification
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production
								P	Temperature, water	Source Unknown
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Streambank Modifications/destablization
							Cold Water Fishery	P	Ammonia (Total)	Irrigated Crop Production
								P	Ammonia (Total)	Streambank Modifications/destablization

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	MT43D001_011	CLARKS FORK YELLOWSTONE RIVER, Bridger Creek to mouth (Yellowstone River)	B-2	41.3	MILES	Cold Water Fishery	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Streambank Modifications/destablization
								P	Copper	Source Unknown
								P	Iron	Source Unknown
								P	Lead	Source Unknown
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Mercury	Source Unknown
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								P	Solids (Suspended/Bedload)	Habitat Modification - other than Hydromodification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
								P	Temperature, water	Habitat Modification - other than Hydromodification
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								P	Temperature, water	Irrigated Crop Production

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	MT43D001_011	CLARKS FORK YELLOWSTONE RIVER, Bridger Creek to mouth (Yellowstone River)	B-2	41.3	MILES	Cold Water Fishery	P	Temperature, water	Source Unknown
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Streambank Modifications/destablization
							Drinking Water	X		
							Industrial	P	Solids (Suspended/Bedload)	Habitat Modification - other than Hydromodification
								P	Solids (Suspended/Bedload)	Impacts from Hydrostructure Flow Regulation/modification
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Streambank Modifications/destablization
							Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Streambank Modifications/destablization
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
		MT43D002_010	ELBOW CREEK, headwaters to the mouth (Clarks Fork)	B-1	32		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Animal Feeding Operations (NPS)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	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_010	ELBOW CREEK, headwaters to the mouth (Clarks Fork)	B-1	32	MILES	Aquatic Life	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Irrigated Crop Production
								P	Solids (Suspended/Bedload)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Animal Feeding Operations (NPS)
								P	Chlorophyll-a	Grazing in Riparian or Shoreline Zones
								P	Chlorophyll-a	Irrigated Crop Production
								P	Chlorophyll-a	Rangeland Grazing
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)

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_010	ELBOW CREEK, headwaters to the mouth (Clarks Fork)	B-1	32	MILES	Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Grazing in Riparian or Shoreline Zones
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								P	Total Kjehldahl Nitrogen (TKN)	Animal Feeding Operations (NPS)
								P	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing
		MT43D002_020	BEAR CREEK, headwaters to the mouth (Clarks Fork)		18.2		Agricultural	F		
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing
								N	High Flow Regime	Transfer of Water from an Outside Watershed
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Loss of Riparian Habitat
								N	Iron	Transfer of Water from an Outside Watershed
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing

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_020	BEAR CREEK, headwaters to the mouth (Clarks Fork)	B-1	18.2	MILES	Aquatic Life	N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Rangeland Grazing
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
								N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing
								N	High Flow Regime	Transfer of Water from an Outside Watershed
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Loss of Riparian Habitat
								N	Iron	Transfer of Water from an Outside Watershed
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Loss of Riparian Habitat
								N	Sedimentation/Siltation	Rangeland Grazing

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_020	BEAR CREEK, headwaters to the mouth (Clarks Fork)	B-1	18.2	MILES	Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	N	Chlorophyll-a	Irrigated Crop Production
								N	Chlorophyll-a	Rangeland Grazing
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Rangeland Grazing
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
		MT43D002_031	BLUEWATER CREEK, mouth to 9 miles upstream (Clarks Fork Yellowstone River)		9		Agricultural	F		
							Aquatic Life	P	Chlorophyll-a	Agriculture
								P	Chlorophyll-a	Animal Feeding Operations (NPS)
								P	Chlorophyll-a	Aquaculture (Permitted)
								P	Chlorophyll-a	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Aquaculture (Permitted)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Aquaculture (Permitted)

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_031	BLUEWATER CREEK, mouth to 9 miles upstream (Clarks Fork Yellowstone River)	B-1	9	MILES	Aquatic Life	P	Phosphorus (Total)	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
								P	Solids (Suspended/Bedload)	Agriculture
							Cold Water Fishery	N	Chlorophyll-a	Agriculture
								N	Chlorophyll-a	Animal Feeding Operations (NPS)
								N	Chlorophyll-a	Aquaculture (Permitted)
								N	Chlorophyll-a	Irrigated Crop Production
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Aquaculture (Permitted)
								N	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Animal Feeding Operations (NPS)
								N	Phosphorus (Total)	Aquaculture (Permitted)
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Sedimentation/Siltation	Agriculture
								N	Solids (Suspended/Bedload)	Agriculture
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P	Chlorophyll-a	Agriculture

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_031	BLUEWATER CREEK, mouth to 9 miles upstream (Clarks Fork Yellowstone River)	B-1	9	MILES	Primary Contact Recreation	P	Chlorophyll-a	Animal Feeding Operations (NPS)
								P	Chlorophyll-a	Aquaculture (Permitted)
								P	Chlorophyll-a	Irrigated Crop Production
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Aquaculture (Permitted)
								P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Animal Feeding Operations (NPS)
								P	Phosphorus (Total)	Aquaculture (Permitted)
								P	Phosphorus (Total)	Irrigated Crop Production
		MT43D002_060	RED LODGE CREEK, Cooney Reservoir to the mouth (Rock Creek)		11.4		Agricultural	X		
							Aquatic Life	P	Organic Enrichment (Sewage) Biological Indicators	Streambank Modifications/destablization
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
							Cold Water Fishery	P	Organic Enrichment (Sewage) Biological Indicators	Streambank Modifications/destablization
								P	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
							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	10070006	MT43D002_060	RED LODGE CREEK, Cooney Reservoir to the mouth (Rock Creek)	B-1	11.4	MILES	Primary Contact Recreation	X		
		MT43D002_070	WILLOW CREEK, headwaters to the mouth (Cooney Reservoir)		31.4		Agricultural	X		
							Aquatic Life	P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Irrigated Crop Production
							Cold Water Fishery	P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Irrigated Crop Production
							Drinking Water	X		
							Industrial	X		
							Primary Contact Recreation	X		
		MT43D002_080	WEST RED LODGE CREEK, Absaroka-Beartooth Wilderness boundary to mouth (Red Lodge Creek)		12		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	P	Sedimentation/Siltation	Natural Sources
								P	Sedimentation/Siltation	Source Unknown
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43D002_100	SILVERTIP CREEK, state line to the mouth (Clarks Fork)		18.4		Agricultural	P	Specific Conductance	Channelization
								P	Specific Conductance	Grazing in Riparian or Shoreline Zones
								P	Specific Conductance	Loss of Riparian Habitat

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_100	SILVERTIP CREEK, state line to the mouth (Clarks Fork)	B-1	18.4	MILES	Agricultural	P	Specific Conductance	Natural Sources
								P	Specific Conductance	Petroleum/natural Gas Production Activities
								P	Specific Conductance	Rangeland Grazing
								P	Specific Conductance	Upstream Source
							Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								N	Alteration in stream-side or littoral vegetative covers	Natural Sources
								N	Other flow regime alterations	Channelization
								N	Other flow regime alterations	Dam or Impoundment
								N	Other flow regime alterations	Natural Sources
								N	Other flow regime alterations	Petroleum/natural Gas Production Activities
								N	Other flow regime alterations	Upstream Source
								N	Oxygen, Dissolved	Dam or Impoundment
								N	Oxygen, Dissolved	Grazing in Riparian or Shoreline Zones
								N	Oxygen, Dissolved	Loss of Riparian Habitat
								N	Oxygen, Dissolved	Natural Sources
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								N	Phosphorus (Total)	Rangeland Grazing
								N	Polycyclic Aromatic Hydrocarbons (PAHs) (Aquatic Ecosystems)	Pipeline Breaks

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_100	SILVERTIP CREEK, state line to the mouth (Clarks Fork)	B-1	18.4	MILES	Aquatic Life	N	Solids (Suspended/Bedload)	Channelization
								N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								N	Solids (Suspended/Bedload)	Loss of Riparian Habitat
								N	Solids (Suspended/Bedload)	Natural Sources
								N	Solids (Suspended/Bedload)	Petroleum/natural Gas Production Activities
								N	Solids (Suspended/Bedload)	Rangeland Grazing
								N	Temperature, water	Channelization
								N	Temperature, water	Dam or Impoundment
								N	Temperature, water	Grazing in Riparian or Shoreline Zones
								N	Temperature, water	Loss of Riparian Habitat
								N	Temperature, water	Rangeland Grazing
								N	Total Dissolved Solids	Channelization
								N	Total Dissolved Solids	Grazing in Riparian or Shoreline Zones
								N	Total Dissolved Solids	Loss of Riparian Habitat
								N	Total Dissolved Solids	Natural Sources
								N	Total Dissolved Solids	Petroleum/natural Gas Production Activities
								N	Total Dissolved Solids	Rangeland Grazing
								N	Total Dissolved Solids	Upstream Source
								N	Total Kjehldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjehldahl Nitrogen (TKN)	Rangeland Grazing

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_100	SILVERTIP CREEK, state line to the mouth (Clarks Fork)	B-1	18.4	MILES	Cold Water Fishery	I		
							Drinking Water	N	Polycyclic Aromatic Hydrocarbons (PAHs) (Aquatic Ecosystems)	Pipeline Breaks
							Industrial	P	Specific Conductance	Channelization
								P	Specific Conductance	Grazing in Riparian or Shoreline Zones
								P	Specific Conductance	Loss of Riparian Habitat
								P	Specific Conductance	Natural Sources
								P	Specific Conductance	Petroleum/natural Gas Production Activities
								P	Specific Conductance	Rangeland Grazing
								P	Specific Conductance	Upstream Source
								P	Turbidity	Channelization
								P	Turbidity	Grazing in Riparian or Shoreline Zones
								P	Turbidity	Loss of Riparian Habitat
								P	Turbidity	Natural Sources
								P	Turbidity	Petroleum/natural Gas Production Activities
								P	Turbidity	Rangeland Grazing
								P	Turbidity	Upstream Source
							Primary Contact Recreation	F		
		MT43D002_140	COTTONWOOD CREEK, headwaters to the mouth (Clarks Fork of Yellowstone)		16.8		Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Drought-related Impacts
								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_140	COTTONWOOD CREEK, headwaters to the mouth (Clarks Fork of Yellowstone)	B-1	16.8	MILES	Aquatic Life	P	Oxygen, Dissolved	Drought-related Impacts
								P	Oxygen, Dissolved	Grazing in Riparian or Shoreline Zones
								P	Solids (Suspended/Bedload)	Agriculture
								P	Solids (Suspended/Bedload)	Drought-related Impacts
							Cold Water Fishery	I		
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
		MT43D002_180	SOUTH FORK BRIDGER CREEK, tributary to Bridger Creek		7.8		Agricultural	F		
							Aquatic Life	N	Iron	Source Unknown
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Source Unknown
							Cold Water Fishery	I		
							Drinking Water	N	Arsenic	Natural Sources
							Industrial	F		
							Primary Contact Recreation	F		