

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

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	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
N	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat								
		Source Unknown								
		Agriculture								
		Baseflow Depletion from Groundwater Withdrawals								
		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	
								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	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	Chlorophyll-a	Agriculture			
				Aquatic Life	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	
		Drinking Water	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						
		MT76P001_030	LOGAN CREEK, above Tally Lake	B-1	19.2			Agricultural	F		
									F		
								Aquatic Life	P	Other flow regime alterations	Silviculture Activities
									P	Other flow regime alterations	Streambank Modifications/destablization
Physical substrate habitat alterations	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_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	MILES	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	MILES	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_040	WEST FORK SWIFT CREEK, headwaters to mouth (Swift Creek)	A-1	8.5	MILES	Primary Contact Recreation	N	Low flow alterations	Silviculture Activities	
							Agricultural	F			
		MT76P004_010			WHITEFISH LAKE	3349.9	ACRES	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/destabilization				

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	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)		
MT76D002_050	BIG CHERRY CREEK, Snowshoe Creek to Mouth (Libby Creek)	12.9		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									

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									
	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	Aquatic Life	F					
						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					
			N	Mercury in Water Column	Mine Tailings					
			N	Mercury in Water Column	Natural Sources					
			F	Industrial						
			X	Primary Contact Recreation						
			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					
			X		Drinking Water					
			F		Industrial					
			X		Primary Contact Recreation					
		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				
	X		Drinking Water							
	F		Industrial							

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, Infrastructure (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_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_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, Infrastructure (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, Infrastructure (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)							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, Infrastructure (New)		
			P									Sedimentation/Siltation	Channelization		
			P									Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)		
			P									Sedimentation/Siltation	Streambank Modifications/destablization		
			P									Temperature, water	Channelization		
			P									Temperature, water	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (New)		
			P									Sedimentation/Siltation	Channelization		
			P									Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)		
			P									Sedimentation/Siltation	Streambank Modifications/destablization		
			P									Temperature, water	Channelization		
	P	Temperature, water	Highways, Roads, Bridges, Infrastructure (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	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)
								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									
Drinking Water	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)								
	P	Sedimentation/Siltation	Silviculture Harvesting								
	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		
							Agricultural	F		
								Aquatic Life	N	Nitrate/Nitrite (Nitrite + Nitrate as N)
								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					
								F							
			F												
			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_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									
	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	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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
		P	Temperature, water	Agriculture							
		Drinking Water	X								
			X								
		Industrial	X								
			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_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 Kjeldahl 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
							F	Drinking Water		
							P	Industrial	Low flow alterations	Dredge Mining
							P	Industrial	Low flow alterations	Flow Alterations from Water Diversions
							P	Primary Contact Recreation	Chlorophyll-a	Source Unknown
							MT76M002_170	DRY CREEK, headwaters to the mouth (Clark Fork River)	15.3	Agricultural
		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
									Cold Water Fishery		N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
											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	Cold Water Fishery	P	Sedimentation/Siltation	Loss of Riparian Habitat		
								P	Sedimentation/Siltation	Streambank Modifications/destablization		
								P	Temperature, water	Loss of Riparian Habitat		
							F	Drinking Water				
							F	Industrial				
							F	Primary Contact Recreation				
							MT76M003_020	TWELVEMILE CREEK, headwaters to the mouth (St. Regis River)	13.4	Agricultural	F	
											P	Physical substrate habitat alterations
										P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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							
		F	Drinking Water								
		F	Industrial								
		F	Primary Contact Recreation								
		MT76M003_040	BIG CREEK, the East and Middle Forks to the mouth (St. Regis River)	3.4					F	Agricultural	
									P	Aquatic Life	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		
P	Cold Water Fishery	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/destabilization
								P	Temperature, water	Channelization
								P	Temperature, water	Loss of Riparian Habitat
								P	Temperature, water	Streambank Modifications/destabilization
							F			
							F			
		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, Infrastructure (New)	
							P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destabilization	
							P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (New)	
							P	Physical substrate habitat alterations	Streambank Modifications/destabilization	
							P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)	
						P	Sedimentation/Siltation	Natural Sources		
						P	Sedimentation/Siltation	Streambank Modifications/destabilization		
						Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (New)	
							P	Alteration in stream-side or littoral vegetative covers	Natural Sources	
							P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destabilization	
P	Physical substrate habitat alterations						Highways, Roads, Bridges, Infrastructure (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/destabilization			
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)			
								P	Sedimentation/Siltation	Natural Sources			
								P	Sedimentation/Siltation	Streambank Modifications/destabilization			
					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, Infrastructure (New)
											P	Sedimentation/Siltation	Streambank Modifications/destabilization
										Cold Water Fishery	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)
											P	Sedimentation/Siltation	Streambank Modifications/destabilization
					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	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						
		F	Drinking Water							
		F	Industrial							
		F	Primary Contact Recreation							
		MT76L002_060	LITTLE BITTERROOT RIVER, Hubbart Reservoir to the Flathead Reservation Boundary	B-2	4.9	F	Agricultural			
						P	Aquatic Life	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	
								F			
			F								
			P	Primary Contact Recreation	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) Mining			
	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) Mining
								P	Cadmium	Surface Mining
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
								P	Zinc	Subsurface (Hardrock) Mining
								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) Mining
								N	Aluminum	Surface Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Mining
								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) Mining	
							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) Mining	
							N	Aluminum	Surface Mining	
							N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)	
							N	Cadmium	Mine Tailings	
							N	Cadmium	Subsurface (Hardrock) Mining	
							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) Mining	
							N	Zinc	Surface Mining	
										Drinking Water

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) Mining				
								N	Aluminum	Surface Mining				
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)				
								N	Cadmium	Mine Tailings				
								N	Cadmium	Subsurface (Hardrock) Mining				
								N	Cadmium	Surface Mining				
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)				
								N	Zinc	Mine Tailings				
								N	Zinc	Subsurface (Hardrock) Mining				
								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) Mining								
				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	MILES	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		
	F									
	F									
	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
							Cold Water Fishery	N	Temperature, water	Irrigated Crop Production
								N	Total Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
								N	Total Kjeldahl Nitrogen (TKN)	Irrigated Crop Production
								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	MILES	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 and West Forks) to the mouth (Prospect Creek)		4.2		Agricultural	F		
		Aquatic Life	P						Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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 and West 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
			P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)								
			P	Sedimentation/Siltation	Silviculture Activities								
			P	Sedimentation/Siltation	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								
			X	Drinking Water									
	F	Industrial											
	X	Primary Contact Recreation											
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			
							F	Drinking Water					
							F	Industrial					
							F	Primary Contact Recreation					
							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
		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_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)					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						
															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 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 Kjeldahl Nitrogen (TKN)	Agriculture	
								P	Total Kjeldahl 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 Kjeldahl Nitrogen (TKN)	Agriculture	
							Warm Water Fishery	P	Total Kjeldahl Nitrogen (TKN)	Source Unknown	
								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 Kjeldahl Nitrogen (TKN)	Agriculture
P	Total Kjeldahl 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	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	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, Infrastructure (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, Infrastructure (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
		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
			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
							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 Deposition - 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		
								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
										MT42K002_020
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 Kjeldahl Nitrogen (TKN)	Non-irrigated Crop Production
								P	Total Kjeldahl Nitrogen (TKN)	Rangeland Grazing
								P	Total Kjeldahl 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
								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
							Primary Contact Recreation	N	Phosphorus (Total)	Transfer of Water from an Outside Watershed
								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
								Warm Water Fishery	P	Phosphorus (Total)
P	Phosphorus (Total)	Source Unknown								
		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		
		N							Chlorophyll-a	Rangeland Grazing		
		N							Phosphorus (Total)	Rangeland Grazing		
		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			
	P							Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production			
								Alteration in stream-side or littoral vegetative covers	Rangeland Grazing			
								Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization			
								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			
									Cold Water Fishery	P	Total Kjeldahl Nitrogen (TKN)	Source Unknown	
		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	MILES	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		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		
									P	Excess Algal Growth	Animal Feeding Operations (NPS)		
									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		
								F				
								N				
								N				
								N				
								N				
		N										
		N										
		N										
		N										
		N										
		N										
		N										
		N										
				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	GLEDIVE 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	MILES	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		
						F		Primary Contact Recreation		
						P	Copper	Warm Water Fishery	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_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
								N	Excess Algal Growth	Source Unknown
								N	Solids (Suspended/Bedload)	Irrigated Crop Production
							Warm Water Fishery	N	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed
								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
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, Infrastructure (New)
								P	Alteration in stream-side or littoral vegetative covers	Petroleum/natural Gas Activities	
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrastructure (New)	
								P	Other flow regime alterations	Petroleum/natural Gas Activities	
	Drinking Water							N	Arsenic	Highways, Roads, Bridges, Infrastructure (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
								F		
								F		
F										
P	Alteration in stream-side or littoral vegetative covers	Agriculture								
P	Alteration in stream-side or littoral vegetative covers	Channelization								
P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones								
P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (New)								

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/destabilization
								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/destabilization
								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	
		10040102	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
									F	Primary Contact Recreation	
									N	Warm Water Fishery	Grazing in Riparian or Shoreline Zones
								Aquatic Life	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
									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									
F	Primary Contact Recreation										
N	Warm Water Fishery	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	
	10040103	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
		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	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	
								X			
							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 Kjeldahl Nitrogen (TKN)	Agriculture
														P	Total Kjeldahl 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
		Drinking Water	N	Sedimentation/Siltation	Channelization					
			N	Sedimentation/Siltation	Loss of Riparian Habitat					
		Industrial	N	Sedimentation/Siltation	Source Unknown					
			P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Permitted Runoff from Confined Animal Feeding					
		Primary Contact Recreation	P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown					
			F							
		Agricultural	F							
P	Physical substrate habitat alterations		Forest Roads (Road Construction and Use)							
P	Physical substrate habitat alterations		Grazing in Riparian or Shoreline Zones							
		MT41S002_080	SOUTH FORK JUDITH RIVER, headwaters to mouth		20.9					

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)
							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	
							Drinking Water	P	Phosphorus (Total)	Loss of Riparian Habitat	
								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	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
								F		
								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		
						P				
	P									
	P									
		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	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
	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
								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 Kjeldahl 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
							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 Jurisdiction 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 Jurisdiction 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 Jurisdiction 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
										F		
		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	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		
									X	Primary Contact Recreation			
									P	Warm Water Fishery	Grazing in Riparian or Shoreline Zones		
		MT42B003_010	TONGUE RIVER RESERVOIR			B-2	3500	ACRES	Agricultural	F			
										P	Aquatic Life	Chlorophyll-a	Agriculture
										P		Chlorophyll-a	Municipal Point Source Discharges
								X	Cold Water Fishery				
								X	Drinking Water				
								F	Industrial				
								P	Primary Contact Recreation	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
							F	Primary Contact Recreation		
							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			
								F					
										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
								N	Copper	
								N	Iron	
								N	Lead	Natural Sources
	N	Lead	Source Unknown							
	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	
	X												
	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_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)
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 Deposition - 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 Deposition - 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			
		10050007	MT40J003_010	LODGE CREEK, Canadian border to the mouth (Milk River)		81.3		Warm Water Fishery	F		
	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	
							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	
							N	Mercury	Source Unknown	
	F									
	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	MILES	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		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	MT401001_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_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) Mining
								N	Alteration in stream-side or littoral vegetative covers	Surface Mining
								N	Cadmium	Source Unknown
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Cadmium	Surface Mining
								N	Impairment Unknown	Source Unknown
								N	Impairment Unknown	Subsurface (Hardrock) Mining
								N	Impairment Unknown	Surface Mining
								N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Mining
								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) Mining

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) Mining
								N	Cadmium	Surface Mining
								N	Impairment Unknown	Source Unknown
								N	Impairment Unknown	Subsurface (Hardrock) Mining
								N	Impairment Unknown	Surface Mining
								N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Mining
								N	Mercury	Surface Mining
							Drinking Water	N	Mercury	Source Unknown
								N	Mercury	Subsurface (Hardrock) Mining
								N	Mercury	Surface Mining
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	MT400002_030	WILLOW CREEK, mainstem plus North Fork below Halfpint Reservoir	B-3	61.7	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Streambank Modifications/destablization
		MT400002_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	MILES	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
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															
F	Drinking Water																
P	Industrial	Dam or Impoundment															
P	Primary Contact Recreation	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
		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		
								F				
								F				
								F				
								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)	
										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
								F		
F										
F										
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	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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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	MILES	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	
								P	Cold Water Fishery	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	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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Placer Mining
								X		
		F								
		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				
						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					
			N	Low flow alterations	Irrigated Crop Production					
		Agricultural			Alteration in stream-side or littoral vegetative covers	Agriculture				
Aquatic Life	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
							Cold Water Fishery	N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								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	MT411002_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								
				MT411002_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	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	MT411002_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
								F	Drinking Water	
								F	Industrial	
								P	Primary Contact Recreation	Low flow alterations
		MT411002_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, Infrastructure (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, Infrastructure (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
							Cold Water Fishery	N	Physical substrate habitat alterations	Agriculture
								N	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (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
								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, Infrastructure (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, Infrastructure (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, Infrastructure (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
							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
			F	Drinking Water						
			F	Industrial						
			F	Primary Contact Recreation						
		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 Kjehdahl 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	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones		
					Aquatic Life	P				
						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
	F	Drinking Water								
	F	Industrial								
	P	Primary Contact Recreation	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)							
		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	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
							Cold Water Fishery	P	Phosphorus (Total)	On-site Treatment Systems (Septic Systems and Similar)
								P	Phosphorus (Total)	Source Unknown
								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	MT41004_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				
							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		
		MT41I005_011	BEAVER CREEK, headwaters to Nelson	13.3					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
									Agricultural	F		
										Aquatic Life	P	Alteration in stream-side or littoral vegetative covers
										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	MILES	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		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
							Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Activities
								P	Temperature, water	Flow Alterations from Water Diversions
								P	Temperature, water	Silviculture Activities
								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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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 (Virginia 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) Mining				
			Aquatic Life	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)				
				N	Cadmium	Mill Tailings				
				N	Cadmium	Subsurface (Hardrock) 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	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) Mining				
							N	Lead	Impacts from Abandoned Mine Lands (Inactive)				
							N	Lead	Mill Tailings				
							N	Lead	Subsurface (Hardrock) Mining				
							N	Mercury	Impacts from Abandoned Mine Lands (Inactive)				
							N	Mercury	Mill Tailings				
							N	Mercury	Subsurface (Hardrock) Mining				
							N	Silver	Impacts from Abandoned Mine Lands (Inactive)				
							N	Silver	Mill Tailings				
							N	Silver	Subsurface (Hardrock) Mining				
										Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
											N	Cadmium	Mill Tailings
											N	Cadmium	Subsurface (Hardrock) Mining
											N	Copper	Impacts from Abandoned Mine Lands (Inactive)
											N	Copper	Mill Tailings
											N	Copper	Subsurface (Hardrock) Mining
				N	Lead	Impacts from Abandoned Mine Lands (Inactive)							
				N	Lead	Mill Tailings							

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Missouri-Sun-Smith	10030101	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) Mining	
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)	
								N	Mercury	Mill Tailings	
								N	Mercury	Subsurface (Hardrock) Mining	
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)	
								N	Silver	Mill Tailings	
								N	Silver	Subsurface (Hardrock) Mining	
								Drinking Water	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
									N	Cadmium	Mill Tailings
									N	Cadmium	Subsurface (Hardrock) Mining
							N		Lead	Impacts from Abandoned Mine Lands (Inactive)	
							N		Lead	Mill Tailings	
							N		Lead	Subsurface (Hardrock) Mining	
							N		Mercury	Impacts from Abandoned Mine Lands (Inactive)	
							N	Mercury	Mill Tailings		
							N	Mercury	Subsurface (Hardrock) Mining		
							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	
		MT41I006_020	PRICKLY PEAR CREEK, Helena WWTP Discharge Ditch to Lake Helena	I	9.1	Industrial	X				
						Primary Contact Recreation	X				
						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	MT41006_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	MT41006_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
							Cold Water Fishery	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)
								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	MT41006_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
							Drinking Water	N	Zinc	Acid Mine Drainage
								N	Zinc	Contaminated Sediments
								N	Zinc	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

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	MT41006_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
		MT41006_030	PRICKLY PEAR CREEK, Highway 433 (Wylie Dr.) Crossing to Helena WWTP Discharge	6.1	Agricultural	P	Arsenic	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)								

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	
							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
							Drinking Water	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)
								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	MT41006_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	MT41006_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, Infrastructure (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, Infrastructure (New	
							N	Physical substrate habitat alterations	Industrial Point Source Discharge	
							N	Sedimentation/Siltation	Contaminated Sediments	
							N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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, Infrastructure (New)
								N	Physical substrate habitat alterations	Industrial Point Source Discharge
								N	Sedimentation/Siltation	Contaminated Sediments
								N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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/destabilization								
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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
								P	Physical substrate habitat alterations	Placer Mining
								P	Physical substrate habitat alterations	Streambank Modifications/destablization
								Drinking Water	N	Cadmium
							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)
							Industrial	N	Lead	Placer Mining
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) Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Subsurface (Hardrock) Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Mining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Mining
							Cold Water Fishery	N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Copper	Subsurface (Hardrock) 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_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) Mining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Mining
								N	Zinc	Subsurface (Hardrock) Mining
		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
								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	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
		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	MT41006_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	MILES	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	MILES	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
								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
								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
								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	
									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						
		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	Alteration in stream-side or littoral vegetative covers	Mine Tailings
								Arsenic	Acid Mine Drainage
								Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								Arsenic	Mine Tailings
								Cadmium	Acid Mine Drainage
								Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								Cadmium	Mine Tailings
								Copper	Acid Mine Drainage
								Copper	Impacts from Abandoned Mine Lands (Inactive)
								Copper	Mine Tailings
								Lead	Acid Mine Drainage
								Lead	Impacts from Abandoned Mine Lands (Inactive)
								Lead	Mine Tailings
								Mercury	Acid Mine Drainage
								Mercury	Impacts from Abandoned Mine Lands (Inactive)
								Mercury	Mine Tailings
Sedimentation/Siltation	Forest Roads (Road Construction and Use)								
Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)								
Sedimentation/Siltation	Mine Tailings								
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				
								F						
							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
												N	Arsenic	Acid Mine Drainage
		Aquatic Life	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
							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
								Primary Contact Recreation	N	Low flow alterations

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030101	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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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)
								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)	
							N			
										Drinking Water
			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) Mining	
								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) Mining
							N		DDE	Irrigated Crop Production	
							N		Low flow alterations	Irrigated Crop Production	
							N		Mercury	Dredge Mining	
							N		Mercury	Mill Tailings	
							N		Mercury	Subsurface (Hardrock) Mining	
							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) 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	Drinking Water	N	Mercury	Dredge Mining			
								N	Mercury	Mill Tailings			
								N	Mercury	Subsurface (Hardrock) Mining			
										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/destabilization
								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/destabilization
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
			Industrial	F						
			Primary Contact Recreation	F						
		MT41I006_180	NORTH FORK WARM SPRINGS CREEK, headwaters to mouth (Warm Springs 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	MILES	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 (Warm Springs 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) Mining		
						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	MILES	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) Mining
								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						
		N	Lead	Subsurface (Hardrock) Mining						
		F								
F										
		MT41I006_220	SKELLY GULCH tributary of Greenhorn Creek-Sevenmile Creek T10N R5W Sec 2		7.7		Agricultural	F		
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								F		
								F		
								F		
								F		
								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	
								X	Drinking Water		
	F	Industrial									
	F	Primary Contact Recreation									
	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
							Cold Water Fishery	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
								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
								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					
				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					
		MT41Q001_013	MISSOURI RIVER, Rainbow Dam to the Morony Dam	B-3	10.2					

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
								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					
			N	Arsenic	Natural Sources					
			F							
			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	MT41Q002_010	LAKE CREEK, headwaters to the mouth (Benton Lake)	B-3	19.6	MILES	Drinking Water	N	Cadmium	Agriculture									
								N	Zinc	Agriculture									
								N	Salinity	Agriculture									
								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								
								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) Mining
N	Zinc	Acid Mine Drainage																	
N	Zinc	Subsurface (Hardrock) Mining																	
Cold Water Fishery	N	Nickel	Acid Mine Drainage																
	N	Nickel	Subsurface (Hardrock) Mining																
	N	Zinc	Acid Mine Drainage																
	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) Mining
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Nickel	Acid Mine Drainage
								N	Nickel	Subsurface (Hardrock) Mining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Subsurface (Hardrock) Mining
				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) Mining		
						N	Nickel	Impacts from Abandoned Mine Lands (Inactive)		
						N	Nickel	Subsurface (Hardrock) Mining		
	N				Zinc	Impacts from Abandoned Mine Lands (Inactive)				
	N				Zinc	Subsurface (Hardrock) Mining				
		Cold Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)					
			N	Aluminum	Subsurface (Hardrock) Mining					
			N	Nickel	Impacts from Abandoned Mine Lands (Inactive)					
			N	Nickel	Subsurface (Hardrock) 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	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) Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Mining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
		N	Nickel	Subsurface (Hardrock) Mining						
					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		
						N	Zinc	Impacts from Abandoned Mine Lands (Inactive)		
						N	Zinc	Subsurface (Hardrock) Mining		
						N	Zinc	Impacts from Abandoned Mine Lands (Inactive)		
						N	Zinc	Subsurface (Hardrock) Mining		
						N	Lead	Impacts from Abandoned Mine Lands (Inactive)		
						N	Lead	Subsurface (Hardrock) Mining		
N	Zinc					Impacts from Abandoned Mine Lands (Inactive)				
N	Zinc					Subsurface (Hardrock) Mining				
							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		
				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) Mining
									Aquatic Life	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Subsurface (Hardrock) Mining		
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)		
								N	Nickel	Subsurface (Hardrock) Mining		
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)		
								N	Zinc	Subsurface (Hardrock) Mining		
							Cold Water Fishery	N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)		
								N	Aluminum	Subsurface (Hardrock) Mining		
								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) Mining
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Subsurface (Hardrock) Mining
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Nickel	Impacts from Abandoned Mine Lands (Inactive)
								N	Nickel	Subsurface (Hardrock) Mining
		N	Zinc	Impacts from Abandoned Mine Lands (Inactive)						
		N	Zinc	Subsurface (Hardrock) Mining						
		P	Salinity	Impacts from Abandoned Mine Lands (Inactive)						
		P	Salinity	Subsurface (Hardrock) Mining						
		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
								N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
							Drinking Water	N	Selenium	Agriculture
								N	Selenium	Irrigated Crop Production
								F		
								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
							Cold Water Fishery	P	Temperature, water	Agriculture
								P	Temperature, water	Grazing in Riparian or Shoreline Zones
								P	Temperature, water	Rangeland Grazing
								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	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 Kjeldahl 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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones	
								P	Chlorophyll-a	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 Kjeldahl 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 Kjeldahl 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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones		
							Drinking Water	F			
								Industrial	F		
									Primary Contact Recreation	P	Chlorophyll-a
								P		Total Kjeldahl 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_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			
			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	
							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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								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)	

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, Infrastructure (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, Infrastructure (New
								N	Salinity	Acid Mine Drainage
								N	Salinity	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							Cold Water Fishery	N	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								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, Infrastructure (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, Infrastructure (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, Infrastructure (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
								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
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
								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	
							Primary Contact Recreation	N	Zinc	Acid Mine Drainage	
								N	Zinc	Mine Tailings	
								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
		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 Kjeldahl 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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones	
								Drinking Water	F		
									Industrial	F	
								Primary Contact Recreation		P	Chlorophyll-a
							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 Kjeldahl 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, Infrastructure (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, Infrastructure (New
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New
								Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers
							P		Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
							P		Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (New
							P		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, Infrastructure (New
							P		Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
							P		Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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_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)	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 Kjeldahl Nitrogen (TKN)	Non-irrigated Crop Production	
								P	Total Kjeldahl Nitrogen (TKN)	Rangeland Grazing	
								X	Primary Contact Recreation		
								P	Warm Water Fishery	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 Kjeldahl Nitrogen (TKN)	Non-irrigated Crop Production	
		P	Total Kjeldahl 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 Kjeldahl 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
								F		
	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	MILES	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 Kjeldahl Nitrogen (TKN)	Natural Sources								
								N	Total Kjeldahl 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		
								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
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
								P	Low flow alterations	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	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

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)	
								X			
								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		
							Warm Water Fishery	N	Zinc	Heap-leach Extraction Mining	
								N	Zinc	Mine Tailings	
								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
	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	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	
								F	Industrial		
		P		Copper	Mill Tailings						
		P		Lead	Mill Tailings						
		P		Low flow alterations	Agriculture						
		P		Zinc	Mill Tailings						
		MT76G001_040		C-2	23	CLARK FORK RIVER, Cottonwood Creek to Warm Springs Creek	Agricultural	F			
								P	Aquatic Life	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
							Industrial	P	Nitrogen (Total)	Municipal Point Source Discharges	
								P	Phosphorus (Total)	Agriculture	
								P	Phosphorus (Total)	Municipal Point Source Discharges	
								P	Sedimentation/Siltation	Agriculture	
								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	MILES	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	MILES	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	MILES	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	MILES	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					
							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
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	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				
								N	Arsenic	Contaminated Sediments				
								Drinking Water	N					
								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
								F		Drinking Water
								F		Industrial
	P	Low flow alterations	Primary Contact Recreation	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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones				
								N	Total Kjeldahl 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	MILES	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		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)
								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		
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Placer Mining
								N	Selenium	Impacts from Abandoned Mine Lands (Inactive)
								N	Selenium	Placer Mining
								N	Selenium	Placer Mining

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	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
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
	F	Industrial								
	P	Primary Contact Recreation	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	MILES	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) Mining
									P	Copper	Mill Tailings
									P	Copper	Mine Tailings
									P	Copper	Subsurface (Hardrock) Mining
									P	Lead	Mill Tailings
	P	Lead	Mine Tailings								
	P	Lead	Subsurface (Hardrock) Mining								
	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) Mining
								P	pH	Mill Tailings
								P	pH	Mine Tailings
								P	pH	Source Unknown
								P	pH	Subsurface (Hardrock) Mining
								P	Selenium	Mill Tailings
								P	Selenium	Mine Tailings
								P	Selenium	Subsurface (Hardrock) Mining
								P	Selenium	Subsurface (Hardrock) Mining
							Cold Water Fishery	P	Arsenic	Mill Tailings
								P	Arsenic	Mine Tailings
								P	Arsenic	Subsurface (Hardrock) Mining
								P	Copper	Mill Tailings
								P	Copper	Mine Tailings
								P	Copper	Subsurface (Hardrock) Mining
								P	Lead	Mill Tailings
								P	Lead	Mine Tailings
								P	Lead	Subsurface (Hardrock) Mining
								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) Mining			
								P	pH	Mill Tailings			
								P	pH	Mine Tailings			
								P	pH	Source Unknown			
								P	pH	Subsurface (Hardrock) Mining			
								P	Selenium	Mill Tailings			
								P	Selenium	Mine Tailings			
								P	Selenium	Subsurface (Hardrock) Mining			
										Drinking Water	F		
										Industrial	F		
										Primary Contact Recreation	P	Arsenic	Mill Tailings
									P		Arsenic	Mine Tailings	
									P		Arsenic	Subsurface (Hardrock) Mining	
									P		Copper	Mill Tailings	
									P		Copper	Mine Tailings	
									P		Copper	Subsurface (Hardrock) Mining	
		P	Lead	Mill Tailings									
		P	Lead	Mine Tailings									
		P	Lead	Subsurface (Hardrock) Mining									
		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) Mining			
								P	pH	Mill Tailings			
								P	pH	Mine Tailings			
								P	pH	Source Unknown			
								P	pH	Subsurface (Hardrock) Mining			
								P	Selenium	Mill Tailings			
								P	Selenium	Mine Tailings			
		P	Selenium	Subsurface (Hardrock) Mining									
				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)			
								F					
								F					
								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		
											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	MILES	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	MILES	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)
								F	Drinking Water	
								F	Industrial	
		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				
				MT76G005_072	DUNKLEBERG CREEK, SW corner Sec 2, T9N, R12W to mouth (Clark Fork River)		4.7		Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
		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		
														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	
							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)	
		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/destabilization					
			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	MILES	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	
								N	Arsenic	Mill Tailings	
							Drinking Water	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	MILES	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		
		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
								F		
								F		
								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	
						Cold Water Fishery	N	Sedimentation/Siltation	Placer Mining	
							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	MILES	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	MILES	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	MILES	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	MILES	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		
								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/destabilization				
							N	Phosphorus (Total)	Agriculture				
							N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones				
							N	Phosphorus (Total)	Streambank Modifications/destabilization				
							N	Turbidity	Agriculture				
							N	Turbidity	Grazing in Riparian or Shoreline Zones				
							N	Turbidity	Streambank Modifications/destabilization				
										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/destabilization
											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
								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
								P	Nitrogen, Nitrate	Silviculture Activities
							Cold Water Fishery	P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)
								P	Physical substrate habitat alterations	Silviculture Activities
								X		
		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)		
					Cold Water Fishery	N	Sulfates	Impacts from Abandoned Mine Lands (Inactive)		
						N	Zinc	Impacts from Abandoned Mine Lands (Inactive)		
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)							
								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	MILES	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			
							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					
Cold Water Fishery	P	Zinc	Impacts from Abandoned Mine Lands (Inactive)								
	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_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 Kjeldahl Nitrogen (TKN)	Irrigated Crop Production
								P	Total Kjeldahl Nitrogen (TKN)	Managed Pasture Grazing
								P	Iron	Source Unknown
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Managed Pasture Grazing
								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	MILES	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	
							Drinking Water	N	Zinc	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)								
Industrial	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)							
	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_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
								F		
								P	Low flow alterations	Forest Roads (Road Construction and Use)
								P	Low flow alterations	Natural Sources
								P	Low flow alterations	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)
		MT76E004_070	DEEP CREEK, headwaters to mouth (Bear Creek, which is a tributary to the Clark Fork River near Bearmouth)	5	Agricultural	F				
						P	Chlorophyll-a	Silviculture Harvesting		
						P	Low flow alterations	Placer Mining		
						P	Low flow alterations	Subsurface (Hardrock) Mining		
						P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Silviculture Harvesting		
						P	Sedimentation/Siltation	Placer Mining		
						P	Sedimentation/Siltation	Silviculture Harvesting		
						P	Total Kjeldahl 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) Mining	
								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) Mining	
								Primary Contact Recreation	P	Chlorophyll-a	Silviculture Harvesting
							P		Low flow alterations	Placer Mining	
							P		Low flow alterations	Subsurface (Hardrock) Mining	
								17010203	MT76F001_031	BLACKFOOT RIVER, Nevada Creek to Monture Creek	
	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	MILES	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) Mining		
						P	Aluminum	Surface Mining		
	P				Copper	Acid Mine Drainage				
	P				Copper	Impacts from Abandoned Mine Lands (Inactive)				
	P	Copper	Subsurface (Hardrock) Mining							
	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) Mining	
								P	Iron	Surface Mining	
								P	Manganese	Acid Mine Drainage	
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)	
								P	Manganese	Subsurface (Hardrock) Mining	
								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) Mining	
							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) Mining	
							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) Mining
								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) Mining
								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) Mining
								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) Mining
								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) Mining
								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) Mining
								P	Manganese	Surface Mining
								P	Sedimentation/Siltation	Acid Mine Drainage
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
			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						
								N	Low flow alterations	Agriculture			
							N	Phosphorus (Total)	Agriculture				
							N	Physical substrate habitat alterations	Agriculture				
		N				Physical substrate habitat alterations	Streambank Modifications/destabilization						

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	Aluminum	Source Unknown
								Iron	Dredge Mining
								Iron	Source Unknown
								Low flow alterations	Irrigated Crop Production
								Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
								Phosphorus (Total)	Irrigated Crop Production
								Phosphorus (Total)	Streambank Modifications/destablization
								Sedimentation/Siltation	Dredge Mining
								Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								Sedimentation/Siltation	Irrigated Crop Production
						Cold Water Fishery	Sedimentation/Siltation	Streambank Modifications/destablization	
								Solids (Suspended/Bedload)	Dredge Mining
								Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones
								Solids (Suspended/Bedload)	Irrigated Crop Production
								Solids (Suspended/Bedload)	Streambank Modifications/destablization
								Alteration in stream-side or littoral vegetative covers	Channelization
								Alteration in stream-side or littoral vegetative covers	Dredge Mining
								Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								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		
									F		
							Industrial	F			
								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)											
					Rangeland Grazing										
						Silviculture Activities									
					Highway/Road/Bridge Runoff (Non-construction Related)										
						Rangeland Grazing									
					Silviculture Activities										
Highway/Road/Bridge Runoff (Non-construction Related)															
	Rangeland Grazing														
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		
								F	Drinking Water			
								F	Industrial			
								P	Primary Contact Recreation	Low flow alterations	Flow Alterations from Water Diversions	
								P	Primary Contact Recreation	Low flow alterations	Irrigated Crop Production	
								F	Agricultural			
		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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones	
								N	Total Kjeldahl 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
											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
								X		
								F		
		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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones							
							P	Total Kjeldahl Nitrogen (TKN)	Irrigated Crop Production							
							P	Total Kjeldahl 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
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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones	
								N	Total Kjeldahl Nitrogen (TKN)	Irrigated Crop Production	
								N	Total Kjeldahl 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
									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	MILES	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		
							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
							Cold Water Fishery	P	Temperature, water	Rangeland Grazing
								P	Temperature, water	Streambank Modifications/destablization
								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/destabilization
								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/destabilization								
							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 Kjeldahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones	
								N	Total Kjeldahl Nitrogen (TKN)	Irrigated Crop Production	
								N	Total Kjeldahl 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
								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)
		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					
			X	Drinking Water						
			X	Industrial						
			X	Primary Contact Recreation						

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
							Cold Water Fishery	P	Sedimentation/Siltation	Rangeland Grazing
								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_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)
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	MT76F005_020	RICHMOND CREEK, headwaters to mouth (Lake Alva)	B-1	3.7	MILES	Primary Contact Recreation	F				
							Agricultural	F				
		MT76F005_030	DEER CREEK, headwaters to mouth (Seeley Lake)				10.3		Aquatic Life	F		
									Cold Water Fishery	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
		MT76F005_030	DEER CREEK, headwaters to mouth (Seeley Lake)				10.3		Cold Water Fishery	P	Sedimentation/Siltation	Silviculture Harvesting
									Drinking Water	F		
		MT76F005_030	DEER CREEK, headwaters to mouth (Seeley Lake)				10.3		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		
		MT76F005_040	WEST FORK CLEARWATER RIVER, headwaters to the mouth (Clearwater River)				14.3		Cold Water Fishery	F		
									Drinking Water	F		
		MT76F005_040	WEST FORK CLEARWATER RIVER, headwaters to the mouth (Clearwater River)				14.3		Industrial	F		
									Primary Contact Recreation	P	Chlorophyll-a	Natural Sources
		MT76F005_040	WEST FORK CLEARWATER RIVER, headwaters to the mouth (Clearwater River)				14.3		Primary Contact Recreation	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		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones		
							Aquatic Life	P	Low flow alterations	Agriculture		
MT76F005_060	BLANCHARD CREEK, the North Fork to the mouth (Clearwater River)				2.3		Aquatic Life	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_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
								F	Drinking Water	
		F	Industrial							
		F	Primary Contact Recreation							
		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	
						X	Drinking Water			
F	Industrial									
F	Primary Contact Recreation									

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
		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			
								F			
							Industrial	F			
								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									
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	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, Infrastructure (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, Infrastructure (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, Infrastructure (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	MILES	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, Infrastructure (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, Infrastructure (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, Infrastructure (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			
		F									
		MT76H002_030	MEADOW CREEK, headwaters to mouth (East Fork Bitterroot 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										
	F										
	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, Infrastructure (New)	
								P	Physical substrate habitat alterations	Streambank Modifications/destabilization	
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)	
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)	
								P	Sedimentation/Siltation	Streambank Modifications/destabilization	
								Cold Water Fishery	P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (New)
									P	Physical substrate habitat alterations	Streambank Modifications/destabilization
									P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
							P		Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)	
							Drinking Water	P	Sedimentation/Siltation	Streambank Modifications/destabilization	
								X			
								F			
								F			
								Bitterroot River, Nez Perce Fork, headwaters to mouth (West Fork Bitterroot River)	14.7	MT76H003_020	Bitterroot River, Nez Perce Fork, headwaters to mouth (West Fork Bitterroot River)
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	MILES	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
								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	MILES	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 (confluence 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	MILES	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 (confluence 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, Infrastructure (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 (Bitterroot 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 (Bitterroot 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	
										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_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			
							Cold Water Fishery	N	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones						
								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			
								X					
								F					
								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		
											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				
										Phosphorus (Total)	P		Crop Production (Crop Land or Dry Land)
							P		Loss of Riparian Habitat				
							P		Silviculture Harvesting				
							P		Source Unknown				
										THREEMILE CREEK, headwaters to mouth (Bitterroot River)		17.3	Agricultural
			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		
										F		
								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)	
							Drinking Water	P	Total Kjehldahl Nitrogen (TKN)	Natural Sources	
								P	Total Kjehldahl Nitrogen (TKN)	Silviculture Activities	
								P	Total Kjehldahl Nitrogen (TKN)	Source Unknown	
							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								
													P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown	
														P	Nitrate/Nitrite (Nitrite + Nitrate as N)	Source Unknown
														P	Sedimentation/Siltation	Rangeland Grazing
															F	Drinking Water

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010205	MT76H004_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
							Agricultural	F				
							Aquatic Life	P				
		MT76H005_012	LOLO CREEK, Sheldon Creek to Mormon Creek	14.3		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, Infrastructure (New)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (New)
								P	Physical substrate habitat alterations	Silviculture Activities
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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)
							Drinking Water	N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
								N	Temperature, water	Irrigated Crop Production
								N	Zinc	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.	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		
		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)							
		MT41A003_100	BLOODY DICK CREEK, headwaters to mouth (Horse Prairie Creek)	32.3	Agricultural	F					
						Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones	
						Cold Water Fishery	P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones		
P	Total Kjehldahl Nitrogen (TKN)						Grazing in Riparian or Shoreline Zones				
P	Alteration in stream-side or littoral vegetative covers						Grazing in Riparian or Shoreline Zones				
Drinking Water	P					Phosphorus (Total)	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.	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_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
		Drinking Water	P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail					
			F							
			F							
		MT41A004_050	EAST FORK CLOVER CREEK, headwaters to mouth (Clover Creek)	5.5	Agricultural	F				
						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									
	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							
							Agricultural	F									
		MT41A004_070	LONG CREEK, headwaters to mouth (Red Rock River)	19.5				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
								F	Drinking Water	
								F	Industrial	
								P	Primary Contact Recreation	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				
						P	Aquatic Life	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									
		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
										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											

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		
		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
								X		
								X		
	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	ACRES	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.	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
							Cold Water Fishery	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
								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
			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/destabilization

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	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
							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_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) Mining	
								P	Copper	Subsurface (Hardrock) Mining	
								P	Lead	Subsurface (Hardrock) Mining	
								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) Mining
							P		Copper	Subsurface (Hardrock) Mining	
							P		Lead	Subsurface (Hardrock) Mining	
							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) Mining
							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) Mining
								P	Copper	Subsurface (Hardrock) Mining
								P	Lead	Subsurface (Hardrock) Mining
								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) Mining
								P	Copper	Subsurface (Hardrock) Mining
								P	Lead	Subsurface (Hardrock) Mining
								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) 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_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				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	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, Infrastructure (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	Aquatic Life	P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)	
						Drinking Water	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, Infrastructure (New)	
							F			
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, Infrastructure (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	
							Agricultural	P	Arsenic	Subsurface (Hardrock) Mining	
								Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
							N		Arsenic	Subsurface (Hardrock) Mining	
							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) Mining
		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		
						Drinking Water	N	Arsenic	Subsurface (Hardrock) Mining		
						Industrial	N	Solids (Suspended/Bedload)	Grazing in Riparian or Shoreline Zones		
						Primary Contact Recreation	N	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.	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
								F	Drinking Water	
	F	Industrial								
	P	Primary Contact Recreation	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 Kjehdahl Nitrogen (TKN)	Grazing in Riparian or Shoreline Zones
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	P		
		MT41C002_030	INDIAN CREEK, headwaters to mouth (Mill Creek-Ruby River)	11.3	Agricultural	F	Alteration in stream-side or littoral vegetative covers	Channelization		
					Aquatic Life	P				
						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		
							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
			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
							Cold Water Fishery	N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Placer Mining
								N	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
								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	
	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_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				
		MT41C003_020	COAL CREEK, headwaters to mouth (Middle Fork Ruby River)	8.3	Industrial	F				
					Primary Contact Recreation	F				
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_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_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 Depositor - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositor - 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 Depositor - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositor - 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 Depositor - Toxics
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	Placer Mining
								N	Iron	Atmospheric Depositor - 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 Depositor - 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
									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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
										P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
										P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
										P	Low flow alterations	Irrigated Crop Production
										P	Temperature, water	Agriculture
										P	Temperature, water	Highways, Roads, Bridges, Infrastructure (New)
										P	Temperature, water	Irrigated Crop Production
										P	Temperature, water	Rangeland Grazing
										P	Alteration in stream-side or littoral vegetative covers	Agriculture
										P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (New)
										P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
										P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing
										P	Low flow alterations	Irrigated Crop Production
	P								Alteration in stream-side or littoral vegetative covers	Agriculture		
	P	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (New)									
	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat									
	P	Alteration in stream-side or littoral vegetative covers	Rangeland Grazing									
	P	Low flow alterations	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, Infrastructure (New)				
								P	Temperature, water	Irrigated Crop Production				
								P	Temperature, water	Rangeland Grazing				
							F		Drinking Water					
							F		Industrial					
							P	Low flow alterations	Primary Contact Recreation	Irrigated Crop Production				
							MT41D002_010	TRAPPER CREEK, headwaters to mouth (Big Hole River)	B-1	17.4	Agricultural	F		
												N	Alteration in stream-side or littoral vegetative covers	Channelization
											N	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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
			F							
		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/destabilization				

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) Mining
								N	Mercury	Subsurface (Hardrock) Mining
								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) Mining
								N	Lead	Subsurface (Hardrock) Mining
								N	Mercury	Subsurface (Hardrock) Mining
								N	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
							Drinking Water	N	Mercury	Subsurface (Hardrock) Mining
							Industrial	F		
							Primary Contact Recreation	F		
									MT41D002_140	SOAP CREEK, headwaters to mouth (Big Hole River) T1S R9W S 23
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_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) Mining
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Subsurface (Hardrock) Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Subsurface (Hardrock) Mining
								P	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								P	Mercury	Subsurface (Hardrock) Mining
								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) Mining
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Subsurface (Hardrock) Mining
							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							
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	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/destabilization
								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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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
								N	Arsenic	Acid Mine Drainage
							Drinking Water	N	Arsenic	Atmospheric Depositor - 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 Depositor - 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				
							Agricultural	F				
				MT41D003_090	SIXMILE CREEK, headwaters to mouth (California Creek)		3.1		Aquatic Life	P	Physical substrate habitat alterations	Silviculture Activities
										P	Physical substrate habitat alterations	Streambank Modifications/destabilization
										P	Sedimentation/Siltation	Rangeland Grazing
										P	Sedimentation/Siltation	Silviculture Activities
										P	Sedimentation/Siltation	Streambank Modifications/destabilization
										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/destabilization
										P	Sedimentation/Siltation	Rangeland Grazing
										P	Sedimentation/Siltation	Silviculture Activities
										P	Sedimentation/Siltation	Streambank Modifications/destabilization
										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/destabilization		

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					
			F	Drinking Water						
			F	Industrial						
			F	Primary Contact Recreation						
		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				
	F				Drinking Water					
	F				Industrial					
	F				Primary Contact Recreation					
	F				Agricultural					
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	
F											
Primary Contact Recreation	F										
Agricultural	F	MT41D003_160	FISHTRAP CREEK, confluence of West & Middle Forks to mouth (Big Hole River)	Agricultural			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		
															P	Low flow alterations	Impacts from Abandoned Mine Lands (Inactive)
																	Aquatic Life
						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
		F	Drinking Water							
		F	Industrial							
		P	Primary Contact Recreation	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		
								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, Infrastructure (New)
								P	Physical substrate habitat alterations	Dam Construction (Other than Upstream Flood Control)
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (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_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
			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		
										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_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_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
			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	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)							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

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
								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
							F	Drinking Water		
							P	Industrial	Low flow alterations	Irrigated Crop Production
							P	Primary Contact Recreation	Low flow alterations	Irrigated Crop Production
							MT41D004_190	STEEL CREEK, headwaters to mouth (Big Hole River)	15.3	Agricultural
		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	
							Drinking Water	N	Physical substrate habitat alterations	Impacts from Abandoned Mine Lands (Inactive)	
								N	Cadmium	Acid Mine Drainage	
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)	
								Industrial	F		
									P	Low flow alterations	Habitat Modification - other than Hydromodification
								Primary Contact Recreation	P	Low flow alterations	Irrigated Crop Production
P	Low flow alterations										
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				
			Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones					
				P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones					
				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
							F	Drinking Water		
							F	Industrial		
		F	Primary Contact Recreation							
		MT41D004_210	Mc VEY CREEK, headwaters to mouth (Big Hole River), T1S R15W	8.6	Agricultural	F				
						P	Aquatic Life	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			
					P	Cold Water Fishery	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			
F	Drinking Water									
F	Industrial									
F	Primary Contact Recreation									
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, Infrastructure (New)
								P	Low flow alterations	Irrigated Crop Production
								P	Sedimentation/Siltation	Agriculture
							P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (New)
								P	Low flow alterations	Irrigated Crop Production
							P	Sedimentation/Siltation	Agriculture	
							P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)	
		Drinking Water	F							
			Industrial	P	Low flow alterations	Irrigated Crop Production				
				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	
								N	Drinking Water	Natural Sources	
								N	Industrial		
	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	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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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/destabilization
								P	Total Suspended Solids (TSS)	Forest Roads (Road Construction and Use)
								P	Total Suspended Solids (TSS)	Highway/Road/Bridge Runoff (Non-construction Related)
							Cold Water Fishery	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/destabilization
								P	Total Suspended Solids (TSS)	Unspecified Unpaved Road or Trail
								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, Infrastructure (New)
								P	Nitrogen (Total)	Loss of Riparian Habitat
								P	Nitrogen (Total)	Municipal Point Source Discharges
								P	Nitrogen (Total)	Streambank Modifications/destabilization
								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, Infrastructure (New)
								P	Other anthropogenic substrate alterations	Streambank Modifications/destabilization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Dam or Impoundment
								P	Phosphorus (Total)	Highways, Roads, Bridges, Infrastructure (New)
								P	Phosphorus (Total)	Loss of Riparian Habitat
								P	Phosphorus (Total)	Municipal Point Source Discharges
								P	Phosphorus (Total)	Streambank Modifications/destabilization
								P	Physical substrate habitat alterations	Channelization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Highways, Roads, Bridges, Infrastructure (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									
						Primary Contact Recreation	P	Total Suspended Solids (TSS)	Unspecified Unpaved Road or Trail							
					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
								Drinking Water	P	Sedimentation/Siltation	Unspecified Unpaved Road or Trail
									F		
									F		
Industrial	F										
	F										
Primary Contact Recreation	F										
	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_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) Mining	
							N	Low flow alterations	Irrigated Crop Production	
							N	Mercury	Impacts from Abandoned Mine Lands (Inactive)	
							N	Mercury	Subsurface (Hardrock) Mining	
							N	Physical substrate habitat alterations	Agriculture	
							N	Physical substrate habitat alterations	Channelization	
							N	Physical substrate habitat alterations	Subsurface (Hardrock) Mining	
							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) Mining
								N	Low flow alterations	Irrigated Crop Production
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Subsurface (Hardrock) Mining
								N	Physical substrate habitat alterations	Agriculture
							N	Physical substrate habitat alterations	Channelization	

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Missouri Tribs.	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) Mining
							Drinking Water	N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Natural Sources
								N	Lead	Subsurface (Hardrock) Mining
								N	Mercury	Impacts from Abandoned Mine Lands (Inactive)
								N	Mercury	Subsurface (Hardrock) Mining
								F		
			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	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
			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								
		MT41G002_080	WILLOW CREEK, North and South Fork confluence to mouth (Jefferson River)		17.6									

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		
			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_100	FISH CREEK, headwaters to mouth (Jefferson River)	B-1	26.6	MILES	Primary Contact Recreation	N	Low flow alterations	Irrigated Crop Production
							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)
							Cold Water Fishery	N	Zinc	Natural Sources
								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) Mining
								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) Mining
								P	Copper	Upstream Source
								P	Lead	Subsurface (Hardrock) Mining
								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) Mining
								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) Mining
								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) 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.	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) Mining
								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) Mining
								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							
										MT41G002_150	CHARCOAL CREEK, headwaters to mouth (Pony Creek)		2.5	Agricultural	F		
P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones															

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Missouri Tribs.	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						
		MT41G002_160	FITZ CREEK, headwaters to mouth (Little Whitetail Creek)	4.8	Agricultural	F				
						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)
								F		
		Industrial	F							
			F							
			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, Infrastructure (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, Infrastructure (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	
							Industrial	N	Silver	Contaminated Sediments	
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)	
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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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	
							Industrial	N	Lead	Impacts from Abandoned Mine Lands (Inactive)	
								N	Lead	Mill Tailings	
								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	MILES	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) Mining
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Subsurface (Hardrock) Mining
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Subsurface (Hardrock) Mining
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Subsurface (Hardrock) Mining
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Subsurface (Hardrock) Mining
							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) Mining
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Subsurface (Hardrock) Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Subsurface (Hardrock) Mining
								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) Mining
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) Mining	
							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) Mining	
							N	Cadmium	Acid Mine Drainage	
							N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)	
							N	Cadmium	Subsurface (Hardrock) Mining	
							N	Copper	Acid Mine Drainage	
							N	Copper	Impacts from Abandoned Mine Lands (Inactive)	
							N	Copper	Subsurface (Hardrock) Mining	
							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) Mining
								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) Mining
								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) Mining	
										Drinking Water
			N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)					
			N	Arsenic	Subsurface (Hardrock) Mining					
			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) Mining				
								N	Copper	Acid Mine Drainage				
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)				
								N	Copper	Subsurface (Hardrock) Mining				
								N	Lead	Acid Mine Drainage				
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)				
								N	Lead	Subsurface (Hardrock) Mining				
								N	Zinc	Acid Mine Drainage				
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)				
								N	Zinc	Subsurface (Hardrock) Mining				
											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)				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)
							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
								N	Arsenic	Acid Mine Drainage
								N	Arsenic	Contaminated Sediments
								N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								N	Arsenic	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
Industrial	N	Mercury	Impacts from Abandoned Mine Lands (Inactive)							
	N	Mercury	Mine Tailings							
Primary Contact Recreation	F									
Agricultural	6.6	MT41E002_040	HIGH ORE CREEK, headwaters to the mouth (Boulder River)					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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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	MILES	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
								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, Infrastructure (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	MILES	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		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, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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)
								F		
								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	MILES	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)	4.1	23.1		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	Alteration in stream-side or littoral vegetative covers	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (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, Infrastructure (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, Infrastructure (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		
						F				
			F							
			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_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)		
							F					
							F					
					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		
		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	MILES	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)			
			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	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
							Cold Water Fishery	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
								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					X		
									X		
									X		
									N	Arsenic	Acid Mine Drainage
									N	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
									F		
									N	Low flow alterations	Flow Alterations from Water Diversions
		N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification							
		MT41F004_010	BLAINE SPRING CREEK, headwaters to mouth at the Madison River	10.5					F		
									P	Low flow alterations	
									P	Phosphorus (Total)	Aquaculture (Permitted)
									P	Sedimentation/Siltation	Streambank Modifications/destablization
									P	Total Kjehldahl Nitrogen (TKN)	Aquaculture (Permitted)
									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	O'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_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			F					
										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		
											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/destabilization
								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/destabilization
								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	MILES	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		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)				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
		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						
	P	Cold Water Fishery	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	
		MT41F006_010	SOUTH FORK MADISON RIVER, headwaters to Hebgen Lake	17.5	MILES	Agricultural	F	Agricultural	F		
									F		
									F		
									N	Arsenic	Natural Sources
									F		
									F		
									F		
MT41F006_020	RED CANYON CREEK, headwaters to the mouth (Hebgen Lake)	5.6	Agricultural	F	F	Agricultural	F				
							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
							Drinking Water	F		
								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		
								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
			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				
								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	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		
		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				
					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.	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
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_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
							Drinking Water	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	
								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						F					
										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		
										Cold Water Fishery	P	P	Sedimentation/Siltation	Crop Production (Crop Land or Dry Land)	
												P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones	
												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		
				MT41H003_080	ROCKY CREEK, headwaters to the mouth (East Gallatin River)		7.5		Drinking Water	F		
		Industrial	F									
		Primary Contact Recreation	N						Fecal Coliform	Agriculture		
		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, Infrastructure (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, Infrastructure (New)	
								P	Other flow regime alterations	Agriculture	
								P	Other flow regime alterations	Channelization	
								P	Other flow regime alterations	Highways, Roads, Bridges, Infrastructure (New)	
								P	Sedimentation/Siltation	Agriculture	
								P	Sedimentation/Siltation	Channelization	
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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, Infrastructure (New)	
							P		Other anthropogenic substrate alterations	Agriculture	
							P		Other anthropogenic substrate alterations	Channelization	
							P		Other anthropogenic substrate alterations	Highways, Roads, Bridges, Infrastructure (New)	
							P		Other flow regime alterations	Agriculture	
							P		Other flow regime alterations	Channelization	
							P		Other flow regime alterations	Highways, Roads, Bridges, Infrastructure (New)	
							P		Sedimentation/Siltation	Agriculture	
							P	Sedimentation/Siltation	Channelization		
							P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (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)
								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		
		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	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			
							X	Drinking Water					
							F	Industrial					
							F	Primary Contact Recreation					
							MT41H005_020	TAYLOR CREEK, Lee Metcalf Wilderness boundary to the mouth (Gallatin River)	17.4	Agricultural	X		
											P	Aquatic Life	Physical substrate habitat alterations
										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									
		P	Cold Water Fishery	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				
							Primary Contact Recreation	P	Solids (Suspended/Bedload)	Site Clearance (Land Development or				
				MT41H005_030	CACHE CREEK, headwaters to the mouth (Taylor Fork)									
		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
			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		
										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, Infrastructure (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, Infrastructure (New								

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Missouri Tribs.	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, Infrastructure (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, Infrastructure (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, Infrastructure (New)
			P	Solids (Suspended/Bedload)	Highway/Road/Bridge Runoff (Non-construction Related)					
			P	Solids (Suspended/Bedload)	Highways, Roads, Bridges, Infrastructure (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.	1002008	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/destabilization				

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
								F		
	F									
	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	
	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) 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_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) Mining
								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)
								P	Ammonia (Total)	Natural Sources
							Cold Water Fishery	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) Mining
								P	Copper	Surface Mining
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Natural Sources
								P	Lead	Source Unknown
								P	Lead	Subsurface (Hardrock) 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	Aquatic Life	P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Mining
								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
								P	Ammonia (Un-ionized)	Natural Sources
								P	Ammonia (Un-ionized)	Source Unknown
							Cold Water Fishery	P	Arsenic	Impacts from Abandoned Mine Lands (Inactive)
								P	Arsenic	Natural Sources
								P	Arsenic	Source Unknown
								P	Arsenic	Subsurface (Hardrock) Mining
								P	Arsenic	Surface Mining
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Natural Sources
								P	Copper	Source Unknown
								P	Copper	Subsurface (Hardrock) Mining
								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	
		Industrial	N	Arsenic	Subsurface (Hardrock) Mining						
			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
Cold Water Fishery	P							Temperature, water	Flow Alterations from Water Diversions		
	P							Low flow alterations	Flow Alterations from Water Diversions		
Drinking Water	P							Temperature, water	Flow Alterations from Water Diversions		
	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

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	MILES	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	MILES	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)		
		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	MILES	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	MILES	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			
										F	Drinking Water		
										F	Industrial		
										P	Primary Contact Recreation	Excess Algal Growth	Agriculture
										P		Excess Algal Growth	Livestock (Grazing or Feeding Operations)
			P		Excess Algal Growth	Source Unknown							
Upper Yellowstone	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/destabilization			
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	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
			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										
	10070005	MT43F003_030	HALFBREED LAKE T3N R21E SEC 33	278	B-2	538	ACRES	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
								F		Drinking Water
								F		Industrial
								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				
						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)				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	MILES	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/destabilization	
						P	Physical substrate habitat alterations	Transfer of Water from an Outside Watershed		
						P	Solids (Suspended/Bedload)	Streambank Modifications/destabilization		
						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/destabilization	
							P	Physical substrate habitat alterations	Transfer of Water from an Outside Watershed	
							P	Solids (Suspended/Bedload)	Streambank Modifications/destabilization	
						P	Solids (Suspended/Bedload)	Transfer of Water from an Outside Watershed		
						Drinking Water	F			
						Industrial	P	Solids (Suspended/Bedload)	Streambank Modifications/destabilization	
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
							Drinking Water	P	Sedimentation/Siltation	Source Unknown	
								P	Solids (Suspended/Bedload)	Natural Sources	
								P	Solids (Suspended/Bedload)	Source Unknown	
								F			
								Industrial	F		
									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								
	P	Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown								
Drinking Water	F										

Watershed	HUC #	ID305B	Water Body Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper 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	MILES	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/destabilization
							Aquatic Life	P	Ammonia (Total)	Irrigated Crop Production
								P	Ammonia (Total)	Streambank Modifications/destabilization
							P	Chlorophyll-a	Irrigated Crop Production	
	P	Chlorophyll-a	Streambank Modifications/destabilization							
	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/destabilization							
								P	Phosphorus (Total)	Irrigated Crop Production							
								P	Phosphorus (Total)	Streambank Modifications/destabilization							
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification							
								P	Physical substrate habitat alterations	Streambank Modifications/destabilization							
								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/destabilization								
							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/destabilization								
							P	Total Kjeldahl Nitrogen (TKN)	Irrigated Crop Production								
							P	Total Kjeldahl Nitrogen (TKN)	Streambank Modifications/destabilization								
														Cold Water Fishery	P	Ammonia (Total)	Irrigated Crop Production
															P	Ammonia (Total)	Streambank Modifications/destabilization

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/destabilization
								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/destabilization
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Streambank Modifications/destabilization
								P	Physical substrate habitat alterations	Habitat Modification - other than Hydromodification
								P	Physical substrate habitat alterations	Streambank Modifications/destabilization
								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/destabilization
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	MILES	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/destabilization		
								P	Total Kjehldahl Nitrogen (TKN)	Irrigated Crop Production		
							P	Total Kjehldahl Nitrogen (TKN)	Streambank Modifications/destabilization			
							X					
							Drinking Water	X				
								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/destabilization								
		Primary Contact Recreation	P	Chlorophyll-a	Irrigated Crop Production							
			P	Chlorophyll-a	Streambank Modifications/destabilization							
			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	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									
	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	Chlorophyll-a	Animal Feeding Operations (NPS)	
								Chlorophyll-a	Aquaculture (Permitted)	
								Chlorophyll-a	Irrigated Crop Production	
								Nitrate/Nitrite (Nitrite + Nitrate as N)	Agriculture	
								Nitrate/Nitrite (Nitrite + Nitrate as N)	Animal Feeding Operations (NPS)	
								Nitrate/Nitrite (Nitrite + Nitrate as N)	Aquaculture (Permitted)	
								Nitrate/Nitrite (Nitrite + Nitrate as N)	Irrigated Crop Production	
								Phosphorus (Total)	Agriculture	
								Phosphorus (Total)	Animal Feeding Operations (NPS)	
								Phosphorus (Total)	Aquaculture (Permitted)	
		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	MILES	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		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		

