

Appendix H, Section 1: Category 4A Impaired Waters

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Flathead	17010206	MT76Q002_050	BIG CREEK, tributary to the North Fork of the Flathead River	B-1	15.7	MILES	Agricultural	F		
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	
								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	Forest Roads (Road Construction and Use)
								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	X		
		Industrial	F							
		Primary Contact Recreation	F							
		MT76Q002_080	COAL CREEK, South Fork to mouth (North Fork Flathead)	10	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	X									
Industrial	F									
Primary Contact Recreation	F									
17010211	MT76K002_010	SWAN LAKE	A-1	2680	ACRES	Agricultural	F			

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Kootenai	17010101	MT76D004_060	GRAVE CREEK, Foundation Creek to the mouth (Fortine Creek)	B-1	15.9	MILES	Aquatic Life	P	Other flow regime 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	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting
								P	Other flow regime alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
							Drinking Water	P	Sedimentation/Siltation	Silviculture Harvesting
								X		
								F		
Primary Contact Recreation	P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)							
	P	Sedimentation/Siltation	Silviculture Harvesting							
Lower Clark Fork	17010204	MT76M004_010	NINEMILE CREEK, headwaters to the mouth (Clark Fork River)		25.5		Agricultural	F		
								Aquatic Life	P	Low flow alterations
							P		Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							P		Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Drinking Water	P	Sedimentation/Siltation	Streambank Modifications/destablization
X										

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Lower Clark Fork	17010204	MT76M004_010	NINEMILE CREEK, headwaters to the mouth (Clark Fork River)	B-1	25.5	MILES	Industrial	F				
							Primary Contact Recreation	F				
		MT76M004_040	JOSEPHINE CREEK, headwaters to the mouth (Ninemile Creek)	6					Agricultural	F		
									Aquatic Life	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
										N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
										N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
										N	Sedimentation/Siltation	Placer Mining
									Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
										N	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification
										N	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
										N	Sedimentation/Siltation	Placer Mining
									Drinking Water	F		
		Industrial	F									
		Primary Contact Recreation	F									
		MT76M004_060	CEDAR CREEK, headwaters to the mouth (Ninemile Creek)	4.6					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	Natural Sources		
	P								Low flow alterations	Agriculture		
	P	Low flow alterations	Flow Alterations from Water Diversions									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Lower Clark Fork	17010204	MT76M004_060	CEDAR CREEK, headwaters to the mouth (Ninemile Creek)	B-1	4.6	MILES	Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Natural Sources
								P	Low flow alterations	Agriculture
								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	Natural Sources				
		F								
		P			Low flow alterations	Agriculture				
		P			Low flow alterations	Flow Alterations from Water Diversions				
		P			Low flow alterations	Agriculture				
		P			Low flow alterations	Flow Alterations from Water Diversions				
		MT76M004_070					KENNEDY CREEK, headwaters to the mouth (Ninemile Creek)		6.2	
P	Copper		Subsurface (Hardrock) Mining							
P	Lead		Mine Tailings							
P	Lead		Subsurface (Hardrock) Mining							
P	Low flow alterations		Irrigated Crop Production							
P	Mercury		Mine Tailings							
P	Mercury		Subsurface (Hardrock) Mining							

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Lower Clark Fork	17010204	MT76M004_070	KENNEDY CREEK, headwaters to the mouth (Ninemile Creek)	B-1	6.2	MILES	Agricultural	P	Zinc	Mine Tailings	
								P	Zinc	Subsurface (Hardrock) Mining	
								Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Mine Tailings
									P	Alteration in stream-side or littoral vegetative covers	Placer Mining
									P	Copper	Mine Tailings
									P	Copper	Subsurface (Hardrock) Mining
									P	Lead	Mine Tailings
									P	Lead	Subsurface (Hardrock) Mining
									P	Low flow alterations	Irrigated Crop Production
									P	Mercury	Mine Tailings
							P	Mercury	Subsurface (Hardrock) Mining		
							Cold Water Fishery	P	Sedimentation/Siltation	Mine Tailings	
								P	Sedimentation/Siltation	Placer Mining	
								P	Sedimentation/Siltation	Subsurface (Hardrock) Mining	
								P	Zinc	Mine Tailings	
								P	Zinc	Subsurface (Hardrock) Mining	
								P	Alteration in stream-side or littoral vegetative covers	Mine Tailings	
								P	Alteration in stream-side or littoral vegetative covers	Placer Mining	
								P	Copper	Mine Tailings	
								P	Copper	Surface Mining	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Lower Clark Fork	17010204	MT76M004_070	KENNEDY CREEK, headwaters to the mouth (Ninemile Creek)	B-1	6.2	MILES	Cold Water Fishery	P	Lead	Mine Tailings	
								P	Lead	Surface Mining	
								P	Low flow alterations	Irrigated Crop Production	
								P	Mercury	Mine Tailings	
								P	Mercury	Surface Mining	
								P	Sedimentation/Siltation	Mine Tailings	
								P	Sedimentation/Siltation	Placer Mining	
								P	Sedimentation/Siltation	Subsurface (Hardrock) Mining	
								P	Zinc	Mine Tailings	
								P	Zinc	Surface Mining	
							Drinking Water	P	Copper	Mine Tailings	
								P	Copper	Subsurface (Hardrock) Mining	
								P	Lead	Mine Tailings	
								P	Lead	Subsurface (Hardrock) Mining	
								P	Mercury	Mine Tailings	
								P	Mercury	Subsurface (Hardrock) Mining	
								P	Zinc	Mine Tailings	
								P	Zinc	Subsurface (Hardrock) Mining	
								Industrial	P	Low flow alterations	Irrigated Crop Production
									Primary Contact Recreation	P	Low flow alterations

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Lower Clark Fork	17010204	MT76M004_080	LITTLE MCCORMICK CREEK, headwaters to mouth (McCormick Creek)	B-1	3.6	MILES	Agricultural	I		
							Aquatic Life	N	Fish-Passage Barrier	Placer Mining
								N	Low flow alterations	Placer Mining
								N	Physical substrate habitat alterations	Placer Mining
								N	Sedimentation/Siltation	Placer Mining
							Cold Water Fishery	N	Fish-Passage Barrier	Placer Mining
								N	Low flow alterations	Placer Mining
								N	Physical substrate habitat alterations	Placer Mining
							Drinking Water	F		
							Industrial	I		
17010213	MT76N003_060	ELK CREEK, headwaters to the mouth (Cabinet Gorge Reservoir)	8.1	Agricultural	F					
				Aquatic Life	F					
				Cold Water Fishery	N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones			
					N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification			
				Drinking Water	F					
				Industrial	F					
				Primary Contact Recreation	F					
Marias	10030205	MT41O001_010	TETON RIVER, Muddy Creek to the mouth (Marias River)	B-3	110.6	Agricultural	F			
						Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions	

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Marias	10030205	MT41O001_010	TETON RIVER, Muddy Creek to the mouth (Marias River)	B-3	110.6	MILES	Aquatic Life	P	Salinity	Agriculture	
								P	Salinity	Impacts from Hydrostructure Flow Regulation/modification	
								P	Salinity	Irrigated Crop Production	
								P	Sedimentation/Siltation	Channelization	
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)	
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Streambank Modifications/destablization	
								P	Sulfates	Agriculture	
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sulfates	Irrigated Crop Production	
							P	Total Dissolved Solids	Agriculture		
							P	Total Dissolved Solids	Irrigated Crop Production		
									Drinking Water	F	
									Industrial	F	
									Primary Contact Recreation	F	
									Warm Water Fishery	P	Low flow alterations
		P	Salinity	Agriculture							
		P	Salinity	Impacts from Hydrostructure Flow Regulation/modification							
		P	Salinity	Irrigated Crop Production							
			P	Salinity	Streambank Modifications/destablization						

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O001_010	TETON RIVER, Muddy Creek to the mouth (Marias River)	B-3	110.6	MILES	Warm Water Fishery	P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Highways, Roads, Bridges, Infrastructure (New)
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sulfates	Agriculture
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification
								P	Sulfates	Irrigated Crop Production
								P	Sulfates	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
		P	Total Dissolved Solids	Irrigated Crop Production						
		MT41O002_010	WILLOW CREEK, headwaters to the mouth (Deep Creek)	B-1	18.9	Agricultural	F			
							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	Alterations in wetland habitats	Agriculture	
							P	Alterations in wetland habitats	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	Alterations in wetland habitats							Agriculture		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Marias	10030205	MT41O002_010	WILLOW CREEK, headwaters to the mouth (Deep Creek)	B-1	18.9	MILES	Cold Water Fishery	P	Alterations in wetland habitats	Streambank Modifications/destablization		
								P	Sedimentation/Siltation	Agriculture		
								P	Sedimentation/Siltation	Streambank Modifications/destablization		
								F	Drinking Water			
								F	Industrial			
		F	Primary Contact Recreation									
		MT41O002_020	DEEP CREEK, Willow Creek to the mouth (Teton River)	9					Agricultural	F		
									Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
									P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat	
									P	Alterations in wetland habitats	Impacts from Hydrostructure Flow Regulation/modification	
									P	Alterations in wetland habitats	Loss of Riparian Habitat	
									P	Low flow alterations	Flow Alterations from Water Diversions	
									P	Nitrogen (Total)	Agriculture	
									P	Nitrogen (Total)	Streambank Modifications/destablization	
									P	Phosphorus (Total)	Agriculture	
									P	Phosphorus (Total)	Streambank Modifications/destablization	
									P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
									P	Sedimentation/Siltation	Loss of Riparian Habitat	
									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	Loss of Riparian Habitat

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Marias	10030205	MT41O002_020	DEEP CREEK, Willow Creek to the mouth (Teton River)	B-1	9	MILES	Cold Water Fishery	P	Alterations in wetland habitats	Impacts from Hydrostructure Flow Regulation/modification
								P	Alterations in wetland habitats	Loss of Riparian Habitat
								P	Low flow alterations	Flow Alterations from Water Diversions
								P	Nitrogen (Total)	Agriculture
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								Drinking Water	P	Low flow alterations
						P	Sedimentation/Siltation		Impacts from Hydrostructure Flow Regulation/modification	
						P	Sedimentation/Siltation		Loss of Riparian Habitat	
						Industrial	P		Low flow alterations	Flow Alterations from Water Diversions
							P		Nitrogen (Total)	Agriculture
							P		Nitrogen (Total)	Streambank Modifications/destablization
							P	Phosphorus (Total)	Agriculture	
						P	Phosphorus (Total)	Streambank Modifications/destablization		
						P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification		
						P	Sedimentation/Siltation	Loss of Riparian Habitat		
						Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Marias	10030205	MT41O002_020	DEEP CREEK, Willow Creek to the mouth (Teton River)	B-1	9	MILES	Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat		
								P	Low flow alterations	Flow Alterations from Water Diversions		
								P	Nitrogen (Total)	Agriculture		
								P	Nitrogen (Total)	Streambank Modifications/destablization		
								P	Phosphorus (Total)	Agriculture		
								P	Phosphorus (Total)	Streambank Modifications/destablization		
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification		
								P	Sedimentation/Siltation	Loss of Riparian Habitat		
		MT41O002_060	TETON SPRING CREEK, the city of Choteau to mouth (Teton River)	4.5					F			
									Agricultural	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	Loss of Riparian Habitat
										P	Alteration in stream-side or littoral vegetative covers	Source Unknown
										P	Alterations in wetland habitats	Channelization
										P	Alterations in wetland habitats	Impacts from Hydrostructure Flow Regulation/modification
										P	Alterations in wetland habitats	Loss of Riparian Habitat
										P	Alterations in wetland habitats	Source Unknown
										P	Nitrogen (Total)	Loss of Riparian Habitat
										P	Nitrogen (Total)	Septage Disposal
P	Nitrogen (Total)	Streambank Modifications/destablization										

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Marias	10030205	MT41O002_060	TETON SPRING CREEK, the city of Choteau to mouth (Teton River)	B-1	4.5	MILES	Aquatic Life	P	Sedimentation/Siltation	Channelization
							P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
							P	Sedimentation/Siltation	Loss of Riparian Habitat	
							P	Sedimentation/Siltation	Source Unknown	
							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	Loss of Riparian Habitat
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown
								P	Alterations in wetland habitats	Channelization
								P	Alterations in wetland habitats	Impacts from Hydrostructure Flow Regulation/modification
							P	Alterations in wetland habitats	Loss of Riparian Habitat	
							P	Alterations in wetland habitats	Source Unknown	
							P	Nitrogen (Total)	Loss of Riparian Habitat	
							P	Nitrogen (Total)	Septage Disposal	
							P	Nitrogen (Total)	Streambank Modifications/destablization	
							P	Sedimentation/Siltation	Channelization	
							P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
							P	Sedimentation/Siltation	Loss of Riparian Habitat	
P	Sedimentation/Siltation	Source Unknown								
Drinking Water	P	Nitrogen (Total)	Loss of Riparian Habitat							

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Marias	10030205	MT41O002_060	TETON SPRING CREEK, the city of Choteau to mouth (Teton River)	B-1	4.5	MILES	Drinking Water	P	Nitrogen (Total)	Septage Disposal	
								P	Nitrogen (Total)	Streambank Modifications/destablization	
								P	Sedimentation/Siltation	Channelization	
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Loss of Riparian Habitat	
								P	Sedimentation/Siltation	Source Unknown	
								Industrial	P	Nitrogen (Total)	Loss of Riparian Habitat
									P	Nitrogen (Total)	Septage Disposal
									P	Nitrogen (Total)	Streambank Modifications/destablization
									P	Sedimentation/Siltation	Channelization
							P		Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
							P		Sedimentation/Siltation	Loss of Riparian Habitat	
							Primary Contact Recreation	P	Sedimentation/Siltation	Source Unknown	
								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	Loss of Riparian Habitat	
								P	Alteration in stream-side or littoral vegetative covers	Source Unknown	
								P	Nitrogen (Total)	Loss of Riparian Habitat	
							P	Nitrogen (Total)	Septage Disposal		
							P	Nitrogen (Total)	Streambank Modifications/destablization		

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Marias	10030205	MT41O002_060	TETON SPRING CREEK, the city of Choteau to mouth (Teton River)	B-1	4.5	MILES	Primary Contact Recreation	P	Sedimentation/Siltation	Channelization	
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Loss of Riparian Habitat	
								P	Sedimentation/Siltation	Source Unknown	
		MT41O002_070	TETON SPRING CREEK, headwaters to city of Choteau			8.5		Agricultural	F		
	Aquatic Life								P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
									P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
	Cold Water Fishery							P	Sedimentation/Siltation	Loss of Riparian Habitat	
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification	
								P	Temperature, water	Loss of Riparian Habitat	
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification	
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat	
								P	Low flow alterations	Flow Alterations from Water Diversions	
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Loss of Riparian Habitat	
	Drinking Water							P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification	
								P	Temperature, water	Loss of Riparian Habitat	
P		Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Marias	10030205	MT41O002_070	TETON SPRING CREEK, headwaters to city of Choteau	B-1	8.5	MILES	Drinking Water	P	Sedimentation/Siltation	Loss of Riparian Habitat	
							Industrial	F			
							Primary Contact Recreation	P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification	
								P	Alteration in stream-side or littoral vegetative covers	Loss of Riparian Habitat	
								P	Low flow alterations	Flow Alterations from Water Diversions	
								P	Low flow alterations	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sedimentation/Siltation	Loss of Riparian Habitat	
								P	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification	
			P	Temperature, water	Loss of Riparian Habitat						
			MT41O004_020	PRIEST BUTTE LAKE	B-2	300	ACRES	Agricultural	N	Salinity	Agriculture
								N	Salinity	Impacts from Hydrostructure Flow Regulation/modification	
								N	Salinity	Irrigated Crop Production	
								N	Selenium	Agriculture	
								N	Selenium	Impacts from Hydrostructure Flow Regulation/modification	
								N	Selenium	Irrigated Crop Production	
								N	Sulfates	Agriculture	
								N	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	
								N	Sulfates	Irrigated Crop Production	
	N	Total Dissolved Solids						Agriculture			

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Marias	10030205	MT41O004_020	PRIEST BUTTE LAKE	B-2	300	ACRES	Agricultural	N	Total Dissolved Solids	Irrigated Crop Production	
							Aquatic Life	N	Salinity	Agriculture	
								N	Salinity	Impacts from Hydrostructure Flow Regulation/modification	
								N	Salinity	Irrigated Crop Production	
								N	Selenium	Agriculture	
								N	Selenium	Impacts from Hydrostructure Flow Regulation/modification	
								N	Selenium	Irrigated Crop Production	
								N	Sulfates	Agriculture	
								N	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	
								N	Sulfates	Irrigated Crop Production	
								N	Total Dissolved Solids	Agriculture	
								N	Total Dissolved Solids	Irrigated Crop Production	
								N	Drinking Water	Salinity	Agriculture
								N	Salinity	Impacts from Hydrostructure Flow Regulation/modification	
								N	Salinity	Irrigated Crop Production	
								N	Selenium	Agriculture	
								N	Selenium	Impacts from Hydrostructure Flow Regulation/modification	
								N	Selenium	Irrigated Crop Production	
								N	Sulfates	Agriculture	
								N	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Marias	10030205	MT41O004_020	PRIEST BUTTE LAKE	B-2	300	ACRES	Drinking Water	N	Sulfates	Irrigated Crop Production	
								N	Total Dissolved Solids	Agriculture	
								N	Total Dissolved Solids	Irrigated Crop Production	
								Industrial	N	Salinity	Agriculture
									N	Salinity	Impacts from Hydrostructure Flow Regulation/modification
									N	Salinity	Irrigated Crop Production
								N	Sulfates	Agriculture	
								N	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	
								N	Sulfates	Irrigated Crop Production	
								N	Total Dissolved Solids	Agriculture	
							N	Total Dissolved Solids	Irrigated Crop Production		
							Primary Contact Recreation	P	Salinity	Agriculture	
								P	Salinity	Impacts from Hydrostructure Flow Regulation/modification	
								P	Salinity	Irrigated Crop Production	
								P	Selenium	Agriculture	
								P	Selenium	Impacts from Hydrostructure Flow Regulation/modification	
								P	Selenium	Irrigated Crop Production	
								P	Sulfates	Agriculture	
								P	Sulfates	Impacts from Hydrostructure Flow Regulation/modification	
								P	Sulfates	Irrigated Crop Production	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Marias	10030205	MT41O004_020	PRIEST BUTTE LAKE	B-2	300	ACRES	Primary Contact Recreation	P	Total Dissolved Solids	Agriculture	
								P	Total Dissolved Solids	Irrigated Crop Production	
								Warm Water Fishery	N	Salinity	Agriculture
									N	Salinity	Impacts from Hydrostructure Flow Regulation/modification
									N	Salinity	Irrigated Crop Production
									N	Selenium	Agriculture
									N	Selenium	Impacts from Hydrostructure Flow Regulation/modification
									N	Selenium	Irrigated Crop Production
									N	Sulfates	Agriculture
									N	Sulfates	Impacts from Hydrostructure Flow Regulation/modification
									N	Sulfates	Irrigated Crop Production
									N	Total Dissolved Solids	Agriculture
N	Total Dissolved Solids	Irrigated Crop Production									
Middle Missouri	10040103	MT41S004_010	BIG SPRING CREEK, East Fork Big Spring Creek to Casino Creek	1.9	MILES	Agricultural	F				
							Aquatic Life	P	Polychlorinated biphenyls	Aquaculture (Permitted)	
								P	Polychlorinated biphenyls	Contaminated Sediments	
							Cold Water Fishery	P	Polychlorinated biphenyls	Aquaculture (Permitted)	
								P	Polychlorinated biphenyls	Contaminated Sediments	
							Drinking Water	F			
Industrial	F										

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Middle Missouri	10040103	MT41S004_010	BIG SPRING CREEK, East Fork Big Spring Creek to Casino Creek	B-2	1.9	MILES	Primary Contact Recreation	P	Polychlorinated biphenyls	Aquaculture (Permitted)		
								P	Polychlorinated biphenyls	Contaminated Sediments		
				MT41S004_020	BIG SPRING CREEK, East Fork to mouth (Judith River)	B-1	28.7		Agricultural	F		
								Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones	
									P	Phosphorus (Total)	Aquaculture (Permitted)	
									P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones	
									P	Phosphorus (Total)	Loss of Riparian Habitat	
									P	Phosphorus (Total)	Streambank Modifications/destabilization	
									P	Polychlorinated biphenyls	Aquaculture (Permitted)	
									P	Polychlorinated biphenyls	Contaminated Sediments	
									P	Sedimentation/Siltation	Agriculture	
									P	Sedimentation/Siltation	Channelization	
									P	Sedimentation/Siltation	Dam or Impoundment	
									P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones	
									P	Sedimentation/Siltation	Loss of Riparian Habitat	
									P	Sedimentation/Siltation	Unspecified Urban Stormwater	
									Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
										P	Phosphorus (Total)	Aquaculture (Permitted)
										P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones
										P	Phosphorus (Total)	Loss of Riparian Habitat

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Middle Missouri	10040103	MT41S004_020	BIG SPRING CREEK, East Fork to mouth (Judith River)	B-1	28.7	MILES	Cold Water Fishery	P	Phosphorus (Total)	Streambank Modifications/destablization			
								P	Polychlorinated biphenyls	Aquaculture (Permitted)			
								P	Polychlorinated biphenyls	Contaminated Sediments			
								P	Sedimentation/Siltation	Agriculture			
								P	Sedimentation/Siltation	Channelization			
								P	Sedimentation/Siltation	Dam or Impoundment			
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones			
								P	Sedimentation/Siltation	Loss of Riparian Habitat			
							P	Sedimentation/Siltation	Unspecified Urban Stormwater				
										Drinking Water	F		
										Industrial	F		
										Primary Contact Recreation	P	Phosphorus (Total)	Aquaculture (Permitted)
							P	Phosphorus (Total)	Grazing in Riparian or Shoreline Zones				
							P	Phosphorus (Total)	Loss of Riparian Habitat				
							P	Phosphorus (Total)	Streambank Modifications/destablization				
							P	Polychlorinated biphenyls	Aquaculture (Permitted)				
							P	Polychlorinated biphenyls	Contaminated Sediments				
							P	Sedimentation/Siltation	Agriculture				
							P	Sedimentation/Siltation	Channelization				
							P	Sedimentation/Siltation	Dam or Impoundment				

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Middle Missouri	10040103	MT41S004_020	BIG SPRING CREEK, East Fork to mouth (Judith River)	B-1	28.7	MILES	Primary Contact Recreation	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Unspecified Urban Stormwater
Milk	10050006	MT40G001_011	SAGE CREEK, Laird Creek to the section line between 1 & 12 T36N R6E		8.9		Agricultural	P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Salinity	Irrigated Crop Production
								P	Salinity	Natural Sources
								P	Salinity	Non-irrigated Crop Production
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Irrigated Crop Production
								P	Sulfates	Natural Sources
								P	Sulfates	Non-irrigated Crop Production
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
								P	Total Dissolved Solids	Non-irrigated Crop Production
									Aquatic Life	P
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	Salinity	Crop Production (Crop Land or Dry Land)								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Milk	10050006	MT40G001_011	SAGE CREEK, Laird Creek to the section line between 1 & 12 T36N R6E	B-1	8.9	MILES	Aquatic Life	P	Salinity	Irrigated Crop Production	
								P	Salinity	Natural Sources	
								P	Salinity	Non-irrigated Crop Production	
								P	Sulfates	Crop Production (Crop Land or Dry Land)	
								P	Sulfates	Irrigated Crop Production	
								P	Sulfates	Natural Sources	
								P	Sulfates	Non-irrigated Crop Production	
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)	
								P	Total Dissolved Solids	Irrigated Crop Production	
								P	Total Dissolved Solids	Natural Sources	
							Drinking Water	P	Total Dissolved Solids	Non-irrigated Crop Production	
								P	Salinity	Agriculture	
								P	Salinity	Natural Sources	
								P	Sulfates	Agriculture	
								P	Sulfates	Natural Sources	
								P	Total Dissolved Solids	Agriculture	
								P	Total Dissolved Solids	Natural Sources	
								Industrial	N	Salinity	Crop Production (Crop Land or Dry Land)
									N	Salinity	Irrigated Crop Production
									N	Salinity	Natural Sources

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Milk	10050006	MT40G001_011	SAGE CREEK, Laird Creek to the section line between 1 & 12 T36N R6E	B-1	8.9	MILES	Industrial	N	Salinity	Non-irrigated Crop Production
								N	Sulfates	Crop Production (Crop Land or Dry Land)
								N	Sulfates	Irrigated Crop Production
								N	Sulfates	Natural Sources
								N	Sulfates	Non-irrigated Crop Production
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								N	Total Dissolved Solids	Irrigated Crop Production
								N	Total Dissolved Solids	Natural Sources
							Primary Contact Recreation	N	Total Dissolved Solids	Non-irrigated Crop Production
								F		
							Warm 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	Irrigated Crop Production
								P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Salinity	Grazing in Riparian or Shoreline Zones
								P	Salinity	Irrigated Crop Production
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Grazing in Riparian or Shoreline Zones
P	Sulfates	Irrigated Crop Production								
P	Total Dissolved Solids									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050006	MT40G001_012	SAGE CREEK, the section line between 1 & 12 T36N R6E to the mouth	B-3	100.7	MILES	Agricultural	P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Salinity	Irrigated Crop Production
								P	Salinity	Natural Sources
								P	Salinity	Non-irrigated Crop Production
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Irrigated Crop Production
								P	Sulfates	Natural Sources
								P	Sulfates	Non-irrigated Crop Production
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Dissolved Solids	Irrigated Crop Production
							P	Total Dissolved Solids	Natural Sources	
							P	Total Dissolved Solids	Non-irrigated Crop Production	
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Crop Production (Crop Land or Dry Land)
								P	Alteration in stream-side or littoral vegetative covers	Grazing in Riparian or Shoreline Zones
								P	Alteration in stream-side or littoral vegetative covers	Irrigated Crop Production
								P	Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production
								P	Salinity	Crop Production (Crop Land or Dry Land)
								P	Salinity	Irrigated Crop Production
								P	Salinity	Natural Sources
								P	Salinity	Non-irrigated Crop Production

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Milk	10050006	MT40G001_012	SAGE CREEK, the section line between 1 & 12 T36N R6E to the mouth	B-3	100.7	MILES	Aquatic Life	P	Sulfates	Crop Production (Crop Land or Dry Land)	
								P	Sulfates	Irrigated Crop Production	
								P	Sulfates	Natural Sources	
								P	Sulfates	Non-irrigated Crop Production	
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)	
								P	Total Dissolved Solids	Irrigated Crop Production	
								P	Total Dissolved Solids	Natural Sources	
								P	Total Dissolved Solids	Non-irrigated Crop Production	
								Drinking Water	P	Salinity	Crop Production (Crop Land or Dry Land)
									P	Salinity	Irrigated Crop Production
							P		Salinity	Natural Sources	
							P		Salinity	Non-irrigated Crop Production	
							P		Sulfates	Crop Production (Crop Land or Dry Land)	
							P		Sulfates	Irrigated Crop Production	
							P		Sulfates	Natural Sources	
							P		Sulfates	Non-irrigated Crop Production	
							P		Total Dissolved Solids	Crop Production (Crop Land or Dry Land)	
							P		Total Dissolved Solids	Irrigated Crop Production	
							P	Total Dissolved Solids	Natural Sources		
							P	Total Dissolved Solids	Non-irrigated Crop Production		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Milk	10050006	MT40G001_012	SAGE CREEK, the section line between 1 & 12 T36N R6E to the mouth	B-3	100.7	MILES	Industrial	N	Salinity	Crop Production (Crop Land or Dry Land)			
								N	Salinity	Irrigated Crop Production			
								N	Salinity	Natural Sources			
								N	Salinity	Non-irrigated Crop Production			
								N	Sulfates	Crop Production (Crop Land or Dry Land)			
								N	Sulfates	Irrigated Crop Production			
								N	Sulfates	Natural Sources			
								N	Sulfates	Non-irrigated Crop Production			
								N	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)			
								N	Total Dissolved Solids	Irrigated Crop Production			
							N	Total Dissolved Solids	Natural Sources				
							N	Total Dissolved Solids	Non-irrigated Crop Production				
										Primary Contact Recreation	F		
										Warm 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	Irrigated Crop Production	
									P		Alteration in stream-side or littoral vegetative covers	Non-irrigated Crop Production	
		P	Salinity	Crop Production (Crop Land or Dry Land)									
		P	Salinity	Irrigated Crop Production									
		P	Salinity	Natural Sources									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Milk	10050006	MT40G001_012	SAGE CREEK, the section line between 1 & 12 T36N R6E to the mouth	B-3	100.7	MILES	Warm Water Fishery	P	Salinity	Non-irrigated Crop Production
								P	Sulfates	Crop Production (Crop Land or Dry Land)
								P	Sulfates	Irrigated Crop Production
								P	Sulfates	Natural Sources
								P	Sulfates	Non-irrigated Crop Production
								P	Total Dissolved Solids	Crop Production (Crop Land or Dry Land)
								P	Total Dissolved Solids	Irrigated Crop Production
								P	Total Dissolved Solids	Natural Sources
	P	Total Dissolved Solids	Non-irrigated Crop Production							
	10050012	MT40O002_050	LONE TREE CREEK, headwaters to mouth at Willow Creek	18.5	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	Impacts from Hydrostructure Flow Regulation/modification	
							P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization	
							P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones	
P							Nitrogen (Total)	Streambank Modifications/destablization		
Drinking Water	X									
Industrial	X									
Primary Contact Recreation	X									
Warm 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	Streambank Modifications/destablization							

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Milk	10050012	MT40O002_050	LONE TREE CREEK, headwaters to mouth at Willow Creek	B-3	18.5	MILES	Warm Water Fishery	P	Nitrogen (Total)	Grazing in Riparian or Shoreline Zones
								P	Nitrogen (Total)	Streambank Modifications/destablization
Missouri-Sun-Smith	10030101	MT41I002_070	DEEP CREEK, the National Forest Boundary to the mouth (Missouri River)	B-1	18.1		Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Loss of Riparian Habitat
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		
	10030102	MT41Q003_020	MIDDLE FORK OF THE DEARBORN RIVER, headwaters to the mouth (Dearborn River)		13.5		Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							Cold Water Fishery	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	F		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030102	MT41Q003_030	SOUTH FORK OF THE DEARBORN RIVER, headwaters to the mouth (Dearborn River)	B-1	15.8	MILES	Agricultural	F		
							Aquatic Life	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							Cold Water Fishery	P	Low flow alterations	Flow Alterations from Water Diversions
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
							Drinking Water	X		
							Industrial	F		
		Primary Contact Recreation	F							
		MT41Q003_040	FLAT CREEK, Henry Creek to the mouth (Dearborn River)	15.5	Agricultural	F				
					Aquatic Life	P	High Flow Regime	Flow Alterations from Water Diversions		
						P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones		
						P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification		
					Cold Water Fishery	N	High Flow Regime	Flow Alterations from Water Diversions		
						N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones		
						N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification		
					Drinking Water	X				
Industrial	F									
Primary Contact Recreation	F									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K001_010	SUN RIVER, Gibson Dam to Muddy Creek	B-1	80.3	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 Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Channelization
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	
								N	Temperature, water	Channelization
								N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification
							Cold Water Fishery	N	Alteration in stream-side or littoral vegetative covers	Channelization
								N	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification
								N	Other flow regime alterations	Channelization
								N	Other flow regime alterations	Impacts from Hydrostructure Flow Regulation/modification
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
	N	Temperature, water	Channelization							
	N	Temperature, water	Impacts from Hydrostructure Flow Regulation/modification							
			Drinking Water	F						
			Industrial	F						
			Primary Contact Recreation	F						
		MT41K001_020	SUN RIVER, Muddy Creek to the mouth (Missouri River)	B-3	17.1		Agricultural	P	Nitrogen (Total)	Agriculture

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K001_020	SUN RIVER, Muddy Creek to the mouth (Missouri River)	B-3	17.1	MILES	Agricultural	P	Nitrogen (Total)	Irrigated Crop Production
								P	Nitrogen (Total)	Rangeland Grazing
								P	Other flow regime alterations	Irrigated Crop Production
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Suspended Solids (TSS)	Channelization
							P	Total Suspended Solids (TSS)	Irrigated Crop Production	
							P	Total Suspended Solids (TSS)	Rangeland Grazing	
							Aquatic Life	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Irrigated Crop Production
								N	Nitrogen (Total)	Rangeland Grazing
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Channelization

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment									
Missouri-Sun-Smith	10030104	MT41K001_020	SUN RIVER, Muddy Creek to the mouth (Missouri River)	B-3	17.1	MILES	Aquatic Life	N	Sedimentation/Siltation	Irrigated Crop Production									
							N	Sedimentation/Siltation	Rangeland Grazing										
							N	Total Suspended Solids (TSS)	Channelization										
							N	Total Suspended Solids (TSS)	Irrigated Crop Production										
							N	Total Suspended Solids (TSS)	Rangeland Grazing										
												Drinking Water	F						
												Industrial	P	Nitrogen (Total)	Agriculture				
													P	Nitrogen (Total)	Irrigated Crop Production				
													P	Nitrogen (Total)	Rangeland Grazing				
													P	Phosphorus (Total)	Agriculture				
													P	Phosphorus (Total)	Irrigated Crop Production				
													P	Phosphorus (Total)	Rangeland Grazing				
													P	Sedimentation/Siltation	Channelization				
													P	Sedimentation/Siltation	Irrigated Crop Production				
													P	Sedimentation/Siltation	Rangeland Grazing				
													P	Total Suspended Solids (TSS)	Channelization				
													P	Total Suspended Solids (TSS)	Irrigated Crop Production				
													P	Total Suspended Solids (TSS)	Rangeland Grazing				
																Primary Contact Recreation	P	Nitrogen (Total)	Agriculture
																	P	Nitrogen (Total)	Irrigated Crop Production

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K001_020	SUN RIVER, Muddy Creek to the mouth (Missouri River)	B-3	17.1	MILES	Primary Contact Recreation	P	Nitrogen (Total)	Rangeland Grazing
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Irrigated Crop Production
								P	Phosphorus (Total)	Rangeland Grazing
								P	Sedimentation/Siltation	Channelization
								P	Sedimentation/Siltation	Irrigated Crop Production
								P	Sedimentation/Siltation	Rangeland Grazing
								P	Total Suspended Solids (TSS)	Channelization
								P	Total Suspended Solids (TSS)	Irrigated Crop Production
								P	Total Suspended Solids (TSS)	Rangeland Grazing
							Warm Water Fishery	N	Nitrogen (Total)	Agriculture
								N	Nitrogen (Total)	Irrigated Crop Production
								N	Nitrogen (Total)	Rangeland Grazing
								N	Other flow regime alterations	Irrigated Crop Production
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Irrigated Crop Production
								N	Phosphorus (Total)	Rangeland Grazing
								N	Sedimentation/Siltation	Channelization
								N	Sedimentation/Siltation	Irrigated Crop Production
								N	Sedimentation/Siltation	Rangeland Grazing

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Missouri-Sun-Smith	10030104	MT41K001_020	SUN RIVER, Muddy Creek to the mouth (Missouri River)	B-3	17.1	MILES	Warm Water Fishery	N	Total Suspended Solids (TSS)	Channelization			
								N	Total Suspended Solids (TSS)	Irrigated Crop Production			
								N	Total Suspended Solids (TSS)	Rangeland Grazing			
				MT41K002_010	MUDDY CREEK, headwaters to the mouth (Sun River)	I	31.8		Agricultural	P	Nitrogen (Total)		
		P	Phosphorus (Total)										
		P	Salinity										
		P	Sedimentation/Siltation										
		P	Sulfates										
		P	Temperature, water										
		P	Total Dissolved Solids										
										Aquatic Life	N	Nitrogen (Total)	
											N	Phosphorus (Total)	
											N	Salinity	
											N	Sedimentation/Siltation	
											N	Selenium	
											N	Sulfates	
											N	Temperature, water	
											N	Total Dissolved Solids	
											Cold Water Fishery	N	Nitrogen (Total)
		N	Nitrogen (Total)	Habitat Modification - other than Hydromodification									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K002_010	MUDDY CREEK, headwaters to the mouth (Sun River)	I	31.8	MILES	Cold Water Fishery	N	Nitrogen (Total)	Streambank Modifications/destablization
								N	Phosphorus (Total)	Agriculture
								N	Phosphorus (Total)	Habitat Modification - other than Hydromodification
								N	Phosphorus (Total)	Streambank Modifications/destablization
								N	Salinity	Agriculture
								N	Salinity	Habitat Modification - other than Hydromodification
								N	Salinity	Streambank Modifications/destablization
								N	Sedimentation/Siltation	Agriculture
								N	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								N	Sedimentation/Siltation	Streambank Modifications/destablization
								N	Sulfates	Agriculture
								N	Sulfates	Habitat Modification - other than Hydromodification
								N	Sulfates	Streambank Modifications/destablization
								N	Temperature, water	Agriculture
								N	Temperature, water	Habitat Modification - other than Hydromodification
								N	Temperature, water	Streambank Modifications/destablization
								N	Total Dissolved Solids	Agriculture
N	Total Dissolved Solids	Habitat Modification - other than Hydromodification								
N	Total Dissolved Solids	Streambank Modifications/destablization								
							Drinking Water	P	Nitrogen (Total)	Agriculture

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K002_010	MUDDY CREEK, headwaters to the mouth (Sun River)	I	31.8	MILES	Drinking Water	P	Nitrogen (Total)	Channel Erosion/Incision from Upstream Hydromodifications
								P	Nitrogen (Total)	Habitat Modification - other than Hydromodification
								P	Nitrogen (Total)	Streambank Modifications/destablization
								P	Phosphorus (Total)	Agriculture
								P	Phosphorus (Total)	Channel Erosion/Incision from Upstream Hydromodifications
								P	Phosphorus (Total)	Habitat Modification - other than Hydromodification
								P	Phosphorus (Total)	Streambank Modifications/destablization
								P	Salinity	Agriculture
								P	Salinity	Channel Erosion/Incision from Upstream Hydromodifications
								P	Salinity	Habitat Modification - other than Hydromodification
								P	Salinity	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Channel Erosion/Incision from Upstream Hydromodifications
								P	Sedimentation/Siltation	Habitat Modification - other than Hydromodification
								P	Sedimentation/Siltation	Streambank Modifications/destablization
								P	Sulfates	Agriculture
								P	Sulfates	Channel Erosion/Incision from Upstream Hydromodifications
P	Sulfates	Habitat Modification - other than Hydromodification								
P	Sulfates	Streambank Modifications/destablization								
P	Temperature, water	Agriculture								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Missouri-Sun-Smith	10030104	MT41K002_010	MUDDY CREEK, headwaters to the mouth (Sun River)	I	31.8	MILES	Drinking Water	P	Temperature, water	Channel Erosion/Incision from Upstream Hydromodifications
								P	Temperature, water	Habitat Modification - other than Hydromodification
								P	Temperature, water	Streambank Modifications/destablization
								P	Total Dissolved Solids	Agriculture
								P	Total Dissolved Solids	Channel Erosion/Incision from Upstream Hydromodifications
								P	Total Dissolved Solids	Habitat Modification - other than Hydromodification
								P	Total Dissolved Solids	Streambank Modifications/destablization
								F		
								N	Nitrogen (Total)	
								N	Phosphorus (Total)	
								N	Salinity	
								N	Sedimentation/Siltation	
								N	Sulfates	
								N	Temperature, water	
N	Total Dissolved Solids									
		MT41K002_020	FORD CREEK, from mouth 2 miles upstream (Smith Creek-Elk Creek-Sun River)	B-1	2		Agricultural	F		
								P	Alteration in stream-side or littoral vegetative covers	Channel Erosion/Incision from Upstream Hydromodifications
										Grazing in Riparian or Shoreline Zones
										Streambank Modifications/destablization
										Channel Erosion/Incision from Upstream Hydromodifications

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Missouri-Sun-Smith	10030104	MT41K002_020	FORD CREEK, from mouth 2 miles upstream (Smith Creek-Elk Creek-Sun River)	B-1	2	MILES	Aquatic Life	P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones	
								P	Other anthropogenic substrate alterations	Streambank Modifications/destablization	
								P	Sedimentation/Siltation	Channel Erosion/Incision from Upstream Hydromodifications	
								P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones	
								P	Sedimentation/Siltation	Streambank Modifications/destablization	
								Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Channel Erosion/Incision from Upstream Hydromodifications
									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	Other anthropogenic substrate alterations	Channel Erosion/Incision from Upstream Hydromodifications
									P	Other anthropogenic substrate alterations	Grazing in Riparian or Shoreline Zones
									P	Other anthropogenic substrate alterations	Streambank Modifications/destablization
									P	Sedimentation/Siltation	Channel Erosion/Incision from Upstream Hydromodifications
								Drinking Water	P	Sedimentation/Siltation	Grazing in Riparian or Shoreline Zones
									P	Sedimentation/Siltation	Streambank Modifications/destablization
F											
F											
F											
Musselshell	10040201	MT40A002_050	CARELESS CREEK, Junction with Deadmans Basin Canal to Mouth (Musselshell River)	C-3	15.5	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Channel Erosion/Incision from Upstream Hydromodifications		
							P	Alteration in stream-side or littoral vegetative covers	Impacts from Hydrostructure Flow Regulation/modification		
							P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Musselshell	10040201	MT40A002_050	CARELESS CREEK, Junction with Deadmans Basin Canal to Mouth (Musselshell River)	C-3	15.5	MILES	Aquatic Life	P	Sedimentation/Siltation	Channel Erosion/Incision from Upstream Hydromodifications			
								P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification			
								P	Sedimentation/Siltation	Streambank Modifications/destablization			
										Primary Contact Recreation	F		
										Warm 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	Streambank Modifications/destablization				
							P	Sedimentation/Siltation	Impacts from Hydrostructure Flow Regulation/modification				
P	Sedimentation/Siltation	Streambank Modifications/destablization											
Upper Clark Fork	17010203	MT76F001_010	BLACKFOOT RIVER, headwaters to Landers Fork	B-1	16.4	Agricultural	P	Cadmium	Subsurface (Hardrock) Mining				
							P	Cadmium	Surface Mining				
							P	Copper	Subsurface (Hardrock) Mining				
							P	Copper	Surface Mining				
							P	Iron	Subsurface (Hardrock) Mining				
							P	Iron	Surface Mining				
							P	Lead	Subsurface (Hardrock) Mining				
							P	Lead	Surface Mining				
							P	Manganese	Subsurface (Hardrock) Mining				
							P	Manganese	Surface Mining				
P	Zinc	Subsurface (Hardrock) Mining											
P	Zinc	Surface Mining											

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F001_010	BLACKFOOT RIVER, headwaters to Landers Fork	B-1	16.4	MILES	Aquatic Life	N	Cadmium	Subsurface (Hardrock) Mining
								N	Cadmium	Surface Mining
								N	Copper	Subsurface (Hardrock) Mining
								N	Copper	Surface Mining
								N	Iron	Subsurface (Hardrock) Mining
								N	Iron	Surface Mining
								N	Lead	Subsurface (Hardrock) Mining
								N	Lead	Surface Mining
								N	Manganese	Subsurface (Hardrock) Mining
								N	Manganese	Surface Mining
							N	Zinc	Subsurface (Hardrock) Mining	
							N	Zinc	Surface Mining	
							Cold Water Fishery	N	Cadmium	Subsurface (Hardrock) Mining
								N	Cadmium	Surface Mining
								N	Copper	Subsurface (Hardrock) Mining
								N	Copper	Surface Mining
								N	Iron	Subsurface (Hardrock) Mining
								N	Iron	Surface Mining
								N	Lead	Subsurface (Hardrock) Mining
								N	Lead	Surface Mining

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Clark Fork	17010203	MT76F001_010	BLACKFOOT RIVER, headwaters to Landers Fork	B-1	16.4	MILES	Cold Water Fishery	N	Manganese	Subsurface (Hardrock) Mining	
								N	Manganese	Surface Mining	
								N	Zinc	Subsurface (Hardrock) Mining	
								N	Zinc	Surface Mining	
								Drinking Water	N	Cadmium	Subsurface (Hardrock) Mining
									N	Cadmium	Surface Mining
									N	Copper	Subsurface (Hardrock) Mining
							N	Copper	Surface Mining		
							N	Iron	Subsurface (Hardrock) Mining		
							N	Iron	Surface Mining		
							N	Lead	Subsurface (Hardrock) Mining		
							N	Lead	Surface Mining		
							N	Manganese	Subsurface (Hardrock) Mining		
							N	Manganese	Surface Mining		
N	Zinc	Subsurface (Hardrock) Mining									
N	Zinc	Surface Mining									
							Industrial	F			
							Primary Contact Recreation	F			
		MT76F001_020	BLACKFOOT RIVER, Landers Fork to Nevada Creek		48.3		Agricultural	F			
							Aquatic Life	P	Alteration in stream-side or littoral vegetative covers		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F001_020	BLACKFOOT RIVER, Landers Fork to Nevada Creek	B-1	48.3	MILES	Aquatic Life	P	Aluminum	Subsurface (Hardrock) Mining
								P	Aluminum	Surface Mining
								P	Cadmium	Subsurface (Hardrock) Mining
								P	Cadmium	Surface Mining
								P	Iron	Subsurface (Hardrock) Mining
								P	Iron	Surface Mining
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Zinc	Subsurface (Hardrock) Mining
								P	Zinc	Surface Mining
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	
								P	Aluminum	Subsurface (Hardrock) Mining
								P	Aluminum	Surface Mining
								P	Cadmium	Subsurface (Hardrock) Mining
								P	Cadmium	Surface Mining
								P	Iron	Subsurface (Hardrock) Mining
								P	Iron	Surface Mining
								P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Silviculture Harvesting
								P	Zinc	Subsurface (Hardrock) Mining

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment			
Upper Clark Fork	17010203	MT76F001_020	BLACKFOOT RIVER, Landers Fork to Nevada Creek	B-1	48.3	MILES	Cold Water Fishery	P	Zinc	Surface Mining		
							Drinking Water	F				
							Industrial	F				
							Primary Contact Recreation	F				
		MT76F002_020	WILLOW CREEK, Sandbar Creek to mouth, T15N R7W (Blackfoot River)	2.8					Agricultural	F		
									Aquatic Life	P	Other flow regime alterations	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Other flow regime alterations	Streambank Modifications/destablization
										P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Sedimentation/Siltation	Streambank Modifications/destablization
									Cold Water Fishery	P	Other flow regime alterations	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Other flow regime alterations	Streambank Modifications/destablization
										P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Sedimentation/Siltation	Streambank Modifications/destablization
									Drinking Water	P	Other flow regime alterations	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Other flow regime alterations	Streambank Modifications/destablization
										P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
										P	Sedimentation/Siltation	Streambank Modifications/destablization
									Industrial	F		
									Primary Contact Recreation	F		
MT76F002_030	POORMAN CREEK, headwaters to the mouth (Blackfoot River)	14			Agricultural	F						

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F002_030	POORMAN CREEK, headwaters to the mouth (Blackfoot River)	B-1	14	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Construction Stormwater Discharge (Permitted)
								P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	
								P	Copper	
								P	Lead	
								P	Low flow alterations	
								P	Sedimentation/Siltation	Construction Stormwater Discharge (Permitted)
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
							Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Construction Stormwater Discharge (Permitted)
								P	Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)
								P	Alteration in stream-side or littoral vegetative covers	Impacts from Abandoned Mine Lands (Inactive)
								P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Cadmium	
								P	Copper	
								P	Lead	
								P	Low flow alterations	
								P	Sedimentation/Siltation	Construction Stormwater Discharge (Permitted)
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment					
Upper Clark Fork	17010203	MT76F002_030	POORMAN CREEK, headwaters to the mouth (Blackfoot River)	B-1	14	MILES	Cold Water Fishery	P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)				
		P						Sedimentation/Siltation	Silviculture Activities					
							Drinking Water	F						
							Industrial	F						
							Primary Contact Recreation	P	Low flow alterations	Flow Alterations from Water Diversions				
		MT76F002_040	BEARTRAP CREEK, Mike Horse Creek to the mouth (Blackfoot River)		0.5		Agricultural	F						
											Aquatic Life	N	Cadmium	Acid Mine Drainage
												N	Cadmium	Mine Tailings
												N	Cadmium	Subsurface (Hardrock) Mining
												N	Cadmium	Surface Mining
												N	Copper	Acid Mine Drainage
												N	Copper	Mine Tailings
												N	Copper	Subsurface (Hardrock) Mining
												N	Copper	Surface Mining
												N	Iron	Acid Mine Drainage
												N	Iron	Mine Tailings
												N	Iron	Subsurface (Hardrock) Mining
							N	Iron	Surface Mining					
							N	Lead	Acid Mine Drainage					
							N	Lead	Mine Tailings					

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F002_040	BEARTRAP CREEK, Mike Horse Creek to the mouth (Blackfoot River)	B-1	0.5	MILES	Aquatic Life	N	Lead	Subsurface (Hardrock) Mining
								N	Lead	Surface Mining
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Subsurface (Hardrock) Mining
								N	Manganese	Surface Mining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Mining
								N	Zinc	Surface Mining
							Cold Water Fishery	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Cadmium	Surface Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Copper	Subsurface (Hardrock) Mining
								N	Copper	Surface Mining
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F002_040	BEARTRAP CREEK, Mike Horse Creek to the mouth (Blackfoot River)	B-1	0.5	MILES	Cold Water Fishery	N	Iron	Subsurface (Hardrock) Mining
								N	Iron	Surface Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Mining
								N	Lead	Surface Mining
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Subsurface (Hardrock) Mining
								N	Manganese	Surface Mining
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
								N	Zinc	Subsurface (Hardrock) Mining
								N	Zinc	Surface Mining
							Drinking Water	N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Cadmium	Subsurface (Hardrock) Mining
								N	Cadmium	Surface Mining
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F002_040	BEARTRAP CREEK, Mike Horse Creek to the mouth (Blackfoot River)	B-1	0.5	MILES	Drinking Water	N	Copper	Subsurface (Hardrock) Mining
								N	Copper	Surface Mining
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Subsurface (Hardrock) Mining
								N	Iron	Surface Mining
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Subsurface (Hardrock) Mining
								N	Lead	Surface Mining
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Subsurface (Hardrock) Mining
								N	Manganese	Surface Mining
								N	Zinc	Acid Mine Drainage
N	Zinc	Mine Tailings								
N	Zinc	Subsurface (Hardrock) Mining								
N	Zinc	Surface Mining								
							Industrial	F		
							Primary Contact Recreation	F		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F002_070	ARRASTRA CREEK, headwaters to mouth (Blackfoot River)	B-1	12.6	MILES	Agricultural	F		
							Aquatic Life	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							Cold Water Fishery	P	Sedimentation/Siltation	Agriculture
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Streambank Modifications/destablization
		Drinking Water	F							
		Industrial	F							
		Primary Contact Recreation	F							
		MT76F003_010	MIKE HORSE CREEK, headwaters to mouth (Beartrap Creek)	0.64	Agricultural	X				
					Aquatic Life	N	Aluminum	Acid Mine Drainage		
						N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)		
	N				Aluminum	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							

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F003_010	MIKE HORSE CREEK, headwaters to mouth (Beartrap Creek)	B-1	0.64	MILES	Aquatic Life	N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Mine Tailings
								N	Zinc	Acid Mine Drainage
							N	Zinc	Impacts from Abandoned Mine Lands (Inactive)	
							N	Zinc	Mine Tailings	
							Cold Water Fishery	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	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)

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F003_010	MIKE HORSE CREEK, headwaters to mouth (Beartrap Creek)	B-1	0.64	MILES	Cold Water Fishery	N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Mine Tailings
							Drinking Water	N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
								N	Aluminum	Acid Mine Drainage
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010203	MT76F003_010	MIKE HORSE CREEK, headwaters to mouth (Beartrap Creek)	B-1	0.64	MILES	Drinking Water	N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
N	Zinc	Mine Tailings								
							Industrial	X		
							Primary Contact Recreation	X		
	17010205	MT76H005_030	GRANITE CREEK, headwaters to the mouth (Lolo Creek)		8.5		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	Fish-Passage Barrier	Forest Roads (Road Construction and Use)

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Clark Fork	17010205	MT76H005_040	EAST FORK LOLO CREEK, headwaters to mouth (Confluence with Lolo Creek)	B-1	7.4	MILES	Cold Water Fishery	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Fish-Passage Barrier	Forest Roads (Road Construction and Use)
								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							
		X	Industrial							
		X	Primary Contact Recreation							
		MT76H005_050	WEST FORK LOLO CREEK, headwaters to mouth (Lolo Creek)	6.8	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	Streambank Modifications/destablization	
							P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)	
							P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)	
							P	Sedimentation/Siltation	Streambank Modifications/destablization	
						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	Streambank Modifications/destablization	
							P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)	
							P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)	
							P	Sedimentation/Siltation	Streambank Modifications/destablization	
X	Drinking Water									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Upper Clark Fork	17010205	MT76H005_050	WEST FORK LOLO CREEK, headwaters to mouth (Lolo Creek)	B-1	6.8	MILES	Industrial	F				
							Primary Contact Recreation	X				
							Agricultural	X				
				MT76H005_060	LOST PARK CREEK, headwaters to mouth (Confluence with East Fork Lolo Creek)		5		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 Harvesting		
			P						Fish-Passage Barrier	Forest Roads (Road Construction and Use)		
			P						Fish-Passage Barrier	Silviculture Harvesting		
			P						Sedimentation/Siltation	Forest Roads (Road Construction and Use)		
			P						Sedimentation/Siltation	Silviculture Harvesting		
			P						Cold Water Fishery	Forest Roads (Road Construction and Use)		
			P						Alteration in stream-side or littoral vegetative covers	Silviculture Harvesting		
			P						Fish-Passage Barrier	Forest Roads (Road Construction and Use)		
			P						Fish-Passage Barrier	Silviculture Harvesting		
			P						Sedimentation/Siltation	Forest Roads (Road Construction and Use)		
			P						Sedimentation/Siltation	Silviculture Harvesting		
			X						Drinking Water			
			X						Industrial			
	X	Primary Contact Recreation										
		MT76H005_070	LEE CREEK, headwaters to mouth (West Fork Lolo Creek)		3.8		Agricultural	F				
	P						Alteration in stream-side or littoral vegetative covers	Forest Roads (Road Construction and Use)				

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Clark Fork	17010205	MT76H005_070	LEE CREEK, headwaters to mouth (West Fork Lolo Creek)	B-1	3.8	MILES	Aquatic Life	P	Alteration in stream-side or littoral vegetative covers	Silviculture Activities
								P	Alteration in stream-side or littoral vegetative covers	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
								P	Sedimentation/Siltation	Streambank Modifications/destablization
							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	Streambank Modifications/destablization
								P	Sedimentation/Siltation	Forest Roads (Road Construction and Use)
								P	Sedimentation/Siltation	Silviculture Activities
							Drinking Water	X		
								Industrial	F	
									Primary Contact Recreation	F
Upper Yellowstone	10070001	MT43B002_031	SODA BUTTE CREEK, McLaren Tailings to the Montana Border		4.2		Agricultural	X		
							Aquatic Life	P	Copper	Acid Mine Drainage
								P	Copper	Mine Tailings
								P	Iron	Acid Mine Drainage
								P	Iron	Mine Tailings
P	Lead	Acid Mine Drainage								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment					
Upper Yellowstone	10070001	MT43B002_031	SODA BUTTE CREEK, McLaren Tailings to the Montana Border	B-1	4.2	MILES	Aquatic Life	P	Lead	Mine Tailings					
								P	Manganese	Acid Mine Drainage					
								P	Manganese	Mine Tailings					
								Cold Water Fishery	P	Copper	Acid Mine Drainage				
									P	Copper	Mine Tailings				
									P	Iron	Acid Mine Drainage				
									P	Iron	Mine Tailings				
									P	Lead	Acid Mine Drainage				
									P	Lead	Mine Tailings				
									P	Manganese	Acid Mine Drainage				
								P	Manganese	Mine Tailings					
								MT43B002_040	MILLER CREEK, headwaters to mouth (Soda Butte Creek)	0.8	Agricultural	X			
												Aquatic Life	X		
													Cold Water Fishery	N	Aluminum
N	Aluminum	Mine Tailings													
N	Aluminum	Natural Sources													
N	Cadmium	Acid Mine Drainage													
Drinking Water	X														
Industrial	X														
Primary Contact Recreation	F														

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070001	MT43B002_040	MILLER CREEK, headwaters to mouth (Soda Butte Creek)	B-1	0.8	MILES	Cold Water Fishery	N	Cadmium	Mine Tailings
								N	Cadmium	Natural Sources
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Copper	Natural Sources
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
							N	Lead	Natural Sources	
							N	Manganese	Acid Mine Drainage	
							N	Manganese	Mine Tailings	
							N	Manganese	Natural Sources	
							N	Zinc		
							Drinking Water	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Mine Tailings
								N	Aluminum	Natural Sources
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070001	MT43B002_040	MILLER CREEK, headwaters to mouth (Soda Butte Creek)	B-1	0.8	MILES	Drinking Water	N	Cadmium	Natural Sources
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Copper	Natural Sources
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Natural Sources
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Natural Sources
								N	Zinc	Acid Mine Drainage
							Industrial	X		
							Primary Contact Recreation	X		
	10070005	MT43C001_010	STILLWATER RIVER, headwaters to Flood Creek		20.7		Agricultural	F		
							Aquatic Life	P	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C001_010	STILLWATER RIVER, headwaters to Flood Creek	B-1	20.7	MILES	Aquatic Life	P	Copper	Mine Tailings
								P	Copper	Natural Sources
								P	Iron	Acid Mine Drainage
								P	Iron	Mine Tailings
								P	Iron	Natural Sources
								P	Manganese	Acid Mine Drainage
								P	Manganese	Mine Tailings
								P	Manganese	Natural Sources
								P	pH	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)	
							P	Sedimentation/Siltation	Mine Tailings	
							P	Sedimentation/Siltation	Natural Sources	
							Cold Water Fishery	P	Copper	Acid Mine Drainage
								P	Copper	Mine Tailings
								P	Copper	Natural Sources
								P	Iron	Acid Mine Drainage
								P	Iron	Mine Tailings
								P	Iron	Natural Sources
								P	Manganese	Acid Mine Drainage

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C001_010	STILLWATER RIVER, headwaters to Flood Creek	B-1	20.7	MILES	Cold Water Fishery	P	Manganese	Mine Tailings
								P	Manganese	Natural Sources
								P	pH	Highway/Road/Bridge Runoff (Non-construction Related)
								P	pH	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	N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Copper	Natural Sources
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Natural Sources
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Natural Sources
								N	pH	Highway/Road/Bridge Runoff (Non-construction Related)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Acid Mine Drainage
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment		
Upper Yellowstone	10070005	MT43C001_010	STILLWATER RIVER, headwaters to Flood Creek	B-1	20.7	MILES	Drinking Water	N	Sedimentation/Siltation	Mine Tailings		
								N	Sedimentation/Siltation	Natural Sources		
							Industrial	F				
							Primary Contact Recreation	X				
				MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)		1.9		Agricultural	N	Aluminum	Acid Mine Drainage
			N						Aluminum	Mine Tailings		
			N						Aluminum	Natural Sources		
			N						Cadmium	Acid Mine Drainage		
			N						Cadmium	Mine Tailings		
			N						Cadmium	Natural Sources		
			N						Copper	Acid Mine Drainage		
			N						Copper	Mine Tailings		
			N						Copper	Natural Sources		
			N						Iron	Acid Mine Drainage		
			N						Iron	Mine Tailings		
			N						Iron	Natural Sources		
			N						Lead	Acid Mine Drainage		
			N						Lead	Mine Tailings		
			N						Lead	Natural Sources		
			N						Manganese	Acid Mine Drainage		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Agricultural	N	Manganese	Mine Tailings
								N	Manganese	Natural Sources
								N	pH	Acid Mine Drainage
								N	pH	Highway/Road/Bridge Runoff (Non-construction Related)
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	pH	Natural Sources
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mine Tailings
							N	Zinc	Acid Mine Drainage	
							N	Zinc	Mine Tailings	
							N	Zinc	Natural Sources	
							Aquatic Life	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Mine Tailings
								N	Aluminum	Natural Sources
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Cadmium	Natural Sources
							N	Copper	Acid Mine Drainage	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Aquatic Life	N	Copper	Mine Tailings
								N	Copper	Natural Sources
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Natural Sources
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Natural Sources
								N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	pH	Natural Sources
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)								
N	Sedimentation/Siltation	Mine Tailings								
N	Zinc	Acid Mine Drainage								
N	Zinc	Mine Tailings								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Aquatic Life	N	Zinc	Natural Sources
							Cold Water Fishery	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
							N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)	
N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)								
N	Sedimentation/Siltation	Mine Tailings								
N	Zinc	Acid Mine Drainage								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Cold Water Fishery	N	Zinc	Mine Tailings
							Drinking Water	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Mine Tailings
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Copper	Acid Mine Drainage
								N	Copper	Impacts from Abandoned Mine Lands (Inactive)
								N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
	N	Zinc	Acid Mine Drainage							
	N	Zinc	Mine Tailings							

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Industrial	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Mine Tailings
								N	Aluminum	Natural Sources
								N	Cadmium	Acid Mine Drainage
								N	Cadmium	Mine Tailings
								N	Cadmium	Natural Sources
								N	Copper	Acid Mine Drainage
								N	Copper	Mine Tailings
								N	Copper	Natural Sources
								N	Iron	Acid Mine Drainage
								N	Iron	Mine Tailings
								N	Iron	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Natural Sources
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
N	Manganese	Natural Sources								
N	pH	Acid Mine Drainage								
N	pH	Highway/Road/Bridge Runoff (Non-construction Related)								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	MILES	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Industrial	N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	pH	Natural Sources
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Mine Tailings
								N	Zinc	Natural Sources
								Primary Contact Recreation	N	Aluminum
							N		Aluminum	Mine Tailings
							N		Aluminum	Natural Sources
							N		Cadmium	Acid Mine Drainage
							N		Cadmium	Mine Tailings
							N		Cadmium	Natural Sources
							N		Copper	Acid Mine Drainage
							N		Copper	Mine Tailings
							N		Copper	Natural Sources
							N		Iron	Acid Mine Drainage
							N	Iron	Mine Tailings	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Yellowstone	10070005	MT43C002_140	DAISY CREEK, headwaters to mouth (Stillwater River)	B-1	1.9	MILES	Primary Contact Recreation	N	Iron	Natural Sources
								N	Lead	Acid Mine Drainage
								N	Lead	Mine Tailings
								N	Lead	Natural Sources
								N	Manganese	Acid Mine Drainage
								N	Manganese	Mine Tailings
								N	Manganese	Natural Sources
								N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	pH	Natural Sources
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								N	Sedimentation/Siltation	Mine Tailings
								N	Zinc	Acid Mine Drainage
N	Zinc	Mine Tailings								
N	Zinc	Natural Sources								
	10070006	MT43D001_020	CLARKS FORK YELLOWSTONE RIVER, headwaters to the Montana Border		4.9	Agricultural	F			
						Aquatic Life	P	Cadmium	Acid Mine Drainage	
							P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Yellowstone	10070006	MT43D001_020	CLARKS FORK YELLOWSTONE RIVER, headwaters to the Montana Border	B-1	4.9	MILES	Aquatic Life	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	pH	Acid Mine Drainage
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Mine Tailings
							Cold Water Fishery	P	Silver	Acid Mine Drainage
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
								P	Silver	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D001_020	CLARKS FORK YELLOWSTONE RIVER, headwaters to the Montana Border	B-1	4.9	MILES	Cold Water Fishery	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	pH	Acid Mine Drainage
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Mine Tailings
								P	Silver	Acid Mine Drainage
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
								P	Silver	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings
							Drinking Water	F		
							Industrial	F		
							Primary Contact Recreation	X		
		MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)				Agricultural	P	Aluminum	Acid Mine Drainage
P	Aluminum							Impacts from Abandoned Mine Lands (Inactive)		
P	Aluminum							Mine Tailings		

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Agricultural	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	Iron	Acid Mine Drainage
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Mine Tailings
								P	pH	Acid Mine Drainage
P	pH	Impacts from Abandoned Mine Lands (Inactive)								
P	pH	Mine Tailings								
P	Sedimentation/Siltation	Acid Mine Drainage								
P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Agricultural	P	Silver	Acid Mine Drainage	
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)	
								P	Silver	Mine Tailings	
								P	Zinc	Acid Mine Drainage	
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)	
								P	Zinc	Mine Tailings	
								Aquatic Life	N	Aluminum	Acid Mine Drainage
									N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
									N	Aluminum	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	Iron	Acid Mine Drainage		
							N	Iron	Impacts from Abandoned Mine Lands (Inactive)		
							N	Iron	Mine Tailings		
N	Lead	Acid Mine Drainage									
N	Lead	Impacts from Abandoned Mine Lands (Inactive)									

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Aquatic Life	N	Lead	Mine Tailings
							N	Manganese	Acid Mine Drainage	
							N	Manganese	Impacts from Abandoned Mine Lands (Inactive)	
							N	Manganese	Mine Tailings	
							N	pH	Acid Mine Drainage	
							N	pH	Impacts from Abandoned Mine Lands (Inactive)	
							N	pH	Mine Tailings	
							N	Sedimentation/Siltation	Acid Mine Drainage	
							N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)	
							N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)	
							N	Silver		
							N	Zinc		
							Cold Water Fishery	N	Aluminum	Acid Mine Drainage
							N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)	
							N	Aluminum	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)	

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size	Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment	
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Cold Water Fishery	N	Copper	Mine Tailings
								N	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
								N	Manganese	Acid Mine Drainage
								N	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								N	Manganese	Mine Tailings
								N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								N	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
N	Sedimentation/Siltation	Mine Tailings								
N	Silver	Acid Mine Drainage								
N	Silver	Impacts from Abandoned Mine Lands (Inactive)								
N	Silver	Mine Tailings								
N	Zinc	Acid Mine Drainage								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Cold Water Fishery	N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Drinking Water	N	Aluminum	Acid Mine Drainage
								N	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								N	Aluminum	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	Iron	Acid Mine Drainage
								N	Iron	Impacts from Abandoned Mine Lands (Inactive)
								N	Iron	Mine Tailings
								N	Lead	Acid Mine Drainage
								N	Lead	Impacts from Abandoned Mine Lands (Inactive)
								N	Lead	Mine Tailings
N	Manganese	Acid Mine Drainage								
N	Manganese	Impacts from Abandoned Mine Lands (Inactive)								
N	Manganese	Mine Tailings								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Drinking Water	N	pH	Acid Mine Drainage
								N	pH	Impacts from Abandoned Mine Lands (Inactive)
								N	pH	Mine Tailings
								N	Silver	Acid Mine Drainage
								N	Silver	Impacts from Abandoned Mine Lands (Inactive)
								N	Silver	Mine Tailings
								N	Zinc	Acid Mine Drainage
								N	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								N	Zinc	Mine Tailings
							Industrial	P	Aluminum	Acid Mine Drainage
								P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Iron	Acid Mine Drainage
P	Iron	Impacts from Abandoned Mine Lands (Inactive)								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Industrial	P	Iron	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Mine Tailings
								P	pH	Acid Mine Drainage
								P	pH	Impacts from Abandoned Mine Lands (Inactive)
								P	pH	Mine Tailings
								P	Sedimentation/Siltation	Acid Mine Drainage
								P	Sedimentation/Siltation	Highway/Road/Bridge Runoff (Non-construction Related)
								P	Sedimentation/Siltation	Impacts from Abandoned Mine Lands (Inactive)
								P	Silver	Acid Mine Drainage
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
P	Silver	Mine Tailings								
P	Zinc	Acid Mine Drainage								
P	Zinc	Impacts from Abandoned Mine Lands (Inactive)								
P	Zinc	Mine Tailings								
							Primary Contact Recreation	P	Aluminum	Acid Mine Drainage

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Primary Contact Recreation	P	Aluminum	Impacts from Abandoned Mine Lands (Inactive)
								P	Aluminum	Mine Tailings
								P	Cadmium	Acid Mine Drainage
								P	Cadmium	Impacts from Abandoned Mine Lands (Inactive)
								P	Cadmium	Mine Tailings
								P	Copper	Acid Mine Drainage
								P	Copper	Impacts from Abandoned Mine Lands (Inactive)
								P	Copper	Mine Tailings
								P	Iron	Acid Mine Drainage
								P	Iron	Impacts from Abandoned Mine Lands (Inactive)
								P	Iron	Mine Tailings
								P	Lead	Acid Mine Drainage
								P	Lead	Impacts from Abandoned Mine Lands (Inactive)
								P	Lead	Mine Tailings
								P	Manganese	Acid Mine Drainage
								P	Manganese	Impacts from Abandoned Mine Lands (Inactive)
								P	Manganese	Mine Tailings
P	pH	Acid Mine Drainage								
P	pH	Impacts from Abandoned Mine Lands (Inactive)								
P	pH	Mine Tailings								

Watershed	HUC #	ID305B	Name, Location Description	Use Class	Size		Beneficial Use	Use Support	Probable Cause of Impairment	Probable Source of Impairment
Upper Yellowstone	10070006	MT43D002_110	FISHER CREEK, headwaters to mouth (Clarks Fork Yellowstone River)	B-1	3.6	MILES	Primary Contact Recreation	P	Silver	Acid Mine Drainage
								P	Silver	Impacts from Abandoned Mine Lands (Inactive)
								P	Silver	Mine Tailings
								P	Zinc	Acid Mine Drainage
								P	Zinc	Impacts from Abandoned Mine Lands (Inactive)
								P	Zinc	Mine Tailings