

2008 Integrated Report: Section 5 (§303(d))

2008 Integrated Report: Section 5 Impaired Waters

Bear River

16010102

Central Bear

ID16010102BR001_05	Bear River - Idaho/Wyoming border to railroad bridge (T14N,	30.87	MILES
Sedimentation/Siltation			
ID16010102BR002_03	Pegram Creek - source to mouth	6.27	MILES
Sedimentation/Siltation			
ID16010102BR003_04	Thomas Fork - Idaho/Wyoming border to mouth	30.09	MILES
Sedimentation/Siltation			
ID16010102BR005_02	Dry Creek - source to mouth	8.23	MILES
Sedimentation/Siltation			
Cause Unknown		Nutrients Suspected Impairment	
ID16010102BR006_02	Preuss Creek - source to mouth	6.07	MILES
Sedimentation/Siltation			
ID16010102BR006_02a	Beaver Creek	7.52	MILES
Combined Biota/Habitat Bioassessments			
ID16010102BR008_02	Sheep Creek - source to mouth	22.65	MILES
Sedimentation/Siltation			

16010201

Bear Lake

ID16010201BR002_02	Bennington Canyon and unnamed tributaries	176.26	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
Cause Unknown		Nutrients Suspected Impairment	
ID16010201BR002_02b	Wood Canyon	7.24	MILES
Combined Biota/Habitat Bioassessments			
ID16010201BR002_02d	Dunn's Creek	10.49	MILES

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Cause Unknown

ID16010201BR006_02d	Stauffer Creek - Beaver Cr to Spring Cr	5.24	MILES
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Escherichia coli

ID16010201BR006_02e	Spring Creek	5.52	MILES
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Combined Biota/Habitat Bioassessments

ID16010201BR008_02	Co-op Creek - source to mouth	3.12	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID16010201BR008_02a	upper Co-Op Creek	5.46	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID16010201BR010_02	North Creek - source to mouth	18.01	MILES
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Combined Biota/Habitat Bioassessments

ID16010201BR010_02b	Emigration Creek	7.54	MILES
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Cause Unknown

ID16010201BR011_03a	middle Mill Creek	1.99	MILES
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Fecal Coliform

ID16010201BR013_02a	Sleight Canyon	11.29	MILES
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Combined Biota/Habitat Bioassessments

ID16010201BR013_02b	upper Paris Creek	5.46	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

ID16010201BR015_03	Spring Creek - source to mouth	2.69	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

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ID16010201BR018_0La	Indian Creek	2.94	MILES
Sedimentation/Siltation			
ID16010201BR020_02	Montpelier Creek - source to mouth	32.08	MILES
Escherichia coli			
Sedimentation/Siltation			
ID16010201BR020_02a	Little Beaver Creek	3.64	MILES
Escherichia coli			
ID16010201BR020_02b	Whiskey Creek	5.24	MILES
Combined Biota/Habitat Bioassessments			
Escherichia coli			
Habitat Assessment (Streams)			
Cause Unknown			
Idaho WBAGII using BURP Monitoring Data (July 2006)			
ID16010201BR020_02d	Home Canyon	13.22	MILES
Escherichia coli			
ID16010201BR020_02e	Montpelier Creek	4.1	MILES
Escherichia coli			
Cause Unknown			
ID16010201BR020_02f	Snowslide Creek	0.86	MILES
Escherichia coli			
ID16010201BR020_03	lower Montpelier Creek	5.31	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
ID16010201BR020_03a	middle Montpelier Creek	8.72	MILES
Escherichia coli			
ID16010201BR021_02	Snowslide Creek - source to mouth	5.49	MILES
Sedimentation/Siltation			

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ID16010201BR022_02b	upper Georgetown Creek - headwaters to left hand fork	10.87	MILES
Selenium			
Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.			
16010202	Middle Bear		
ID16010202BR003_02b	Deep Creek	4.89	MILES
Escherichia coli			
ID16010202BR003_03	Cub River - Sugar Creek to Maple Creek	5.29	MILES
Escherichia coli			
ID16010202BR005_01L	Foster Reservoir	131.72	ACRES
Mercury			
Foster Reservoir 10 LMB Avg = 0.389 mg/kg 24 March 2008 by Greg Mladenka Lakes Mercury Data (Brooks Rand)			
ID16010202BR005_02L	Glendale Reservoir	203.11	ACRES
Mercury		Glendal and Foster Reservoirs listed for mercury in fish tissue.	
ID16010202BR007_02a	Strawberry Creek	10.39	MILES
Sedimentation/Siltation			
ID16010202BR009_02b	Alder Creek - headwaters to mouth	17.67	MILES
Fecal Coliform			
ID16010202BR014_02c	Shingle Creek	10.57	MILES
Escherichia coli			
ID16010202BR018_02b	Swan Lake Creek	13.8	MILES
Sedimentation/Siltation			
Fecal Coliform			
ID16010202BR019_02a	Fivemile Creek - Dayton to mouth	5.7	MILES
Escherichia coli			
ID16010202BR020_02L	Weston Creek Reservoir	111.42	ACRES
Mercury		Weston Reservoir listed for mercury in fish tissue	
ID16010202BR021_02	Jenkins Hollow (Newton Creek)	12.62	MILES
Sedimentation/Siltation			
ID16010202BR021_02a	Steel Canyon	0.9	MILES

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Sedimentation/Siltation

16010203 Little Bear-Logan

ID16010203BR002_02	Logan River - source to Idaho/Utah border	9.15	MILES
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Combined Biota/Habitat Bioassessments

Idaho WBAG2 and BURP Monitoring Data (June 2006)

Boss Canyon Creek & Nibbley Creek BURP Locations
Habitat Assessment (Streams)

BURP Monitoring Data 2004
Cause Unknown

ID16010203BR002_03	Logan River - source to Idaho/Utah border	1.21	MILES
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Cause Unknown

16010204 Lower Bear-Malad

ID16010204BR001_02b	Four Mile Canyon	7.59	MILES
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Sedimentation/Siltation

ID16010204BR001_02c	West Cherry Creek	4.52	MILES
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Combined Biota/Habitat Bioassessments

Habitat Assessment (Streams)

Cause Unknown

ID16010204BR001_02d	Henderson Creek	4.97	MILES
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Sedimentation/Siltation

ID16010204BR002_02	Devil Creek - Devil Creek Reservoir Dam to mouth	10.01	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID16010204BR002_02a	Campbell Creek	2.86	MILES
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Fecal Coliform

ID16010204BR002_03	Devil Creek - Devil Creek Reservoir Dam to mouth	25.2	MILES
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Combined Biota/Habitat Bioassessments

Cause Unknown

ID16010204BR006_02a	First Creek	8.65	ACRES
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Escherichia coli

ID16010204BR010_03	middle Wright Creek - Indian Mill Canyon to Dairy Creek	2.72	MILES
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Fecal Coliform

ID16010204BR010_04	Wright Creek - Dairy Creek to Daniels Reservoir	4.16	MILES
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Escherichia coli

ID16010204BR011_02	Dairy Creek - source to mouth	39.8	MILES
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Combined Biota/Habitat Bioassessments

ID16010204BR011_03	Dairy Creek - source to mouth	5.5	MILES
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Sedimentation/Siltation

16020309 Curlew Valley

ID16020309BR001_03	Deep Creek - Rock Creek to Idaho/Utah border	44.85	MILES
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Sedimentation/Siltation

ID16020309BR001_03a	Deep Creek	15.48	MILES
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Sedimentation/Siltation

ID16020309BR002_02a	Sheep Creek	13.37	MILES
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Sedimentation/Siltation

Fecal Coliform

ID16020309BR003_02a	Meadow Brook Creek	28.93	MILES
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Sedimentation/Siltation

ID16020309BR003_03a	Rock Creek	3.72	MILES
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Sedimentation/Siltation

Clearwater

17060108 Palouse

ID17060108CL001_02	Cow Creek - source to Idaho/Washington border	84.63	MILES
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Temperature, water

ID17060108CL001_03	Cow Creek - source to Idaho/Washington border	10.71	MILES
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Temperature, water

17060303

Lochsa

ID17060303CL001_02	Lochsa River - Deadman Creek to mouth	27.96	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL001_05	Lochsa River - Deadman Creek to mouth	10.14	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL003_05	Lochsa River - Old Man Creek to Deadman Creek	0.28	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL008_05	Lochsa River - Fish Creek to Old Man Creek	6.93	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL009_05	Lochsa River - Indian Grave Creek to Fish Creek	19.53	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL010_02	Boulder Creek - source to mouth	41.18	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL010_04	Boulder Creek - source to mouth	4	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL013_05	Lochsa River- Warm Springs Creek to Indian Grave Creek	11.96	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL020_05	Lochsa River - confluence of Crooked Fork, White Sand Creek	13.11	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL032_03	Storm Creek - source to mouth	4.81	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL052_03	Fish Creek - Hungry Creek to mouth	0.09	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL052_04	Fish Creek - Hungry Creek to mouth	4.62	MILES
Temperature, water		Added 3/27/2006	
ID17060303CL057_03	Fish Creek - source to Hungry Creek	8.41	MILES

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Temperature, water Added 3/27/2006

ID17060303CL061_02	Deadman Creek - source to East Fork Deadman Creek	8.67	MILES
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Temperature, water Added 3/27/2006

ID17060303CL062_03	Canyon Creek - source to mouth	0.63	MILES
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Temperature, water Added 3/27/2006

ID17060303CL063_02	Pete King Creek - Walde Creek to mouth	12.72	MILES
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Temperature, water Added 3/27/2006

ID17060303CL063_03	Pete King Creek - Walde Creek to mouth	5.5	MILES
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Temperature, water Added 3/27/2006

ID17060303CL064_02	Walde Creek - source to mouth	12.46	MILES
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Temperature, water Added 3/27/2006

17060306 Clearwater

ID17060306CL001_07	Lower Granite Dam pool	4.99	MILES
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Dissolved Gas Supersaturation

ID17060306CL002_07	Clearwater River - Potlatch River to Lower Granite Dam pool	10.09	MILES
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Dissolved Gas Supersaturation

ID17060306CL006_02	Sweetwater Creek - source to Webb Creek	47.72	MILES
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Sedimentation/Siltation

Temperature, water

Cause Unknown

Pesticides, Nutrients Suspected ImpairmentLow DO due to suspected Organic Enrichment

ID17060306CL006_03	Sweetwater Creek - source to Webb Creek	3.16	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

Pesticides, Nutrients Suspected ImpairmentLow DO due to suspected Organic Enrichment

ID17060306CL006_04	Sweetwater Creek - source to Webb Creek	6.74	MILES
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Sedimentation/Siltation

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Temperature, water

Fecal Coliform

Cause Unknown

Pesticides, Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichm

ID17060306CL007_02	Webb Creek - source to mouth	34.87	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment

ID17060306CL013_07	Clearwater River - North Fork Clearwater River to mouth	25.77	MILES
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Dissolved Gas Supersaturation

ID17060306CL016_03	Big Canyon Creek - source to mouth	27.03	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

ID17060306CL019_02	Holes Creek - source to mouth	26.12	MILES
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Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides, Metals, Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17060306CL019_03	Holes Creek - source to mouth	2.71	MILES
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Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

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Cause Unknown

Pesticides, Metals, Nutrients Suspected Impairment Low DO due to suspected Organic

ID17060306CL020_02	Long Hollow Creek - source to mouth	32.61	MILES
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Cause Unknown

ID17060306CL020_03	Long Hollow Creek - source to mouth	4.04	MILES
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Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17060306CL023_02	Sixmile Creek - source to mouth	32.7	MILES
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Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

Pesticides, Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17060306CL023_03	Sixmile Creek - source to mouth	0.66	MILES
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Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

Pesticides, Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17060306CL024_02	Lawyer Creek - source to mouth	239.16	MILES
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Ammonia (Un-ionized)

Oil and Grease

Oxygen, Dissolved

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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL024_03	Lawyer Creek - source to mouth	20.48	MILES
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Ammonia (Un-ionized)

Escherichia coli

Oil and Grease

Sedimentation/Siltation

Temperature, water

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17060306CL025_02	Sevenmile Creek - source to mouth	23.59	MILES
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Sedimentation/Siltation

ID17060306CL025_03	Sevenmile Creek - source to mouth	2.43	MILES
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Sedimentation/Siltation

ID17060306CL029_02	Eldorado Creek - source to mouth	52.08	MILES
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Combined Biota/Habitat Bioassessments

ID17060306CL031_02	Jim Brown Creek - source to mouth	44.63	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060306CL031_03	Jim Brown Creek - source to mouth	5.51	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

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Nutrient/Eutrophication Biological Indicators

ID17060306CL032_02	Musselshell Creek - source to mouth	30.83	MILES
Combined Biota/Habitat Bioassessments			
ID17060306CL032_03	Musselshell Creek	4.33	MILES
Combined Biota/Habitat Bioassessments			
ID17060306CL039_03	Orofino Creek, including Rhodes, Cow Creek	18.7	MILES
Temperature, water			
ID17060306CL040_02a	Whiskey Creek	20.81	MILES
Combined Biota/Habitat Bioassessments			
ID17060306CL040_03	Whiskey Creek - source to mouth	10.29	MILES
Combined Biota/Habitat Bioassessments			
ID17060306CL041_02	Bedrock Creek - source to mouth	19.94	MILES
Ammonia (Un-ionized)			
Oil and Grease			
Sedimentation/Siltation			
Temperature, water			
Fecal Coliform			
Cause Unknown			
Nutrients Suspected Impairment <input type="checkbox"/> Low DO due to suspected Organic Enrichment			
ID17060306CL041_03	Bedrock Creek - source to mouth	5.82	MILES
Combined Biota/Habitat Bioassessments			
ID17060306CL043_02	Pine Creek - source to mouth	25.2	MILES
Sedimentation/Siltation			
Temperature, water			
Fecal Coliform			
Cause Unknown			
Nutrients Suspected Impairment <input type="checkbox"/> Low DO due to suspected Organic Enrichment			
ID17060306CL043_03	Pine Creek - source to mouth	6.43	MILES

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Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17060306CL044_06	Potlatch River - Big Bear Creek to mouth	16.36	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060306CL045_05	Potlatch River - Corral Creek to Big Bear Creek	18.48	MILES
Temperature, water			
ID17060306CL046_04	Cedar Creek - Leopold Creek to mouth	5.18	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060306CL047_03	Boulder Creek - Pig Creek to mouth	4.14	MILES
Escherichia coli			
Temperature, water			
ID17060306CL048_04	Potlatch River - Moose Creek to Corral Creek	6.66	MILES
Temperature, water			
ID17060306CL048_05	Potlatch River - Moose Creek to Corral Creek	7.7	MILES
Temperature, water			
ID17060306CL049_02	Potlatch River - headwaters	61.68	MILES
Escherichia coli			
Temperature, water			
ID17060306CL049_03	Potlatch River - Porcupine Creek to West Fork	5.3	MILES
Escherichia coli			
A bacteria sample was collected from the WF Potlatch River 3rd order segment. Sample E. coli results = 3/100 mls, therefore PCR is fully supporting.			
Temperature, water			
ID17060306CL049_04	Potlatch River - West Fork to Moose Creek	3.71	MILES

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Escherichia coli

Temperature, water

ID17060306CL051_04	East Fork Potlatch River - Ruby Creek to mouth	4.73	MILES
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Temperature, water

ID17060306CL052_03	Ruby Creek - 3rd order main stem	2.14	MILES
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Escherichia coli

Temperature, water

ID17060306CL053_02	Moose Creek - headwaters	15.72	MILES
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Escherichia coli

Temperature, water

ID17060306CL053_03	Moose Creek - Third order segment	5.08	MILES
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Escherichia coli

Temperature, water

ID17060306CL054_02	Corral Creek - headwaters	22.29	MILES
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Temperature, water

ID17060306CL054_03	Corral Creek - 3rd order main stem	7.57	MILES
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Temperature, water

ID17060306CL055_02	Pine Creek - headwaters	35.97	MILES
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Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060306CL055_03	Pine Creek - 3rd order main stem	3.87	MILES
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Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060306CL056_04	Big Bear Creek - confluence of West and East Fork Big Bear	17.06	MILES
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Escherichia coli

Temperature, water

Added 3/27/2006

ID17060306CL056_05	Big Bear Creek - Little Bear Creek to mouth	1.01	MILES
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Escherichia coli

Temperature, water

Added 3/27/2006

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060306CL062_03	Middle Potlatch Creek - Third order main stem	14.47	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060306CL066_02	Catholic Creek - source to mouth	16.11	MILES
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Combined Biota/Habitat Bioassessments

ID17060306CL067_02	Hatwai Creek - source to mouth	44.78	MILES
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Escherichia coli

Temperature, water

Nutrient/Eutrophication Biological Indicators

17060307 Upper North Fork Clearwater

ID17060307CL007_02b	Hem Creek	9.96	MILES
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Temperature, water

3/23/2009 - Per EPA's Partial Approval/Partial Disapproval of Idaho's Final 2008 303(d) List letter dated 2/04/2009, EPA disapproved delisting Hem Creek for temperature because the rationale DEQ provided to EPA did not support the conclusion that Hem Creek stream temperatures are natural.

EPA subsequently took public comment on this reversal that ended May 15, 2009. EPA has not yet responded to those comments at this time.

To view DEQ's rationale for de-listing the Lower Boise River for nutrients (TP) and EPA's detailed analysis for disapproving the de-listing go to the following link: http://www.deq.idaho.gov/water/data_reports/surface_water/monitoring/2008.cfm#epa

NED

ID17060307CL033_03	Lake Creek - 3rd order segment	4.85	MILES
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Temperature, water

17060308 Lower North Fork Clearwater

ID17060308CL001_06	NF Clearwater Segment - Dworshak Reservoir Dam to Mouth	1.96	MILES
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Dissolved Gas Supersaturation

ID17060308CL002_02b	Elkberry Creek	32.24	MILES
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Combined Biota/Habitat Bioassessments

ID17060308CL002_02c	Middle Fork Robinson Creek	25.57	ACRES
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Combined Biota/Habitat Bioassessments

ID17060308CL003_02	Gold Creek, Meadow Creek, unnamed tributary	29.71	MILES
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Temperature, water

ID17060308CL003_03	Reeds Creek - Alder Creek to Gold Creek	3.35	MILES
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Temperature, water

ID17060308CL003_04	Reeds Creek - Gold Creek to unnamed tributary	1.85	MILES
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Temperature, water

ID17060308CL004_02	Reeds Creek - source to Deer Creek, inc. tribs	29.23	MILES
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Temperature, water

ID17060308CL004_03	Reeds Creek - Deer Creek to Alder Creek	8.05	MILES
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Temperature, water

ID17060308CL005_02	Alder Creek - source to mouth	30.89	MILES
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Combined Biota/Habitat Bioassessments

ID17060308CL009_02	Beaver Creek - tributaries	38.4	MILES
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Temperature, water

ID17060308CL009_02c	Bingo Creek - source to mouth	2.77	MILES
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Temperature, water

ID17060308CL009_02e	Beaver Creek - headwater	4.73	MILES
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Temperature, water

ID17060308CL009_03	Beaver Creek - source to mouth	5.65	MILES
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Temperature, water

ID17060308CL009_04	Beaver Creek - source to mouth	7.7	MILES
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Temperature, water

ID17060308CL010_03	Isabella Creek - Elmer/Jug Creek to mouth	5.4	MILES
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Temperature, water

ID17060308CL020_02	Unnamed tributary to Stony Creek	2.09	MILES
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Temperature, water

ID17060308CL020_04	Stony Creek - Glover Creek to Breakfast Creek	3.68	MILES
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Temperature, water

ID17060308CL020_04a	Breakfast Creek - Stony Creek to Dworshak Reservoir	1.91	MILES
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Temperature, water

ID17060308CL021_02	Floodwood Creek - tributaries	43.66	MILES
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Temperature, water

ID17060308CL021_02a	Floodwood Creek - headwaters to Pinchot Creek	8.23	MILES
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Temperature, water

ID17060308CL021_03	Floodwood Creek - Goat Creek to Breakfast Creek	9.94	MILES
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Temperature, water

ID17060308CL021_03a	Floodwood Creek - Pinchot Creek to Goat Creek	1.66	MILES
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Temperature, water

ID17060308CL023_02	Stony Creek - source to Glover; tributaries	21.44	MILES
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Temperature, water

ID17060308CL023_02a	Stony Creek - source to Glover Creek	2.77	MILES
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Temperature, water

ID17060308CL023_03	Stony Creek - unnamed trib to Glover Creek	5.79	MILES
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Temperature, water

ID17060308CL025_02	Breakfast Creek - source to Stony Creek	10.04	MILES
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Temperature, water

Panhandle

17010104 Lower Kootenai

ID17010104PN001_02	1st & 2nd order tribs Kootenai R- Shorty Isl. - Id/BC border	71.17	MILES
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Combined Biota/Habitat Bioassessments

Temperature, water

ID17010104PN001_08	Kootenai River - Shorty's Island to the Id/Canadian border	36.89	MILES
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Temperature, water

ID17010104PN003_02	1st& 2nd order tribs Grass Creek	27.34	MILES
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Benthic-Macroinvertebrate Bioassessments

Temperature, water

ID17010104PN003_03	Grass Creek - third order portion to Idaho/Canadian border	7.73	MILES
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Temperature, water

ID17010104PN004_02	Blue Joe Creek - source to Idaho/Canadian border	15.44	MILES
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Cadmium

Lead

Temperature, water

Zinc

pH

ID17010104PN005_04	Smith Creek - Cow Creek to Kootenai R.	7.87	MILES
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Temperature, water

ID17010104PN006_03	Cow Creek - source to mouth	2.16	MILES
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Temperature, water

ID17010104PN007_03	Smith Creek - source to Cow Creek	4.99	MILES
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Temperature, water

ID17010104PN008_02	Long Canyon Creek - source to mouth	29.81	MILES
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Temperature, water

ID17010104PN009_03	Parker Creek - lower portion, agricultural area	0.65	MILES
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Benthic-Macroinvertebrate Bioassessments

ID17010104PN010_03	Trout Creek - 3rd order to branch	4.59	MILES
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Temperature, water

ID17010104PN010_03a	Trout Creek - lower portion below branch	2.94	MILES
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Benthic-Macroinvertebrate Bioassessments

Temperature, water

ID17010104PN011_02	Upper Ball Creek - source to forest edge	34.49	MILES
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Temperature, water

ID17010104PN011_02a	Ball Creek- lower portion, forest to Kootenai River	0.78	MILES
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Benthic-Macroinvertebrate Bioassessments

Temperature, water

This AU is in an EPA designated bull trout stream. Temp logger data on the upstream AU shows temperature impairment. Status inferred from upstream segment.

This AU is in an EPA designated bull trout stream. Temp logger data on upstream segment shows temperature impairment. Status inferred from upstream segment.

ID17010104PN012_08	Kootenai River - Deep Creek to and including Shorty's Island	5.74	MILES
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Temperature, water

ID17010104PN013_03	Myrtle Creek - Jim Creek to mouth	11.2	MILES
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Temperature, water

This AU is on EPA's Bull Trout List. The data collected fails EPA's Bull Trout criteria. This assessment was performed by G. Pettit, Coeur d'Alene regional office.

ID17010104PN014_02	Cascade Creek - source to mouth	3.58	MILES
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Temperature, water

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ID17010104PN016_03	Lower Snow Creek	7.57	MILES
Temperature, water			
ID17010104PN017_02	Caribou Creek - source to mouth	10.88	MILES
Temperature, water			
ID17010104PN020_03	Ruby Creek - lower, Gold Cr to Deep Cr	1.6	MILES
Temperature, water			
ID17010104PN021_03	Fall Creek - lower, 3rd order portion to Deep Cr	8.07	MILES
Temperature, water			
ID17010104PN023_0L	McArthur Lake	336.06	ACRES
Mercury		Mercury added as a pollutant due to exceedances of human health mercury criteria.	
ID17010104PN024_03	Dodge Creek -	0.45	MILES
Benthic-Macroinvertebrate Bioassessments			
Temperature, water			
ID17010104PN026_03	Trail Creek - source to Highway	2.62	MILES
Temperature, water			
ID17010104PN027_03	Brown Creek - lower, Twentymile Cr to Deep Cr	2.37	MILES
Benthic-Macroinvertebrate Bioassessments			
Temperature, water			
ID17010104PN029_08	Kootenai River - Moyie River to Deep Creek	13.16	MILES
Temperature, water			
ID17010104PN030_03	Cow Creek - lower, Brush Cr to subsurface flow	2.76	MILES
Combined Biota/Habitat Bioassessments			
ID17010104PN031_08	Kootenai River - Idaho/Montana to Moyie River	10.78	MILES
Temperature, water			
ID17010104PN032_03	Boulder Creek - East Fork Boulder Creek to mouth	4.19	MILES
Temperature, water			
ID17010104PN033_03	Boulder Creek - Pinochle Creek to East Fork Boulder Creek	9.74	MILES

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Combined Biota/Habitat Bioassessments

ID17010104PN035_03	Curley Creek - lower, unnamed trib to Kootenai R	8.6	MILES
Temperature, water			
ID17010104PN036_03	Fleming Creek - lower	3.49	MILES
Temperature, water			
ID17010104PN037_03	Rock Creek - lower	1.33	MILES
Temperature, water			
ID17010104PN038_03	Mission Creek - Brush Creek to mouth	2.91	MILES
Temperature, water			
ID17010104PN039_02	Brush Creek - source to mouth	9.71	MILES
Benthic-Macroinvertebrate Bioassessments			
ID17010104PN040_03	Mission Creek - Idaho/Canadian border to Brush Creek	9.06	MILES
Temperature, water			

17010105

Moyie

ID17010105PN001_05	Moyie River - Moyie Falls Dam to Kootenai River	1.88	MILES
Temperature, water			
ID17010105PN002_02	Moyie River - Meadow Creek to Moyie Falls Dam	9.19	MILES
Temperature, water			
ID17010105PN003_02	Skin Creek - Idaho/Montana border to mouth	8.81	MILES
Temperature, water			
ID17010105PN004_02	Deer Creek - source to mouth	30.94	MILES
Temperature, water			
ID17010105PN004_03	Deer Creek - source to mouth	6.26	MILES
Temperature, water			
ID17010105PN006_02	Tribs to Moyie R. btwn CA border and Round Prairie Crk	22.86	MILES
Temperature, water			
ID17010105PN007_02	Canuck Creek - Idaho/Montana border to Idaho/Canadian bord	11.59	MILES

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Temperature, water

ID17010105PN009_02	Gillon Creek - Idaho/Canadian border to mouth	7.34	MILES
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Temperature, water

ID17010105PN010_03	Round Prairie Creek - source to Gillon Creek	2.96	MILES
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Temperature, water

ID17010105PN011_02	Miller Creek - source to mouth	3.69	MILES
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Temperature, water

ID17010105PN012_02	Meadow Creek - source to mouth	22.65	MILES
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Benthic-Macroinvertebrate Bioassessments

Temperature, water

ID17010105PN012_03	Meadow Creek - source to mouth	2.63	MILES
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Temperature, water

17010213 Lower Clark Fork

ID17010213PN001_08	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	11.27	MILES
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Temperature, water

ID17010213PN003_08	Clark Fork River - Cabinet Gorge Dam to Mosquito Creek	9.8	MILES
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Temperature, water

ID17010213PN004_02a	Dry Creek	9.64	MILES
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Temperature, water

ID17010213PN005_08	Clark Fork River - Idaho/Montana border to Cabinet Gorge Da	0.55	MILES
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Temperature, water

17010214 Pend Oreille Lake

ID17010214PN001_08	Pend Oreille River - Priest River to Albeni Falls Dam	3.36	MILES
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Temperature, water

Phosphorus (Total)

Dissolved Gas Supersaturation

ID17010214PN002_08	Pend Oreille River - Pend Oreille Lake to Priest River	32.56	MILES
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Temperature, water

Phosphorus (Total)

Dissolved Gas Supersaturation

ID17010214PN003_02	Hoodoo Creek - source to mouth	15.68	MILES
Temperature, water			
ID17010214PN003_02a	Hoodoo Creek	15.68	MILES
Temperature, water			
ID17010214PN012_02	Cocolalla Creek - Cocolalla Lake to mouth	13.3	MILES
Combined Biota/Habitat Bioassessments			
ID17010214PN012_04	Cocolalla Creek - Cocolalla Lake to mouth	7.69	MILES
Temperature, water			
ID17010214PN014_02	Cocolalla Creek - source to Cocolalla Lake	40.66	MILES
Temperature, water			
ID17010214PN014_03	Cocolalla Creek - source to Cocolalla Lake	9.2	MILES
Temperature, water			
ID17010214PN014_04	Cocolalla Creek - source to Cocolalla Lake	0.2	MILES
Temperature, water			
ID17010214PN015_03	Fish Creek - source to mouth	2.37	MILES
Temperature, water			
ID17010214PN018_02a	Falls Creek	13.21	MILES
Sedimentation/Siltation	Added 3/27/2006		
ID17010214PN018_02b	Boyer Slough	12.33	MILES
Benthic-Macroinvertebrate Bioassessments			
ID17010214PN018L_0L	Pend Oreille Lake	80827.85	ACRES
Mercury	Mercury added as a pollutant due to exceedances of human health mercury criteria.		
ID17010214PN021_02	Cheer Creek	4.63	MILES
Temperature, water			

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ID17010214PN021_03	Gold Crk.- WGold to lake PDO	1.67	MILES
Temperature, water			
ID17010214PN022_02	West Gold Creek	9.62	MILES
Sedimentation/Siltation		Sediment TMDL developed for Gold Creek did not include West Gold Creek.	
Temperature, water			
ID17010214PN023_02	Gold Creek, headwaters to chloride gulch	6.92	MILES
Temperature, water			
ID17010214PN023_03	Gold Creek	1.16	MILES
Temperature, water			
ID17010214PN024_02	Chloride Creek	7.14	MILES
Temperature, water			
ID17010214PN026_02	Cedar Creek	9.48	MILES
Temperature, water			
ID17010214PN027_02	Granite Creek	26.56	MILES
Temperature, water			
ID17010214PN027_03	Granite Creek, Lower	4.68	MILES
Temperature, water			
Nutrient/Eutrophication Biological Indicators			
ID17010214PN030_02	Trestle Creek - source to mouth	20.99	MILES
Temperature, water			
ID17010214PN031_04	Lower Pack River - Sand Creek to mouth	19.2	MILES
Temperature, water			
Phosphorus (Total)			
ID17010214PN032_02	Trout Creek	10.13	MILES
Temperature, water			
Phosphorus (Total)			
ID17010214PN033_03	Rapid Lightning Creek, Trapper Cr to Pack R	7.8	MILES

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Temperature, water

Combined Biota/Habitat Assessments removed as a cause on 8/14/2007 by R. Steed. I believe that the listing of Combined Biota/and Habitat Assessment was a mistake and results of more sophisticated water quality modeling demonstrate that the applicable WQS(s) is being met. . Stressor Identification suggested that sediment was a likely cause, and also suggested that there is a potential for metals contamination as well. IDEQ developed a Sediment budget in the Subbasin Assessment for the Rapid Lightning Creek watershed and found existing conditions to be approximately equal to target conditions. Rapid Lightning Creek is on the border of being impaired and additional land disturbance is likely to result in non attainment of the use. Implementation should focus on water quality improvements in the lower watershed. IDEQ has no specific metals data and presumes that temperature is the most likely cause of impairment if any.

ID17010214PN034_02	Gold Creek - headwaters to Pack R	17.8	MILES
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Temperature, water

ID17010214PN035_03	Grouse Creek - North Fork Grouse Creek to Pack R.	9.4	MILES
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Temperature, water

ID17010214PN036_02	Grouse Creek - 1st and 2nd order tribs above NF Grouse Cr	28.57	MILES
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Temperature, water

ID17010214PN036_03	Grouse Creek - Flume Cr to North Fork Grouse Cr	6.81	MILES
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Temperature, water

ID17010214PN037_02	North Fork Grouse Creek - headwaters to Grouse Cr	16.69	MILES
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Temperature, water

ID17010214PN038_02	Sand Creek - headwaters to Pack R	13.21	MILES
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Phosphorus (Total)

ID17010214PN039_03	Upper Pack River - Hellroaring Cr to Colburn Cr	8.33	MILES
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Temperature, water

Phosphorus (Total)

ID17010214PN039_04	Upper Pack River - Colburn Cr to Sand Creek	3.8	MILES
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Temperature, water

Phosphorus (Total)

ID17010214PN041_02	Upper Pack River - tributaries above Hellroaring Cr.	56.16	MILES
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Temperature, water

Phosphorus (Total)

ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
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Temperature, water

Phosphorus (Total)

ID17010214PN042_02	McCormick Creek - headwaters to Pack R.	10.79	MILES
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Temperature, water

Combinded Biota/Habitat Assessments removed as a cause on 8/14/2007 by R. Steed. McCormic Creek has large substrate with little to no fines. I believe that the listing of Combinded Biota/and Habitat Assessment was added by mistake and is a flaw in the original analysis of data and information led to the segment being incorrectly listed. Stressor Identification has identified low nutrients and insufficient reference conditions may be why McCormic Creek does not meet BURP standards.

ID17010214PN043_02	Jeru Creek - source to mouth	6.33	MILES
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Temperature, water

ID17010214PN044_02	Hellroaring Creek - Headwaters to Pack R.	10.93	MILES
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Temperature, water

ID17010214PN046_03	Colburn Cr, Berry Cr to Pack R	0.36	MILES
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Phosphorus (Total)

ID17010214PN047_02	Colburn Creek - Headwaters to Berry Cr.	8.61	MILES
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Phosphorus (Total)

ID17010214PN048_03	Sand Creek - Schweitzer Cr to Pend Oreille L. at City Beach	4.04	MILES
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Temperature, water

ID17010214PN049_02	Sand Creek - tributaries above Schweitzer Creek	15.93	MILES
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Temperature, water

ID17010214PN049_03	Sand Creek - 3rd order portion above Schweitzer Creek	3.54	MILES
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Temperature, water

ID17010214PN054_03	Syringa Creek - Lower, 3rd order portion to Pend Oreille R.	1.33	MILES
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Combined Biota/Habitat Bioassessments

ID17010214PN058_02	Johnson Creek - headwaters to Pend Oreille R.	16.22	MILES
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Combined Biota/Habitat Bioassessments

ID17010214PN059_03	Riley Creek - Lower, to Pend Oreille R.	4.04	MILES
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Escherichia coli

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17010215

Priest

ID17010215PN001_05	Lower Priest River - Upper West Branch Priest River to mouth	35.96	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			
ID17010215PN004_03	North Fork East River - source to mouth	2.22	MILES
Temperature, water			
ID17010215PN008_03	Soldier Creek - source to mouth	1.78	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			
ID17010215PN010_02	Indian Creek - source to mouth	21.62	MILES
Temperature, water			
ID17010215PN012_02	Two Mouth Creek - source to mouth	27.77	MILES
Temperature, water			
ID17010215PN013_02	Lion Creek - source to mouth	32.42	MILES
Temperature, water			
ID17010215PN017_02	Trapper Creek - source to mouth	22.48	MILES
Temperature, water			
ID17010215PN017_03	Trapper Creek - source to mouth	1.71	MILES
Temperature, water			
ID17010215PN018_02	Upper Priest River - Idaho/Canadian border to mouth	47.34	MILES
Temperature, water			
ID17010215PN019_02	Hughes Fork - source to mouth	57.11	MILES
Temperature, water		Added 3/27/2006	
ID17010215PN020_03	Beaver Creek - source to mouth	1.66	MILES
Temperature, water			
ID17010215PN022_04	Granite Creek - Idaho/Washington border to mouth	13.94	MILES
Temperature, water			

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ID17010215PN023_02	Reeder Creek - source to mouth	22.63	MILES
Temperature, water			
ID17010215PN023_03	Reeder Creek - source to mouth	0.64	MILES
Temperature, water			
ID17010215PN024_03	Kalispell Creek - Idaho/Washington border to mouth	12.18	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			
ID17010215PN025_02	Lamb Creek - Idaho/Washington border to mouth	27.94	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			
ID17010215PN026_02	Binarch Creek - Idaho/Washington border to mouth	13.16	MILES
Temperature, water			
ID17010215PN027_03	Upper West Branch Priest River - Idaho/Washington border to	5.06	MILES
Combined Biota/Habitat Bioassessments			
ID17010215PN027_04	Upper West Branch Priest River - Idaho/Washington border to	6.72	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			
ID17010215PN028_03	Goose Creek - Idaho/Washington border to mouth	5.23	MILES
Fecal Coliform			
ID17010215PN030_03	Lower West Branch Priest River - Idaho/Washington border to	11.91	MILES
Temperature, water			
ID17010215PN030_04	Lower West Branch Priest River - Idaho/Washington border to	10.81	MILES
Temperature, water			
Added 3/27/2006			
17010216	Pend Oreille		
ID17010216PN002_08	Pend Oreille River - Albeni Falls Dam to Idaho/Washington	3.89	MILES
Temperature, water			

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Phosphorus (Total)

Dissolved Gas Supersaturation

17010301 Upper Coeur d Alene

ID17010301PN001_05	North Fork Coeur d'Alene River - Yellow Dog Creek to mouth	41.04	MILES
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Temperature, water

ID17010301PN002_03	Graham Creek - source to mouth	1.06	MILES
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Temperature, water

ID17010301PN003_02	Beaver Creek - source to mouth	44.54	MILES
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Cadmium

Temperature, water

Zinc

ID17010301PN003_03	Beaver Creek - source to mouth	3.7	MILES
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Cadmium

Lead

Temperature, water

Zinc

ID17010301PN004_02	Prichard Cr., tributaries between Butte Gulch and Eagle Cr.	4.17	MILES
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Zinc

ID17010301PN004_03	Prichard Creek - middle, Butte Gulch to Eagle Creek	5.45	MILES
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Arsenic

Cadmium

Copper

Lead

Temperature, water

Zinc

ID17010301PN004_04	Prichard Creek - lower, Eagle Creek to NF CDA River	2.94	MILES
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Cadmium

Lead

Temperature, water

Zinc

ID17010301PN005_02	Prichard Creek - headwaters and tributaries above Butte Gul	24.34	MILES
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Cadmium

Lead

Temperature, water

Zinc

ID17010301PN005_03	Prichard Creek - upper, Barton Gulch to Butte Gulch	1.98	MILES
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Cadmium

Lead

Temperature, water

Zinc

ID17010301PN008_02	West Fork Eagle Creek - Headwaters to East Fork Eagle Cree	14.68	MILES
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Temperature, water

ID17010301PN009_03	Lost Creek - lower, from EF Lost Cr to NF CDA River	1.28	MILES
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Temperature, water

ID17010301PN013_05	North Fork Coeur d'Alene River - Tepee Creek to Yellow Dog	11.87	MILES
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Temperature, water

ID17010301PN015_02	Upper NF Coeur d'Alene River - tribs and source to Falls Cr	70.14	MILES
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Temperature, water

ID17010301PN015_03	Upper North Fork CDA R. - 3rd order, incl Buckskin and Deer	6.02	MILES
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Temperature, water

ID17010301PN015_04	Upper North Fork CDA River - Buckskin Cr to Jordan Cr	9.61	MILES
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Temperature, water

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ID17010301PN017_04	Tepee Creek - mainstem Trail to Independence Creeks	4.13	MILES
Temperature, water			
ID17010301PN017_05	Tepee Creek - Independence Cr. to NF CDA River	4.7	MILES
Temperature, water			
ID17010301PN018_03	Independence Creek - source to mouth	0.78	MILES
Temperature, water			
ID17010301PN019_03	Trail Creek - lower, Stewart Creek to Teepee Creek	6.29	MILES
Temperature, water			
ID17010301PN020_03	Teepee Creek - Short Creek to Trail Creek	4.6	MILES
Temperature, water			
ID17010301PN028_03	Steamboat Creek - Confluence of WF & EF to NF CDA River	6.86	MILES
Temperature, water			
ID17010301PN030_02c	Little North Fork Coeur d'Alene R, tribs below Hudlow	26.02	MILES
Temperature, water			
ID17010301PN030_02d	Little North Fork Coeur d'Alene River	30.97	MILES
Temperature, water			
ID17010301PN030_03	Little NF CDA River - Solitaire to Deception Creek	11.26	MILES
Temperature, water			
ID17010301PN030_04	Little NF CDA River - Deception to NF CDA River	23.85	MILES
Temperature, water			
ID17010301PN031_02	Bumblebee Creek - Headwaters to Little NF CDA River	7.93	MILES
Temperature, water			
ID17010301PN032_02	Laverne Creek - Headwaters to Little NF Coeur d' Alene River	8.91	MILES
Temperature, water			
ID17010301PN033_02	Leiberg Creek - Headwaters to Little NF Coeur 'd Alene River	12.96	MILES
Temperature, water			
ID17010301PN034_02	Bootjack Creek - Headwaters to Little NF CDA River	5.14	MILES
Temperature, water			

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ID17010301PN036_02	Burnt Cabin Creek - Headwaters to Little NF CDA River	12.99	MILES
Temperature, water			

ID17010301PN037_02	Deception Creek - Headwaters to Little NF CDA River	8.34	MILES
Temperature, water			

ID17010301PN039_03	Copper Creek - Homer Creek to Little NF CDA River	2.75	MILES
Temperature, water			

17010302 South Fork Coeur d Alene

ID17010302PN001_02	South Fork Coeur d'Alene River - Canyon Creek to mouth	62.8	MILES
Cadmium			
Lead			
Zinc			

ID17010302PN001_03	South Fork Coeur d'Alene River - Canyon Creek to mouth	8.46	MILES
Cadmium			
Lead			
Zinc			

ID17010302PN001_04	South Fork Coeur d'Alene River - Canyon Creek to mouth	10	MILES
Cadmium			
Lead			
Zinc			

ID17010302PN001_05	South Fork Coeur d'Alene River - Canyon Creek to mouth	2.28	MILES
Cadmium			
Lead			
Temperature, water			
Zinc			

ID17010302PN002_04	Pine Creek - East Fork Pine Creek to mouth	5.31	MILES
Cadmium			

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Lead

Zinc

ID17010302PN004_02	East Fork Pine Creek - source to mouth	22.55	MILES
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Cadmium

Lead

Zinc

ID17010302PN004_03	East Fork Pine Creek - source to mouth	4	MILES
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Cadmium

Lead

Zinc

ID17010302PN006_02	Government Gulch - source to mouth	3.54	MILES
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Cadmium

Lead

Zinc

ID17010302PN009b_02	Lake Creek - mining impact area to mouth	1.54	MILES
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Cause Unknown

Metals Suspected Impairment

ID17010302PN010_02	Placer Creek - source to mouth	17.61	MILES
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Temperature, water

ID17010302PN011_03	South Fork Coeur d'Alene River - from and including Daisy Gu	9.48	MILES
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Cause Unknown

Metals Suspected Impairment

ID17010302PN013_02	South Fork Coeur d'Alene River - source to Daisy Gulch	10.26	MILES
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Temperature, water

ID17010302PN014_02	Canyon Creek - from and including Gorge Gulch to mouth	8.64	MILES
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Cadmium

Lead

Temperature, water

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Zinc

ID17010302PN015_02	Canyon Creek - source to Gorge Gulch	4.29	MILES
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Cadmium

Lead

Temperature, water

Zinc

ID17010302PN016_02	Ninemile Creek - from and including East Fork Ninemile Creek	9.32	MILES
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Cadmium

Lead

Temperature, water

Sediment was identified as the unknown pollutant during the development of the subbasin

Zinc

ID17010302PN017_02	Ninemile Creek - source to East Fork Ninemile Creek	1.79	MILES
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Cadmium

Lead

Zinc

ID17010302PN018_02	Moon Creek - source to mouth	4.64	MILES
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Cadmium

Lead

Zinc

ID17010302PN018_03	Moon Creek - source to mouth	1.76	MILES
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Cadmium

Lead

Zinc

ID17010302PN020_02	Bear Creek - source to mouth	13.64	MILES
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Temperature, water

17010303

Coeur d Alene Lake

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ID17010303PN001_02	Tribs to Coeur d'Alene Lake	95.46	MILES
Cause Unknown		Nutrients Suspected Impairment	
ID17010303PN001L_0L	Coeur d'Alene Lake	27968.29	ACRES
Cadmium			
Lead			
Zinc			
ID17010303PN002_02	Cougar Creek - source to mouth	13.52	MILES
Temperature, water			
ID17010303PN004_02	Mica Creek - source to mouth	20.29	MILES
Temperature, water			
ID17010303PN005_02	Fighting Creek - headwaters to Tribal boundary	15.04	MILES
Escherichia coli			
ID17010303PN007_06	Coeur d'Alene River - Latour Creek to mouth	29.41	MILES
Cadmium			
Lead			
Sedimentation/Siltation			
Temperature, water			
Zinc			
ID17010303PN009L_0L	Black Lake	375.59	ACRES
Cause Unknown		Nutrients Suspected Impairment	
ID17010303PN011_02	Willow Creek - source to mouth	7.58	MILES
Sedimentation/Siltation			
ID17010303PN015_02	Latour Creek - source to mouth	50.43	MILES
Temperature, water			
ID17010303PN016_06	Coeur d'Alene River - South Fork Coeur d'Alene River to Lato	8.28	MILES
Cadmium			
Lead			

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Temperature, water

Zinc

ID17010303PN020_02	Fourth of July Creek - source to mouth	31.87	MILES
Sedimentation/Siltation			
ID17010303PN020_03	Fourth of July Creek - source to mouth	5.12	MILES
Sedimentation/Siltation			
ID17010303PN022L_0L	Killarney Lake	499.15	ACRES
Mercury	Mercury added as a pollutant due to exceedances of human health mercury criteria.		
ID17010303PN025_02	Thompson Lake	6.13	ACRES
Sedimentation/Siltation			
ID17010303PN028_03	Beauty Creek - source to mouth	2.62	MILES
Temperature, water			
ID17010303PN029_03	Wolf Lodge Creek - source to mouth	3.72	MILES
Temperature, water			
ID17010303PN030_02	Cedar Creek - source to mouth	20.59	MILES
Sedimentation/Siltation			
ID17010303PN030_03	Cedar Creek - source to mouth	1.46	MILES
Sedimentation/Siltation			
ID17010303PN031_02	Marie Creek - source to mouth	19.67	MILES
Temperature, water			
ID17010303PN033_03	Fernan Lake	341	ACRES
Nutrient/Eutrophication Biological Indicators	The 2000 Subbasin Assessment reported no violations of nutrient water quality standards		
ID17010303PN034_02	Fernan Creek - source to Fernan Lake	15.57	MILES
Temperature, water	Added 3/27/2006		
ID17010303PN034_03	Fernan Creek - source to Fernan Lake	3.14	MILES
Temperature, water	Added 3/27/2006		

17010304

St. Joe

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ID17010304PN009_02	John Creek - source to mouth	28.37	MILES
Temperature, water			
ID17010304PN013_02	Tyson Creek - headwaters to mouth	14.15	MILES
Benthic-Macroinvertebrate Bioassessments			
ID17010304PN013_03	Tyson Creek - source to mouth	2.14	MILES
Temperature, water			
ID17010304PN014_02	Carpenter Creek - source to mouth	27.55	MILES
Temperature, water			
ID17010304PN014_03	Carpenter Creek - source to mouth	1.02	MILES
Temperature, water			
ID17010304PN019_03	Gold Center Creek - source to mouth	2.16	MILES
Benthic-Macroinvertebrate Bioassessments			
ID17010304PN020_03	Merry Creek - source to mouth	5.13	MILES
Temperature, water			
ID17010304PN022_02	Olson Creek - source to mouth	12.76	MILES
Temperature, water			
ID17010304PN026_02	Thorn Creek - upper	35.2	MILES
Temperature, water			
ID17010304PN026_03	Thorn Creek - lower	1.91	MILES
Temperature, water			
16 June 2006 - The cause "pollutant unidentified" has been replaced with "temperature". 2002 temperature logger data (2002SCDATL0003) show that salmonid spawning criteria are exceeded between 45% and 100% of the period of record (June 16, 2002 to Sept. 30, 2002). R. Steed			
ID17010304PN027_05	St. Joe River - North Fork St. Joe River to St. Maries River	51.8	MILES
Temperature, water			
ID17010304PN031_04	Marble Creek - Hobo Creek to mouth	11.83	MILES
Temperature, water			
ID17010304PN041_02	Numerous tribs to St. Joe R- Headwaters to NF St. Joe River	146.18	MILES
Temperature, water			
ID17010304PN041_02a	Sherlock Creek	2.17	MILES

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Sedimentation/Siltation

ID17010304PN041_03	St. Joe River - source to North Fork St. Joe River	5.75	MILES
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Temperature, water

ID17010304PN062_03	Slate Creek - source to mouth	14.49	MILES
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Temperature, water

ID17010304PN063_02	Big Creek - source to mouth	46.31	MILES
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Temperature, water

ID17010304PN063_03	Big Creek - source to mouth	11.62	MILES
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Benthic-Macroinvertebrate Bioassessments

Temperature, water

17010305 Upper Spokane

ID17010305PN003_04	Spokane River - Post Falls Dam to Idaho/Washington border	5.67	MILES
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Cadmium

Lead

Zinc

Phosphorus (Total)

ID17010305PN004_04	Spokane River - Coeur d'Alene Lake to Post Falls Dam	8.87	MILES
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Cadmium

Lead

Zinc

Phosphorus (Total)

ID17010305PN011_02	Sage Creek and Lewellen Creek - source to mouth	35.72	MILES
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Combined Biota/Habitat Bioassessments

ID17010305PN014_02	Fish Creek - upper and tributaries, ID/WA border to Twin L.	26.69	MILES
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Temperature, water

ID17010305PN014_03	Fish Creek - mainstem, Idaho/Washington border to Twin Lak	4.53	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17010305PN018_02	Hauser Creek - upper	15.34	MILES
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Escherichia coli

ID17010305PN018_03	Hauser Creek - lower, mainstem portion	2.65	MILES
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Escherichia coli

Salmon

17060101 Hells Canyon

ID17060101SL003_08	Snake River - Hells Canyon Dam to Sheep Creek	17.93	MILES
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Oxygen, Dissolved

ID17060101SL004_03	Deep Creek - source to mouth	6.78	MILES
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Sedimentation/Siltation

pH

Cause Unknown

Metals Suspected Impairment

ID17060101SL024_04	Wolf Creek - Basin Creek to mouth	5.75	MILES
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Sedimentation/Siltation

Temperature, water

ID17060101SL025_02	Wolf Creek - source to Basin Creek	22.37	MILES
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Sedimentation/Siltation

ID17060101SL025_03	Wolf Creek - source to Basin Creek	2.83	MILES
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Sedimentation/Siltation

ID17060101SL025_04	Wolf Creek - source to Basin Creek	0.87	MILES
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Sedimentation/Siltation

ID17060101SL028_02	Divide Creek - source to mouth	34.98	MILES
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Sedimentation/Siltation

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ID17060101SL028_03	Divide Creek - source to mouth	11.04	MILES
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Sedimentation/Siltation

Temperature, water

17060103 Lower Snake-asotin

ID17060103SL001_08	Snake River - Asotin River (Idaho/Oregon border) to Lower Gr	6.26	MILES
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Temperature, water

Added 3/27/2006

ID17060103SL004_08	Snake River - Salmon River to Cottonwood Creek	7.12	MILES
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Temperature, water

Added 3/27/2006

ID17060103SL014_02	Tammany Creek - WBID 015 to unnamed tributary	14.56	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

ID17060103SL014_03	Tammany Creek - Unnamed Tributary to mouth	4.27	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

ID17060103SL016_02	Tammany Creek - source to Unnamed Tributary (T34N, R05W	18.64	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

17060201 Upper Salmon

ID17060201SL001_02	Salmon River - Pennal Gulch to Pashsimeroi River	93.32	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17060201SL007_04	Challis Creek - Darling Creek to mouth	3.42	MILES
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Temperature, water

ID17060201SL009_04	Challis Creek - Bear Creek to Darling Creek	1.5	MILES
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Temperature, water

Cause Unknown

Nutrients Suspected Impairment

ID17060201SL015_03	Garden Creek - source to mouth	3.92	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17060201SL015_04	Garden Creek - source to mouth	8.82	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17060201SL021_04	Squaw Creek - Cash Creek to mouth	7.79	MILES
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Temperature, water

Added 3/27/2006

ID17060201SL023_04	Squaw Creek - confluence of Aspen and Cinnabar Creeks to	0.49	MILES
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Temperature, water

Added 3/27/2006

ID17060201SL024_02	Aspen Creek - source to mouth	51.69	MILES
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Temperature, water

Added 3/27/2006

ID17060201SL024_03	Aspen Creek - source to mouth	6.01	MILES
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Temperature, water

Added 3/27/2006

ID17060201SL024_04	Aspen Creek - source to mouth	2.46	MILES
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Temperature, water

Added 3/27/2006

ID17060201SL026_02	Bruno Creek - source to mouth	8.78	MILES
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Combined Biota/Habitat Bioassessments

ID17060201SL027_05	Salmon River - Thompson Creek to Squaw Creek	4.4	MILES
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Sedimentation/Siltation

Temperature, water

ID17060201SL034_04	Yankee Fork Creek - source to Jordan Creek	7.05	MILES
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Sedimentation/Siltation

ID17060201SL047_05	Salmon River - Valley Creek to Yankee Fork Creek	5.39	MILES
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Sedimentation/Siltation

Temperature, water

ID17060201SL048_03	Basin Creek - East Basin Creek to mouth	2.36	MILES
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Sedimentation/Siltation

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ID17060201SL051_02	Valley Creek - Trap Creek to mouth	30.01	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL056_02	Meadow Creek - source to mouth	4.4	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL063_05	Salmon River - Redfish Lake Creek to Valley Creek	9.14	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060201SL072_05	Salmon River - Fisher Creek to Decker Creek	8.39	MILES
Sedimentation/Siltation			
ID17060201SL099_02	Slate Creek - source to mouth	37.05	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL103_02	East Fork Salmon River - Germania Creek to Herd Creek	59.92	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL104_03	Big Lake Creek - source to mouth	2.3	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL125_03	Road Creek - source to Corral Basin Creek	2.9	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL126_02	Mosquito Creek - source to mouth	12.42	MILES
Combined Biota/Habitat Bioassessments			
ID17060201SL131_04	Warm Spring Creek - Hole-in-Rock Creek to mouth	4.66	MILES
Sedimentation/Siltation			
Cause Unknown		Nutrients Suspected Impairment	
ID17060201SL132_02	Warm Spring Creek - source to Hole-in-Rock Creek	104.66	MILES
Sedimentation/Siltation			
Cause Unknown		Nutrients Suspected Impairment	
ID17060201SL132_03	Warm Spring Creek - source to Hole-in-Rock Creek	5.07	MILES
Sedimentation/Siltation			

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Combined Biota/Habitat Bioassessments

ID17060202SL006_02	Meadow Creek - source to mouth	28.51	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17060202SL007_04	Pahsimeroi River - Furley Road (T15S, R22E) to Meadow Cre	1.56	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL009_02	Grouse Creek - source to mouth	35.96	MILES
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Combined Biota/Habitat Bioassessments

ID17060202SL010_03	Pahsimeroi River - Goldberg Creek to Big Creek	5.32	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL010_04	Pahsimeroi River - Goldberg Creek to Big Creek	6.64	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL010_05	Pahsimeroi River - Goldberg Creek to Big Creek	0.1	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL011_04	Pahsimeroi River - Unnamed Tributary (T12N, R23E, Sec. 22)	2.54	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL017_04	Pahsimeroi River - Burnt Creek to Unnamed Tributary (T12N,	10.34	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17060202SL023_03	Burnt Creek - Long Creek to mouth	5.06	MILES
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Combined Biota/Habitat Bioassessments

ID17060202SL026_02	Short Creek - source to mouth	5.83	MILES
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Combined Biota/Habitat Bioassessments

ID17060202SL029_02	Donkey Creek -source to mouth	13.56	MILES
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Combined Biota/Habitat Bioassessments

ID17060202SL030_02	Goldburg Creek - source to Donkey Creek	37.62	MILES
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Fecal Coliform

ID17060202SL031_03	Big Creek - confluence of North and South Fork Big Creeks to	13.56	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

17060203 Middle Salmon-panther

ID17060203SL005_03	Big Deer Creek - South Fork Big Deer Creek to mouth	2.98	MILES
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Copper

This stream is impacted by the Blackbird Mine. It is actively being remediated but still exhibits exceedances of the copper standard.

Data can be reviewed by contacting the Blackbird Mine Project officer at the Idaho Falls regional DEQ office at 208.528.2650

ID17060203SL007_02	South Fork Big Deer Creek - Bucktail Creek to mouth	0.52	MILES
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Copper

This AU is impacted by the Blackbird Mine. Dissolved Copper concentrations average 39 ppb. Being actively remediated through a CERCLA action.

ID17060203SL010_05	Panther Creek - Napias Creek to Big Deer Creek	6.08	MILES
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Copper

This stream is impacted by the Blackbird Mine and is being actively remediated.

Data supporting this listing can be reviewed by contacting the Idaho Falls Regional DEQ office at 208.528.2650

ID17060203SL011_02	Panther Creek - Blackbird Creek to Napias Creek	6.97	MILES
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Copper

ID17060203SL011_04	Panther Creek - Blackbird Creek to Napias Creek	5.5	MILES
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Copper

Cause Unknown

Metals Suspected Impairment

ID17060203SL027_02	Trail Creek - source to mouth	9.49	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL038_03	Dump Creek - Moose Creek to mouth	5.04	MILES
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Sedimentation/Siltation

ID17060203SL039_07	Salmon River - Carmen Creek to North Fork Salmon River	16.81	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL040_02	Wallace Creek - source to mouth	7.93	MILES
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Sedimentation/Siltation

Temperature, water

ID17060203SL041_07	Salmon River - Pollard Creek to Carmen Creek	5.95	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL042_02	Salmon River - Williams Creek to Pollard Creek	48.88	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL042_07	Salmon River - Williams Creek to Pollard Creek	8.81	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL046_06	Salmon River - Twelvemile Creek to Williams Creek	6.43	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL047_06	Salmon River - Iron Creek to Twelvemile Creek	12.6	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL053_06	Salmon River - Pahsimeroi River to Iron Creek	9.12	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL053_07	Salmon River - Pahsimeroi River to Iron Creek	9.76	MILES
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Combined Biota/Habitat Bioassessments

ID17060203SL055_02	Cow Creek - source to mouth	27.28	MILES
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Combined Biota/Habitat Bioassessments

17060204 Lemhi

ID17060204SL001_06	Lemhi River - Kenney Creek to mouth	24.63	MILES
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Total Coliform

ID17060204SL026a_02	Mill Creek - diversion (T16N, R24E, Sec. 22) to mouth	10.41	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17060204SL027_02	Walter Creek - source to mouth	7.84	MILES
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Combined Biota/Habitat Bioassessments

ID17060204SL036_03	Texas Creek	14.93	MILES
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Combined Biota/Habitat Bioassessments

Sedimentation/Siltation

Fecal Coliform

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ID17060204SL041_04	Eighteenmile Creek - Hawley Creek to mouth	2.21	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL042_03	Eighteenmile Creek - Clear Creek to Hawley Creek	8.39	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL043_03	Eighteenmile Creek - Divide Creek to Hawley Creek	5.96	MILES
Fishes Bioassessments			
Temperature, water		Added 3/27/2006	
ID17060204SL045_02	Eighteenmile Creek - source to Divide Creek	29.68	MILES
Combined Biota/Habitat Bioassessments			
ID17060204SL050a_03	Hawley Creek - diversion (T15N, R27E, Sec. 03) to mouth	2.2	MILES
Cause Unknown		Nutrients Suspected Impairment	
ID17060204SL051b_02	Canyon Creek - source to diversion (T16N, R26E, Sec.22)	70.11	MILES
Combined Biota/Habitat Bioassessments			
ID17060204SL052a_02	Little Eightmile Creek - diversion (T16N, R25E, Sec. 02) to	0.43	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL052b_02	Little Eightmile Creek - source to diversion (T16N, R25E, Se	25.33	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL062b_02	Sandy Creek - source to diversion (T20N, R24E, Sec. 17)	12.33	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL064a_02	Bohannon Creek - diversion (T21N, R23E, Sec. 22) to mouth	1.36	MILES
Temperature, water		Added 3/27/2006	
ID17060204SL064b_02	Bohannon Creek - source to diversion (T21N, R23E, Sec. 22)	13.58	MILES
Temperature, water		Added 3/27/2006	

17060205 Upper Middle Fork Salmon

ID17060205SL008_02	Elkhorn Creek - source to mouth	29.01	MILES
Sedimentation/Siltation			

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Temperature, water

ID17060205SL012_04	Bear Valley Creek - 4th order	7.36	MILES
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Sedimentation/Siltation

ID17060205SL012_05	Bear Valley Creek - 5th order	11.24	MILES
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Sedimentation/Siltation

Temperature, water

ID17060205SL013_03	Bearskin Creek - 3rd order	1.83	MILES
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Sedimentation/Siltation

ID17060205SL024_02	Marsh Creek - source to Knapp Creek	20.71	MILES
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Combined Biota/Habitat Bioassessments

ID17060205SL026_02	Asher Creek - source to mouth	3.34	MILES
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Combined Biota/Habitat Bioassessments

ID17060205SL027_02	Unnamed Tributary - source to mouth (T12N, R11E, Sec. 11)	1.62	MILES
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Combined Biota/Habitat Bioassessments

ID17060205SL028_02	Beaver Creek - Bear Creek to mouth	14.13	MILES
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Combined Biota/Habitat Bioassessments

17060208 South Fork Salmon

ID17060208SL023_03	East Fork South Fork Salmon River - 3rd order	2.48	MILES
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Combined Biota/Habitat Bioassessments

ID17060208SL023_05	East Fork South Fork Salmon River - 5th order	14.46	MILES
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Sedimentation/Siltation

This AU was not addressed by the South Fork Salmon Sediment TMDL. That TMDL addresses PNRs# 918, 919, & 920.

ID17060208SL025_04	Johnson Creek - 4th order	13.09	MILES
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Temperature, water

17060209 Lower Salmon

ID17060209SL003_02	Cottonwood Creek - source to un-named tributary	22.65	MILES
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Sedimentation/Siltation

ID17060209SL004_02	Billy Creek - source to mouth	5.16	MILES
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Combined Biota/Habitat Bioassessments

ID17060209SL007_02	Rice Creek - tributaries	55.28	MILES
Sedimentation/Siltation			
ID17060209SL008_07	Salmon River - Slate Creek to Rice Creek	27.88	MILES
Mercury			
<p>The Me-Hg human health criterion is protective of aquatic life. Since Idaho is relying on the Me-Hg criterion to protect aquatic life, for 303(d) listing purposes, if human health use is impaired aquatic life use will be assumed to be impaired as well. (2008 Integrated Principals & Policies Document page 28).</p> <p>When levels of Me-Hg in fish tissue from any waterbody exceeds the criterion there is the potential for lifetime exposure above what is considered safe, and the water will be listed as impaired for recreational use. Because Me-Hg is formed, in situ, from inorganic mercury sources, the cause will be listed as simply mercury. (2008 Integrated Report Principals & Policies Document, page 28.)</p>			
ID17060209SL028_03	Allison Creek - West Fork Allison Creek to mouth	2.72	MILES
Sedimentation/Siltation			
ID17060209SL056_04	Rock Creek - Grave Creek to mouth	3.73	MILES
Sedimentation/Siltation			
ID17060209SL057_02	Rock Creek - 2nd order segment	78.93	MILES
Sedimentation/Siltation			
ID17060209SL057_03	Rock Creek - source to Grave Creek	6.56	MILES
Sedimentation/Siltation			
ID17060209SL058_02	Grave Creek - headwaters to unnamed trib	27.44	MILES
Sedimentation/Siltation			
ID17060209SL058_03	Grave Creek - unnamed trib to Rock Creek	3.38	MILES
Sedimentation/Siltation			
ID17060209SL060_02	Deep Creek - source to unnamed tributary	28.3	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
Nutrient/Eutrophication Biological Indicators			
ID17060209SL062_02	Deer Creek - tributaries	20.87	MILES
Sedimentation/Siltation			

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ID17060209SL062_02a	Deer Creek - source to WF Deer Creek	26.89	MILES
Sedimentation/Siltation			

ID17060209SL062_03w	Deer Creek - upstream from waterfall	4.52	MILES
Sedimentation/Siltation			

17060210 Little Salmon

ID17060210SL001_02	Little Salmon River - 1st & 2nd order	98.51	MILES
Sedimentation/Siltation			

ID17060210SL001_02. No BURP information exists. Data exists to indicate spawning and rearing of salmonid species in this AU. However, since the data is not current, DEQ will put this assessment unit back in category 5 for sediment and conduct BURP inventory (s) of representative stream(s) in this AU to determine beneficial use support.

ID17060210SL008_03	Mud & Little Mud Creeks - 3rd order	8.13	MILES
Benthic-Macroinvertebrate Bioassessments			

Southwest

17050101 C. J. Strike Reservoir

ID17050101SW003_03	Browns Creek - 3rd order	4.21	MILES
Sedimentation/Siltation			

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring.

ID17050101SW003_04	Browns Creek - 4th order	4.05	MILES
Sedimentation/Siltation			

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring.

ID17050101SW004_02	Browns Creek - 1st and 2nd order tributaries	63.59	MILES
Sedimentation/Siltation			

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW004_03	Browns Creek - 3rd order	15.76	MILES
Sedimentation/Siltation			

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW006_02	Sailor Creek - 1st and 2nd order	265.97	MILES
Sedimentation/Siltation			

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW006_03	Sailor Creek - 3rd order	33.38	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW006_04	Sailor Creek - 4th order	22.85	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW008_02	Deadman Creek - 1st and 2nd order	92.72	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW008_03	Deadman Creek - 3rd order	38.44	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050101SW024_03	Long Tom Creek - 3rd order	10.5	MILES
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Combined Biota/Habitat Bioassessments

17050102 Bruneau

ID17050102SW002_05	Jacks Creek - 5th order	12.28	MILES
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Temperature, water

ID17050102SW004_04	Big Jacks Creek - 4th order	7.35	MILES
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Sedimentation/Siltation

ID17050102SW014_04	Sheep Creek - 4th order	25.5	MILES
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Combined Biota/Habitat Bioassessments

ID17050102SW015_02L	Grassmere Reservoir	114.37	ACRES
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Mercury

4/29/2009 - Grassmere Reservoir has information indicating it is not supporting its beneficial use. That information is fish tissue mercury concentrations. NED

4/29/2009 - Lakes M mercury data indicates that Grassmere Reservoir is not supporting its beneficial uses. NED

ID17050102SW016_02	Marys Creek - 1st and 2nd order	134.81	MILES
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Combined Biota/Habitat Bioassessments

ID17050102SW018_02	Pole Creek - 1st and 2nd order	32.99	MILES
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Combined Biota/Habitat Bioassessments

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ID17050102SW019_02	Cat Creek - 1st and 2nd order	17.79	MILES
Combined Biota/Habitat Bioassessments			
ID17050102SW022_02	Cougar Creek - 1st and 2nd order	40.77	MILES
Sedimentation/Siltation			
ID17050102SW022_03	Cougar Creek - 3rd order section	20.01	MILES
Sedimentation/Siltation			
ID17050102SW025_02	Poison Creek - 1st and 2nd order section	60.67	MILES
Sedimentation/Siltation			
ID17050102SW025_03	Poison Creek - 3rd order section	16.66	MILES
Sedimentation/Siltation			
ID17050102SW030_02	Big Flat Creek - 1st and 2nd order	48.72	MILES
Combined Biota/Habitat Bioassessments			
ID17050102SW033_03	Deer Creek - 3rd order	5.23	MILES
Combined Biota/Habitat Bioassessments			
ID17050102SW034_02	Deadwood Creek - 1st and 2nd order	28.12	MILES
Combined Biota/Habitat Bioassessments			
ID17050102SW035_04	Buck Flat Draw - source to mouth	10.21	MILES
Temperature, water	Added 3/27/2006		

17050103 Middle Snake-succor

ID17050103SW000_07	Snake River - State Line to Boise River	4.13	MILES
Temperature, water			
ID17050103SW001_07	Snake River - Homedale to State Line	7.42	MILES

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Temperature, water

From 2004 TMDL, page 70:

The Snake River is designated for cold water aquatic life, but supports a primarily warm and cool water fishery. Elevated temperatures above the cold water aquatic life temperature standard are typically observed in July and August. The maximum weekly average temperature during the first week of August 1997 was 23 °C.

Figure 2.4 July 14, 2002: Fish kill on the Snake River at Walters Ferry

In 1992, a drought year, an instantaneous maximum of 29 °C was reached downstream of Swan Falls Dam. In early July 2002, following several days of extremely hot weather, instantaneous temperatures exceeded 26 °C below Swan Falls Dam. These temperatures resulted in a large fish kill of mountain whitefish (Figure 2.4). This event occurred after several days of extremely hot weather and water temperatures >26 degrees Celsius. This picture is not meant to imply that these fish kills occur on an annual basis, nor is it necessarily representative of conditions in the tributaries to the Snake River. Whitefish are subject to lethal effects at temperatures above 26 °C. An Idaho Power study on the habitat of the Snake River Plain states that whitefish kills are common in the Swan Falls area in the summer and are primarily due to elevated temperatures. (IPC 2002)

As shown in Figure 2.5, the Snake River exceeds the cold water maximum daily average temperature of 19 °C (USGS 2000). The Snake River is proposed for temperature listing on the §303(d) list. A TMDL is not being written at this time in order to allow time to adequately assess the thermal site potential of the river.

ID17050103SW002_03	Sage Creek - 3rd order	7.53	MILES
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Cause Unknown

ID17050103SW004_02	McBride Creek - 1st and 2nd order	73.11	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

Temperature, water

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

ID17050103SW004_03	McBride Creek - 3rd order	6.89	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

Temperature, water

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

ID17050103SW006_03	Snake River - 3rd order unnamed tributaries near Sinker Cr.	7.46	MILES
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Sedimentation/Siltation

ID17050103SW006_07	Snake River - C.J. Strike Dam to Castle Creek	23.74	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

From 2004 TMDL, page 70:

The Snake River is designated for cold water aquatic life, but supports a primarily warm and cool water fishery. Elevated temperatures above the cold water aquatic life temperature standard are typically observed in July and August. The maximum weekly average temperature during the first week of August 1997 was 23 °C.

Figure 2.4 July 14, 2002: Fish kill on the Snake River at Walters Ferry

In 1992, a drought year, an instantaneous maximum of 29 °C was reached downstream of Swan Falls Dam. In early July 2002, following several days of extremely hot weather, instantaneous temperatures exceeded 26 °C below Swan Falls Dam. These temperatures resulted in a large fish kill of mountain whitefish (Figure 2.4). This event occurred after several days of extremely hot weather and water temperatures >26 degrees Celsius. This picture is not meant to imply that these fish kills occur on an annual basis, nor is it necessarily representative of conditions in the tributaries to the Snake River. Whitefish are subject to lethal effects at temperatures above 26 °C. An Idaho Power study on the habitat of the Snake River Plain states that whitefish kills are common in the Swan Falls area in the summer and are primarily due to elevated temperatures. (IPC 2002)

As shown in Figure 2.5, the Snake River exceeds the cold water maximum daily average temperature of 19 °C (USGS 2000). The Snake River is proposed for temperature listing on the §303(d) list. A TMDL is not being written at this time in order to allow time to adequately assess the thermal site potential of the river.

ID17050103SW006_07b	Snake River - Swan Falls to Homedale	44.85	MILES
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Temperature, water

ID17050103SW008_02	Hardtrigger Creek - 1st and 2nd order	23.03	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW009_03	Reynolds Creek - 3rd order	17.12	MILES
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Escherichia coli

Stream listed because of 5 e-coli results: 948.8, 162.4, 76.6, 45.5, 125.9. Taken over a one-month period on different days.

ID17050103SW016_02	Pickett Creek - 1st & 2nd order	27.53	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

Temperature, water

This assessment unit was delisted for sediment and temperature, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment and temperature, pending late-spring monitoring. Hawk Stone.

ID17050103SW016_03	Pickett Creek - 3rd order	6.43	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW019_02	Brown Creek - 1st & 2nd order	79.81	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW019_03	Brown Creek - 3rd order	7.64	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW019_04	Brown Creek - 4th order	6.43	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW021_02	Birch Creek & tributaries - first and second order	65.99	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW021_03	Birch Creek - 3rd order	15.12	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW021_04	Birch Creek - 4th order	2.7	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW023_03	Vinson Wash - source to mouth	7.91	MILES
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Combined Biota/Habitat Bioassessments

ID17050103SW024_03	Shoofly & Poison Creeks - 3rd order	28.47	MILES
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Sedimentation/Siltation

ID17050103SW025_02	Corder Creek - 1st and 2nd order	67.39	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

ID17050103SW025_03	Corder Creek - 3rd order	9.07	MILES
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Combined Biota/Habitat Bioassessments

ID17050103SW026_02	Rabbit Creek - 1st and 2nd order	12.99	MILES
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Sedimentation/Siltation

This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.

17050104 Upper Owyhee

ID17050104SW012_03	Little Blue Creek - third order section	5.83	MILES
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Combined Biota/Habitat Bioassessments

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ID17050104SW014_02L	Shoofly Reservoir	87.82	ACRES
Mercury			
ID17050104SW023_02	Battle Creek - 1st & 2nd order	259.54	MILES
Temperature, water			
ID17050104SW023_03	Battle Creek - 3rd order	36.76	MILES
Temperature, water			
ID17050104SW023_04	Battle Creek - 4th order	29.46	MILES
Temperature, water			
ID17050104SW025_03	Big Springs Creek - 3rd order	3.99	MILES
Combined Biota/Habitat Bioassessments			
ID17050104SW029_03	Camas Creek - 3rd order	7.31	MILES
Temperature, water			
ID17050104SW030_02	Camel Creek - 1st and 2nd order	28.58	MILES
Temperature, water			
Impairment is caused by temperature. The 2003 TMDL cites BLM data that indicate exceedence.			
ID17050104SW031_02	Nickel Creek & tributaries - 1st and 2nd order	77.01	MILES
Temperature, water			
ID17050104SW031_03	Nickel, Thomas & Smith Creeks - third order sections	9.7	MILES
Temperature, water			
Aquatic Plant Bioassessments			
The 2003 TMDL used an analysis of periphyton to conclude that this creek may be impaired by metals.			
ID17050104SW033_02	Beaver Creek - 1st and 2nd order	47.55	MILES
Combined Biota/Habitat Bioassessments			
ID17050104SW033_03	Beaver Creek - 3rd order	3.7	MILES
Temperature, water			
Although there is indication that temperature is a pollutant of concern, there may be other pollutants impairing the beneficial uses. However, the temperature loading analysis for Beaver Creek as presented in Section 5.0 could be utilized as the basic framework for analysis. Additional information is required to determine possible other pollutants of concern. Beaver Creek will be added as a Water Quality Limited Segment on the next Idaho DEQ §303(d) list.			
ID17050104SW033_04	Beaver Creek - 4th order	2.57	MILES

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Temperature, water

Although there is indication that temperature is a pollutant of concern, there may be other pollutants impairing the beneficial uses. However, the temperature loading analysis for Beaver Creek as presented in Section 5.0 could be utilized as the basic framework for analysis. Additional information is required to determine possible other pollutants of concern. Beaver Creek will be added as a Water Quality Limited Segment on the next Idaho DEQ §303(d) list.

17050107 Middle Owyhee

ID17050107SW011_03	Cabin & Corral Creeks - 3rd order sections	2.59	MILES
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Escherichia coli

17050108 Jordan

ID17050108SW001_02	Jordan Creek - 1st and 2nd order	34.37	MILES
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Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW004_02	Jordan Creek - 1st and 2nd order	102.44	MILES
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Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW004_03	Jordan Creek - 3rd order	13.43	MILES
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Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW004_05	Jordan Creek - 5th order	3.37	MILES
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Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW013_02	Rock Creek - 1st and 2nd order	64.23	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050108SW014_02	Louisa Creek - source to Triangle Reservoir	13.81	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050108SW015_02	Spring Creek - source to mouth	48.83	MILES
Temperature, water			
ID17050108SW015_03	Spring Creek - source to mouth	8.34	MILES
Temperature, water			
ID17050108SW021_02	Cow Creek - 1st and 2nd order	55.12	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050108SW021_03	Cow Creek - 3rd order	3.42	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050108SW022_02	Soda Creek - source to mouth	36.92	MILES
Sedimentation/Siltation			
ID17050108SW022_03	Soda Creek - source to mouth	3.08	MILES
Sedimentation/Siltation			

17050111

North And Middle Fork Boise

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ID17050111SW001_02	Middle Fork Boise River - 1st and 2nd order forested	199.79	MILES
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Arsenic

This assessment unit has been listed because of arsenic contamination in Montezuma Creek.

As soon as practical, DEQ will split the assessment unit into two parts:

- 1) Montezuma and Quartz Gulch
- 2) The rest of the 1st and 2nd order tributaries to the MF Boise River

The latter part is not impaired, as shown by multiple BURP scores.

Data were provided by Idaho Conservation League that show the drinking water, and contact recreation standards for Arsenic were violated 85% of the time below a 100m mixing zone on Montezuma Creek.

See data attached to the overall assessment unit

ID17050111SW014_03	Crooked River - 3rd order	3.86	MILES
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Sedimentation/Siltation

ID17050111SW016_02	Meadow Creek - 1st and 2nd order	7.28	MILES
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Sedimentation/Siltation

ID17050111SW017_02	French Creek - 1st and 2nd order	10.83	MILES
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Sedimentation/Siltation

17050112 Boise-Mores

ID17050112SW009_02	Mores Creek - 1st and 2nd order	133.17	MILES
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Combined Biota/Habitat Bioassessments

ID17050112SW009_03	Mores Creek - 3rd order	12.29	MILES
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Temperature, water

Added 3/27/2006

ID17050112SW009_04	Mores Creek - 4th order	8.84	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

ID17050112SW009_06	Mores Creek - 6th order	9.36	MILES
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Temperature, water

Added 3/27/2006

ID17050112SW013_02	Grimes Creek - 1st and 2nd order	153.46	MILES
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Combined Biota/Habitat Bioassessments

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ID17050112SW013_04	Grimes Creek - 4th order	9.53	MILES
Temperature, water			

ID17050112SW013_05	Grimes Creek - 5th order	14.65	MILES
Combined Biota/Habitat Bioassessments			

17050113 South Fork Boise

ID17050113SW002b_04	Willow Creek - 4th order	0.93	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW004_02	South Fork Boise River - 1st and 2nd order	153.4	MILES
Sedimentation/Siltation			

ID17050113SW004_03	South Fork Boise River - 3rd order	9.85	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW005_02	Anderson Ranch Reservoir - 1st and 2nd order	81.96	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW005L_0L	Anderson Ranch Reservoir (Boise River)	9216.99	ACRES
Mercury			
Listing based on fish tissue mercury concentration.			

ID17050113SW007L_0L	Little Camas Creek Reservoir	966.18	ACRES
Sedimentation/Siltation			

ID17050113SW010_03a	Moore's Creek	4.63	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW010_05	Lime Creek - 5th order	4.07	MILES
Temperature, water			

ID17050113SW015_02	South Fork Boise River - 1st and 2nd order	60.98	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW018_03	Little Smoky Creek - 3rd order	10.99	MILES
Combined Biota/Habitat Bioassessments			

Habitat Assessment (Streams)

Cause Unknown

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ID17050113SW031_02	Fall Creek - 1st and 2nd order	84.25	MILES
Combined Biota/Habitat Bioassessments			

ID17050113SW032_03	Smith Creek - 3rd order	16.45	MILES
Combined Biota/Habitat Bioassessments			

17050114 Lower Boise

ID17050114SW001_02	Boise River- Indian Creek to mouth	4.14	MILES
Temperature, water			

ID17050114SW001_06	Boise River- Indian Creek to mouth	45.43	MILES
Temperature, water			
Phosphorus (Total)			

2/05/2009 - Per EPA's Partial Approval/Partial Disapproval of Idaho's Final 2008 303(d) List letter dated 2/04/2009, EPA disapproved delisting of the Lower Boise River for nutrients (total phosphorus) because DEQ did not demonstrate good cause to delist, and that DEQ provided insufficient rationale to justify the exclusion of all existing and readily available data.

EPA subsequently took public comment on this reversal that ended May 15, 2009. EPA has not yet responded to those comments.

To view DEQ's rationale for de-listing the Lower Boise River for nutrients (TP) and EPA's detailed analysis for disapproving the de-listing go to the following link: http://www.deq.idaho.gov/water/data_reports/surface_water/monitoring/2008.cfm#epa

NED

ID17050114SW002_04	Indian Creek - 4th order	10.93	MILES
Temperature, water			

Fecal Coliform

ID17050114SW003_02	Indian Creek - 1st and 2nd order	280.3	MILES
Sedimentation/Siltation	Added 3/27/2006		

Fecal Coliform

Nutrient/Eutrophication Biological Indicators Nutrient Suspected Impairment; Added 3/27/2006

ID17050114SW003_03	Indian Creek - 3rd order	57.21	MILES
Sedimentation/Siltation	Added 3/27/2006		

Temperature, water

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Nutrient/Eutrophication Biological Indicators

Nutrient Suspected Impairment; Added 3/27/2006

ID17050114SW003_04	Indian Creek - 4th order	27.26	MILES
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Sedimentation/Siltation

Temperature, water

Cause Unknown

Low DO due to suspected Organic Enrichment

ID17050114SW004_06	Lake Lowell	6056.53	ACRES
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Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17050114SW005_06	Boise River - river mile 50 (T04N, R02W, Sec. 32) to Indian	44.1	MILES
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Temperature, water

ID17050114SW006_02	Mason Creek - entire watershed	29.82	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17050114SW008_03	Tenmile Creek - 3rd order below Blacks Creek Reservoir	29.48	MILES
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Sedimentation/Siltation

DEQ attempted to do a Use Attainability Analysis (UAA) in 2002 to establish a modified use for this segment. Tenmile Creek was designated in the Idaho Water Quality Standards for cold water biota and secondary contact recreation. Recognizing that cold water biota and secondary contact recreation may not be appropriate beneficial uses for highly regulated and irrigation driven systems, the lower Boise Watershed Advisory Group commissioned a consultant to perform a beneficial use evaluation for Tenmile Creek to characterize the appropriate beneficial uses and submitted it to DEQ. The analysis showed that a modified aquatic life use accurately defines the best attainable conditions in the stream. The modified aquatic life use describes streams that are limited in aquatic life diversity due to factors such as ephemeral or intermittent flow, naturally occurring pollutant levels or long-standing hydrologic modification.

EPA subsequently disapproved the UAA for modified use and approved the secondary contact recreation change. The comments you reference presume that the UAA was approved and that Tenmile Creek supports uses reflected in the modified category. With this in mind, a sediment TMDL will be prepared based on available resources and given a priority for completion.

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Fecal Coliform

Fivemile & Tenmile Creek Subbasin Assessment, page 37

The lower Boise River bacteria TMDL allocated a 95% reduction in fecal coliform concentrations in Fifteenmile Creek to meet bacteria standards in the river (50 CFU/100 ml). The fecal coliform geometric mean at the mouth was 992 CFU/100 ml. Reductions will also have to be made in Fivemile and Tenmile Creek to meet this target. Since the river TMDL was developed, the state of Idaho has moved to an E. Coli bacteria standard, which is a 30-day geometric mean of 126 organisms/100ml for both primary and secondary contact recreation.

Data collected in 1998 and 1999 at Fivemile and Tenmile Creek monitoring locations indicate that during the recreation season (May-August), both streams exceed the E.Coli standard at all locations (Table 8). The data are not represented as a monthly geometric mean, but clearly show that the recreation season concentrations are above the standard.

Table 8. Bacteria concentrations in Fivemile and Tenmile Creek

Location Year (May-Aug) Geo-mean (#/100ml)

T1 (mouth) 1998 650

1999 518

T2 (below Meridian) 1998 757

1999 544

T3 (above Meridian) 1998 687

1999 No Data

F1 (mouth) 1998 779

1999 511

F2 (below Meridian) 1998 581

1999 656

F3 (above Meridian) 1998 516

1999 No Data

ID17050114SW009_02	Blacks Creek - 1st and 2nd order	56.2	MILES
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Combined Biota/Habitat Bioassessments

ID17050114SW009_03	Blacks Creek - 3rd order	7.49	MILES
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Combined Biota/Habitat Bioassessments

ID17050114SW010_02	Fivemile Creek - 1st and 2nd order	65	MILES
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Fecal Coliform

ID17050114SW010_03	Fivemile Creek - 3rd order	22.64	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17050114SW011a_06	Boise River - Diversion Dam to river mile 50 (T04N, R02W, Se	32.15	MILES
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Temperature, water

ID17050114SW012_02	Stewart Gulch, Cottonwood and Crane Creeks - 1st & 2nd ord	63.71	MILES
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Combined Biota/Habitat Bioassessments

ID17050114SW012_03	Cottonwood Creek - 3rd order: Fivemile Creek to Boise River	5.94	MILES
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Combined Biota/Habitat Bioassessments

ID17050114SW015_02	Willow Creek - source to mouth	77.72	MILES
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Combined Biota/Habitat Bioassessments

Temperature, water

ID17050114SW015_03	Willow Creek - source to mouth	18.36	MILES
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Combined Biota/Habitat Bioassessments

Temperature, water

ID17050114SW016_03	Langley/Graveyard Gulch complex	5.58	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17050114SW017_03	Sand Hollow Creek - I-84 to Boise River	18.24	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17050114SW017_06	Sand Hollow Creek - source to mouth	2.67	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

17050120 South Fork Payette

ID17050120SW001_02	SF Payette River - 1st and 2nd tribs:Lowman to Garden Valley	115.9	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

ID17050120SW001_05	South Fork Payette River - 5th order	23.95	MILES
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Sedimentation/Siltation

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17050122

Payette

ID17050122SW001_06	Payette River - Black Canyon Reservoir Dam to mouth	66.75	MILES
Temperature, water			
ID17050122SW002_02	Tributaries to Black Canyon Reservoir	18.13	MILES
Combined Biota/Habitat Bioassessments			
ID17050122SW012_03	Soldier Creek - 3rd order	2.02	MILES
Sedimentation/Siltation			
ID17050122SW015_02	Bissel Creek - 1st and 2nd order	28.79	MILES
Sedimentation/Siltation			
This assessment unit was delisted for sediment, because it is intermittent. EPA's public comment said that mere intermittency was not sufficient for delisting. Hence, this AU has been 're-listed' for sediment, pending late-spring monitoring. Hawk Stone.			
ID17050122SW017_02	Big Willow Creek - 1st and 2nd order	164.87	MILES
Temperature, water			
ID17050122SW017_04	Big Willow Creek - 4th order	13.29	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050122SW017_06	Big Willow Creek - 6th order	15.69	MILES
Combined Biota/Habitat Bioassessments			

17050123

North Fork Payette

ID17050123SW002_03	Round Valley Creek - 3rd order	2.4	MILES
Escherichia coli			
ID17050123SW006_02	Beaver Creek - 1st and 2nd order	19.97	MILES
Combined Biota/Habitat Bioassessments			
ID17050123SW008_05	Gold Fork - upper 5th order, above Gold Fork Ditch	2.61	MILES
Sedimentation/Siltation			
ID17050123SW011_02	Boulder/Willow Creek - 1st and 2nd order irrigated sections	19.2	MILES
Combined Biota/Habitat Bioassessments			
ID17050123SW011_03	Cascade Reservoir	11.55	MILES

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Sedimentation/Siltation

Temperature, water

ID17050123SW015_02	Mud Creek - 1st and 2nd order	25.59	MILES
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Escherichia coli

Sedimentation/Siltation

ID17050123SW015_03	Mud Creek - third order section (Norwood to Reservoir)	7.16	MILES
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Ammonia (Un-ionized)

Combined Biota/Habitat Bioassessments

Escherichia coli

Please see note attached to Secondary Contact Recreation use, and file attached to this assessment unit.

Cows were seen grazing at or near the bacteria sample site.

Sedimentation/Siltation

ID17050123SW017L_0L	Payette Lake	4986.57	ACRES
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Mercury

17050124

Weiser

ID17050124SW001_05	Weiser River - Keithly Cr. to Crane Cr.	20.72	MILES
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Phosphorus (Total)

ID17050124SW001_06	Weiser River - Crane Creek to Snake River	4.66	MILES
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Phosphorus (Total)

ID17050124SW002_02	Cove Creek - entire watershed	44.74	MILES
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Sedimentation/Siltation

ID17050124SW003_05	Crane Creek - Crane Creek Reservoir Dam to mouth	17.17	MILES
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Phosphorus (Total)

ID17050124SW004L_0L	Crane Creek Reservoir	2315.37	ACRES
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Sedimentation/Siltation

ID17050124SW007_05	Weiser River - Hornet Creek to Keithly Creek	24.37	MILES
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Phosphorus (Total)

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ID17050124SW014_03	Middle Fork Weiser River - third order rangeland	9.8	MILES
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Escherichia coli

Fishes Bioassessments

ID17050124SW030_03	Mann Creek - 3rd order	17.72	MILES
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Escherichia coli

17050201 Brownlee Reservoir

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	22.13	MILES
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Mercury

ID17050201SW003_02	Tributaries to Snake River - 1st and 2nd order	106.78	MILES
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Combined Biota/Habitat Bioassessments

ID17050201SW003_08	Snake River (Brownlee Reservoir) - Scott Creek to Brownlee D	57.88	MILES
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Mercury

Based on fish tissue collected during the spring of 2006.

ID17050201SW005_02	Jenkins Creek - entire watershed	22.73	MILES
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Escherichia coli

ID17050201SW006_03	Scott Creek - 3rd order	14.35	MILES
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Escherichia coli

ID17050201SW007_03	Warm Springs Creek - 3rd order	5.31	MILES
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Escherichia coli

ID17050201SW008_02	Hog Creek - 1st & 2nd order	34.42	MILES
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Escherichia coli

ID17050201SW008_03	Hog Creek - 3rd order section	2.89	MILES
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Escherichia coli

ID17050201SW010_04	Rock Creek - 4th order	4.82	MILES
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Combined Biota/Habitat Bioassessments

Upper Snake

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17040104

Palisades

ID17040104SK001_02	Snake River - Black Canyon Creek to river mile 856 (T03N, R4	48.29	MILES
Combined Biota/Habitat Bioassessments			
ID17040104SK008_02	Snake River - Palisades Reservoir Dam to Fall Creek	77.84	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
ID17040104SK011_02	Bear Creek - North Fork Bear Creek to Palisades Reservoir	35.62	MILES
Combined Biota/Habitat Bioassessments			
ID17040104SK013_03	Bear Creek - source to North Fork Bear Creek	6.74	MILES
Combined Biota/Habitat Bioassessments			
ID17040104SK020_03	Iowa Creek - source to mouth	2.32	MILES
Combined Biota/Habitat Bioassessments			
Habitat Assessment (Streams)			
Cause Unknown			
ID17040104SK022_02	Trout Creek - source to mouth	8.33	MILES
Sedimentation/Siltation			
ID17040104SK024_03	Indian Creek - Idaho/Wyoming border to Palisades Reservoir	3.21	MILES
Combined Biota/Habitat Bioassessments			
ID17040104SK024_04	Indian Creek - Idaho/Wyoming border to Palisades Reservoir	2.21	MILES
Combined Biota/Habitat Bioassessments			
ID17040104SK028_04	Rainey Creek - source to mouth	12.46	MILES
Fecal Coliform			
ID17040104SK029_03	Pine Creek - source to mouth	16.17	MILES
Cause Unknown			
ID17040104SK030_02	Black Canyon Creek - source to mouth	7.08	MILES
Sedimentation/Siltation			

17040105

Salt

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ID17040105SK001_02b	Newswander Canyon	4.96	MILES
Sedimentation/Siltation			
ID17040105SK002_02c	Cabin Creek	3.01	MILES
Sedimentation/Siltation			
ID17040105SK003_02	Tincup Creek - source to Idaho/Wyoming border	58.46	MILES
Sedimentation/Siltation			
ID17040105SK003_02a	Rich Creek	1.5	MILES
Habitat Assessment (Streams)			
Cause Unknown			
ID17040105SK003_02c	Lau Creek	2.04	MILES
Habitat Assessment (Streams)			
Idaho WBAGII using BURP Monitoring Data			
Lau Creek, AU Split only contains Lau Creek, In Designated Roadless Area I-C, Stump Creek			
Cause Unknown			
Idaho WBAGII using BURP Monitoring Data (June 2006)			
Lau Creek, AU Split only contains Lau Creek, In Designated Roadless Area I-C, Stump Creek			
ID17040105SK003_02d	Houtz Creek	1.14	MILES
Cause Unknown			
ID17040105SK003_02e	Bear Canyon	3.11	MILES
Escherichia coli			
ID17040105SK003_02g	Chicken Creek	1.59	MILES
Combined Biota/Habitat Bioassessments			
ID17040105SK003_02i	Luthi Canyon	4.3	MILES
Combined Biota/Habitat Bioassessments			
ID17040105SK003_02j	Haderlie Creek	8.65	MILES
Sedimentation/Siltation			

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ID17040105SK006_02	Stump Creek - source to Idaho/Wyoming border	56.11	MILES
Combined Biota/Habitat Bioassessments			
ID17040105SK006_02c	Upper Boulder Creek	4.67	MILES
Cause Unknown			
<p>This segment of upper Boulder Creek is short and most of the degradation appears to be an artifact of historical grazing practices. There may not be enough natural energy and flow in this segment to provide a flushing effect for sediment deposition, as it originates from wetland seepage in relatively flat terrain. Although grazing still persists, little can be done in the way of management to restore or provide support for beneficial use (CWAL or SS). The segment immediately downstream is much longer and intermittent, thus this upper portion is relatively isolated from the main Boulder Creek system most of the time. TMDL establishment is probably inappropriate as the perennial, channelized portion of this segment is approximately 1/4 mile in length.</p>			
ID17040105SK006_02d	west fork Boulder Creek	3.18	MILES
Cause Unknown			
ID17040105SK006_02f	White Canyon	3.2	MILES
Sedimentation/Siltation			
ID17040105SK006_02g	Graehl Canyon	1.4	MILES
Combined Biota/Habitat Bioassessments			
Habitat Assessment (Streams)			
Cause Unknown			
ID17040105SK006_04	lower Stump Creek	10.44	MILES
Sedimentation/Siltation			
ID17040105SK007_02c	Smoky Creek	10.75	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040105SK007_02f	Draney Creek	6.85	MILES
Sedimentation/Siltation			
Fecal Coliform			
ID17040105SK007_03	Tygee Creek - source to mouth	5.98	MILES
Sedimentation/Siltation			
ID17040105SK008_02c	Beaver Dam Creek	5.09	MILES
Sedimentation/Siltation			
ID17040105SK008_04	Crow Creek	10.42	MILES

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Sedimentation/Siltation

ID17040105SK009_02	Sage Creek - source to mouth	12.41	MILES
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Selenium

ID17040105SK009_02d	Pole Canyon Creek	3.6	MILES
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Selenium

ID17040105SK009_02e	South Fork Sage Creek	7.93	MILES
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Selenium

Listing based on May 24, 2007 "Supplemental Surface Water Monitoring Data Transmittal" from Newfields.

ID17040105SK009_03	Sage Creek - source to mouth	3.22	MILES
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Selenium

ID17040105SK010_02a	South Fork Deer Creek	11.69	MILES
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Sedimentation/Siltation

ID17040105SK011_03	Rock Creek	3.46	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

17040201 Idaho Falls

ID17040201SK001_05	Snake River - Dry Bed Creek to river mile 791 (T01N, R37E, S	5.72	MILES
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Sedimentation/Siltation

ID17040201SK002_05	South Fork Willow Creek - source to mouth	6.87	MILES
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Sedimentation/Siltation

ID17040201SK003_05	North Fork Willow Creek - source to mouth	10.21	MILES
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Sedimentation/Siltation

ID17040201SK007_05	Crow Creek - source to Willow Creek	9.46	MILES
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Sedimentation/Siltation

ID17040201SK008_02	Birch Creek - source to mouth	29.33	MILES
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Combined Biota/Habitat Bioassessments

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ID17040201SK008_03	Birch Creek - source to mouth	6.21	MILES
Combined Biota/Habitat Bioassessments			

ID17040201SK013_02	Snake River - river mile 856 (T03N, R41E, Sec. 16) to Dry Be	20.45	MILES
Combined Biota/Habitat Bioassessments			

17040202 Upper Henrys

ID17040202SK002_05	Warm River - Warm River Spring to mouth	0.57	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK005_02	Warm River - source to Warm River Spring	70.29	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK018_03	Buffalo River - source to Elk Creek	9.11	MILES
Combined Biota/Habitat Bioassessments			

ID17040202SK030_02	Twin Creek - source to mouth	8.55	MILES
Combined Biota/Habitat Bioassessments			

ID17040202SK033_02	Howard Creek - source to mouth	15.24	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK034_02	Targhee Creek - source to mouth	28.84	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK035_02	Timber Creek - source to mouth	16.97	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK035_03	Timber Creek - source to mouth	3.37	MILES
Temperature, water	Added 3/27/2006		

ID17040202SK036_03	Duck Creek - source to mouth	4.79	MILES
Sedimentation/Siltation			
Temperature, water			
MDMT = 22.9 degrees C; high levels of warm water taxa in macroinvertebrates			

ID17040202SK044_02	Icehouse Creek - source to Island Park Reservoir	17.65	MILES
Sedimentation/Siltation			

ID17040202SK045_03	Sheridan Creek - Kilgore Road (T13N, R41E, Sec. 07) to mout	18.64	MILES
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Sedimentation/Siltation

ID17040202SK046_04	Willow Creek - source to mouth	9.98	MILES
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Fish Kills

Sedimentation/Siltation

17040203 Lower Henrys

ID17040203SK007_02	Squirrel Creek - Idaho/Wyoming border to mouth	45.26	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17040203SK007_03	Squirrel Creek - Idaho/Wyoming border to mouth	19.41	MILES
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Combined Biota/Habitat Bioassessments

17040204 Teton

ID17040204SK007_02	North Fork Moody Creek - source to mouth	26.35	MILES
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Fecal Coliform

ID17040204SK011_02	Warm Creek - source to mouth	5.78	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17040204SK021_03	Horseshoe Creek - pipeline diversion (SE ¼, NW ¼, Sec. 27,	4.81	MILES
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Combined Biota/Habitat Bioassessments

ID17040204SK034_02	Warm Creek - source to mouth	17.6	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17040204SK046_02	Dick Creek spring complex - south to Darby Creek and north t	3.59	MILES
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Combined Biota/Habitat Bioassessments

ID17040204SK050_02	Woods Creek - source to mouth, including spring creek tribu	5.41	MILES
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Escherichia coli

17040205 Willow

ID17040205SK001_05	Willow Creek - Ririe Reservoir Dam to Eagle Rock Canal	5.47	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

ID17040205SK002_03	Ririe Reservoir (Willow Creek)	1.94	ACRES
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Sedimentation/Siltation

ID17040205SK002_05	Ririe Reservoir (Willow Creek)	10.24	ACRES
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Sedimentation/Siltation

ID17040205SK005_02	Willow Creek - Birch Creek to Bulls Fork	57.41	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17040205SK005_04	Willow Creek - Birch Creek to Bulls Fork	2.47	MILES
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Temperature, water

Added 3/27/2006

ID17040205SK008_02	Willow Creek - Mud Creek to Birch Creek	27.76	MILES
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Combined Biota/Habitat Bioassessments

Fecal Coliform

ID17040205SK008_04	Willow Creek - Mud Creek to Birch Creek	9.2	MILES
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Temperature, water

Added 3/27/2006

ID17040205SK009_02	Mud Creek - source to mouth	9.77	MILES
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Combined Biota/Habitat Bioassessments

ID17040205SK014_02	Crane Creek - source to mouth	44.98	MILES
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Temperature, water

ID17040205SK019_04	Grays Lake outlet - Brockman Creek to Homer Creek	12.59	MILES
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Combined Biota/Habitat Bioassessments

ID17040205SK021_02	Grays Lake	115.98	ACRES
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Combined Biota/Habitat Bioassessments

ID17040205SK024_02	Brockman Creek - Corral Creek to mouth	20.04	MILES
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Fecal Coliform

ID17040205SK030_02	Bulls Fork - source to mouth	23.4	MILES
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Combined Biota/Habitat Bioassessments

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17040206 American Falls

ID17040206SK000_02a	Danielson Creek	4.4	MILES
Combined Biota/Habitat Bioassessments			
ID17040206SK001_05	American Falls Reservoir (Snake River)	4.36	ACRES
Sedimentation/Siltation			
Cause Unknown		Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment	
ID17040206SK001L_0L	American Falls Reservoir (Snake River)	55519.2	ACRES
Chlorophyll-a			
Oxygen, Dissolved			
Sedimentation/Siltation			
Nutrient/Eutrophication Biological Indicators			
ID17040206SK002_02	Bannock Creek - source to American Falls Reservoir	242.01	MILES
Sedimentation/Siltation			
Fecal Coliform			
Cause Unknown		Nutrients Suspected Impairment	
ID17040206SK002_03	Bannock Creek - source to American Falls Reservoir	14.3	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040206SK002_04	Bannock Creek - source to American Falls Reservoir	10.02	MILES
Sedimentation/Siltation			
Fecal Coliform			
Cause Unknown		Nutrients Suspected Impairment	
ID17040206SK002_05	Bannock Creek - source to American Falls Reservoir	21.34	MILES
Sedimentation/Siltation			
Fecal Coliform			
Cause Unknown		Nutrients Suspected Impairment	

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ID17040206SK006_02	Moonshine Creek - source to mouth	39.52	MILES
Sedimentation/Siltation			
ID17040206SK008_02	West Fork Bannock Creek - source to mouth	23.78	MILES
Sedimentation/Siltation			
ID17040206SK009_02	Knox Creek - source to mouth	23.84	MILES
Sedimentation/Siltation			
ID17040206SK009_03	Knox Creek - source to mouth	7.82	MILES
Combined Biota/Habitat Bioassessments			
ID17040206SK010_02	Rattlesnake Creek - source to mouth	53.37	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040206SK010_02b	Rattlesnake Creek	1.09	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040206SK010_03	Rattlesnake Creek - source to mouth	9.97	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040206SK010_04	Rattlesnake Creek - source to mouth	5.37	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040206SK022_02	Snake River - river mile 791 (T01N, R37E, Sec. 10) to Americ	107.5	MILES
Sedimentation/Siltation			
ID17040206SK024_02	McTucker Creek - source to American Falls Reservoir	1.94	MILES
Sedimentation/Siltation			
ID17040206SK024_02a	McTucker Creek	1.75	MILES
Sedimentation/Siltation			
ID17040206SK025_02a	Lttle Hole Draw	4.11	MILES

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Combined Biota/Habitat Bioassessments

17040207

Blackfoot

ID17040207SK002_02b	Deadman Creek	5.16	MILES
Sedimentation/Siltation			
ID17040207SK005_02	Grave Creek - source to mouth	14.35	MILES
Sedimentation/Siltation			
ID17040207SK005_02a	Grave Creek	3.96	MILES
Sedimentation/Siltation			
ID17040207SK005_02b	Warbonnet Creek	6.22	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040207SK005_02c	Wood Creek	3.2	MILES
Sedimentation/Siltation			
ID17040207SK005_02d	Coyote Creek	1.23	MILES
Sedimentation/Siltation			
ID17040207SK005_02e	Sunday Creek	5.28	MILES
Sedimentation/Siltation			
ID17040207SK005_03	Grave Creek - source to mouth	5.48	MILES
Sedimentation/Siltation			
ID17040207SK006_02	Corral Creek - Headwaters and unnamed tributaries	40.65	MILES
Escherichia coli			
ID17040207SK006_02a	Chicken Creek (tributary to Corral Creek)	6.59	MILES
Sedimentation/Siltation			
ID17040207SK006_02b	Bear Creek	3.84	MILES
Sedimentation/Siltation			
ID17040207SK006_03	Corral Creek - source to mouth	9.22	MILES
Escherichia coli			

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ID17040207SK006_04	Corral Creek - source to mouth	6.59	MILES
Combined Biota/Habitat Bioassessments			
Escherichia coli			
Fishes Bioassessments			
Habitat Assessment (Streams)			
Total Suspended Solids (TSS)			
Cause Unknown			
ID17040207SK008_02	Thompson Creek - source to mouth	10.71	MILES
Sedimentation/Siltation			
ID17040207SK009_02a	Collett Creek	3.98	ACRES
Sedimentation/Siltation			
ID17040207SK009_02b	Poison Creek	8.84	MILES
Escherichia coli			
Sedimentation/Siltation			
ID17040207SK009_03	Little Blackfoot River	7.67	ACRES
Sedimentation/Siltation			
ID17040207SK010_02a	State Land Creek	9.07	MILES
Sedimentation/Siltation			
Selenium			
Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.			
ID17040207SK010_04	Blackfoot River - confluence of Lanes and Diamond Creeks to	13.82	MILES
Oxygen, Dissolved			
Selenium			
Temperature, water			
ID17040207SK010_05	Blackfoot River - confluence of Lanes and Diamond Creeks to	20.67	MILES
Oxygen, Dissolved			

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Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.

Temperature, water

ID17040207SK012_02b	Goodheart Creek	7.54	MILES
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Sedimentation/Siltation

Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.

ID17040207SK013_02a	Dry Valley Creek	6.43	MILES
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Selenium

ID17040207SK013_02b	Chicken Creek (tributary to Dry Valley Creek)	2.86	MILES
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Selenium

ID17040207SK013_03	Dry Valley Creek - source to mouth	4.98	MILES
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Selenium

ID17040207SK014_02	Maybe Creek - source to mouth	5.23	MILES
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Selenium

ID17040207SK015_02	Spring Creek	5.89	MILES
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Escherichia coli

Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.

ID17040207SK015_02a	upper Mill Canyon	2.44	MILES
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Sedimentation/Siltation

Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area. Plus additional data sources.

ID17040207SK015_02b	lower Mill Canyon	1.03	MILES
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Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area. Plus additional data sources.

ID17040207SK015_03	lower Spring Creek	1.5	MILES
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Escherichia coli

Selenium

2008 Integrated Report: Section 5 Impaired Waters

Selenium

Se listed based on DEQ data. See DEQ 2006. Selenium Project Southeast Idaho Phosphate Mining Resource Area.

ID17040207SK016_02	Diamond Creek - unnamed tributaries	41.77	MILES
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Escherichia coli

ID17040207SK016_02a	upper Diamond Creek	4.43	MILES
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Escherichia coli

ID17040207SK016_03	lower Diamond Creek	19.26	MILES
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Escherichia coli

ID17040207SK016_03a	middle Diamond Creek	10.65	MILES
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Escherichia coli

ID17040207SK021_03	lower Chippy Creek	0.94	MILES
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Combined Biota/Habitat Bioassessments

Habitat Assessment (Streams)

Sedimentation/Siltation

ID17040207SK022_02	Sheep Creek - headwaters and unnamed tributaries	13.49	MILES
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Selenium

Sheep Creek and West Fork Sheep Creek have been added to section 5 (impaired rivers) because water samples collected in 2008 (IDEQ Area-Wide Annual sampling) from Sheep Creek exceeded the 4-day average selenium concentration criteria of 0.005 mg/l total recoverable selenium. Sheep Cr. also exceeded this criterion in May 2006 but not in May 2007. IDAPA 58.01.02.210.03.c.v. states criteria concentrations are not to be exceeded more than once in three years. These recent data suggest a criteria exceedance of twice in three years creating a water quality standards violation which meets the requirements for impaired status and listing. Wooley Valley Creek did not exceed criteria in 2008 (IDEQ Area Wide Annual sampling) and based on available data has not exceeded the water quality standard for selenium.

ID17040207SK022_03	lower Sheep Creek	1.32	MILES
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Selenium

Sheep Creek and West Fork Sheep Creek have been added to section 5 (impaired rivers) because water samples collected in 2008 (IDEQ Area-Wide Annual sampling) from Sheep Creek exceeded the 4-day average selenium concentration criteria of 0.005 mg/l total recoverable selenium. Sheep Cr. also exceeded this criterion in May 2006 but not in May 2007. IDAPA 58.01.02.210.03.c.v. states criteria concentrations are not to be exceeded more than once in three years. These recent data suggest a criteria exceedance of twice in three years creating a water quality standards violation which meets the requirements for impaired status and listing. Wooley Valley Creek did not exceed criteria in 2008 (IDEQ Area Wide Annual sampling) and based on available data has not exceeded the water quality standard for selenium.

ID17040207SK022_03a	middle Sheep Creek	3.53	MILES
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Selenium

Sheep Creek and West Fork Sheep Creek have been added to section 5 (impaired rivers) because water samples collected in 2008 (IDEQ Area-Wide Annual sampling) from Sheep Creek exceeded the 4-day average selenium concentration criteria of 0.005 mg/l total recoverable selenium. Sheep Cr. also exceeded this criterion in May 2006 but not in May 2007. IDAPA 58.01.02.210.03.c.v. states criteria concentrations are not to be exceeded more than once in three years. These recent data suggest a criteria exceedance of twice in three years creating a water quality standards violation which meets the requirements for impaired status and listing. Wooley Valley Creek did not exceed criteria in 2008 (IDEQ Area Wide Annual sampling) and based on available data has not exceeded the water quality standard for selenium.

ID17040207SK023_02	Angus Creek - unnamed tribs	11.34	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

ID17040207SK023_02a	Rasmussen Creek	6.26	MILES
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Selenium

See listing based on DEQ data. See Annual TMDL baseline monitoring reports for Se.

ID17040207SK023_02b	upper Angus Creek	7.78	MILES
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Selenium

Selenium listing based on 4-day average selenium water column concentration > 5 ppb during IDEQ sampling events in 2005 and 2006

ID17040207SK023_04	Angus Creek - source to mouth	3.46	MILES
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Escherichia coli

ID17040207SK025_02c	Clarks Cut - Sheep Creek to HUC boundary	1.47	MILES
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Sedimentation/Siltation

ID17040207SK025_03b	Crooked Creek	2.13	MILES
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Sedimentation/Siltation

ID17040207SK027_02	Rawlins Creek - source to mouth	6.21	MILES
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Sedimentation/Siltation

ID17040207SK027_03	Rawlins Creek - source to mouth	1.89	MILES
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Fecal Coliform

ID17040207SK029_03	Cedar Creek - source to mouth	2.1	MILES
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Benthic-Macroinvertebrate Bioassessments

Combined Biota/Habitat Bioassessments

Habitat Assessment (Streams)

Sedimentation/Siltation

ID17040207SK031_02	Jones Creek - source to mouth	4.54	MILES
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Sedimentation/Siltation

17040208

Portneuf

ID17040208SK001_02c	Papoose Creek	3.03	MILES
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Escherichia coli

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ID17040208SK001_05	Portneuf River - Marsh Creek to American Falls Reservoir	28.79	MILES
Oxygen, Dissolved			
Temperature, water			
ID17040208SK004_02c	South Fork Mink Creek	6.77	MILES
Escherichia coli			
ID17040208SK004_04	lower Mink Creek	3.8	MILES
Escherichia coli			
ID17040208SK004_04a	Mink Creek	1.52	MILES
Escherichia coli			
ID17040208SK005_02	Indian Creek - source to mouth	8.13	MILES
Escherichia coli			
ID17040208SK006_02a	Arkansas Creek	2.61	MILES
Sedimentation/Siltation			
IDEQ water quality sampling indicated total suspended sediment of 130 mg/L during 27 June 2006 site visit.			
Nitrogen (Total)			
IDEQ water quality sampling indicates high total nitrogen (>7 mg/L) and total phosphorus mean concentrations (>0.12 mg/L)			
Phosphorus (Total)			
IDEQ water quality sampling indicates high total nitrogen (>7 mg/L) and total phosphorus mean concentrations (>0.12 mg/L)			
ID17040208SK006_03	upper middle Marsh Creek	11.09	MILES
Oxygen, Dissolved			
Temperature, water			
ID17040208SK006_03a	Marsh Creek	3.79	MILES
Oxygen, Dissolved			
Temperature, water			
ID17040208SK006_04	lower Marsh Creek	17.68	MILES
Oxygen, Dissolved			
Temperature, water			
ID17040208SK006_04a	lower middle Marsh Creek	19.77	MILES
Oxygen, Dissolved			

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Temperature, water

Fecal Coliform

Fecal coliform left in Category 5 after EPA commented that no TMDL had been approved. DEQ agrees. 10-23-08 GM

ID17040208SK010_02a	upper Garden Creek	9.49	MILES
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Escherichia coli

ID17040208SK010_02b	lower Garden Creek	7.65	MILES
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Escherichia coli

ID17040208SK012L_0L	Hawkins Reservoir	66.72	ACRES
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Oxygen, Dissolved

Based on field sampling in 2007, TP is very high (mean=0.19), one chlorophyll a sampling event=60, and there were several exceedences of DO in the upper 80% of the column. We may monitor DO further to determine if it is possibly impairing CWAL. Mladenka 10-15-2007

Phosphorus (Total)

ID17040208SK013_02b	Yellow Dog Creek	6	MILES
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Escherichia coli

ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES
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Escherichia coli

ID17040208SK014_02a	upper Cherry Creek	10.03	MILES
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Escherichia coli

ID17040208SK014_02b	Cherry Creek	5.85	MILES
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Escherichia coli

ID17040208SK014_04	Birch Creek from Cherry Creek to Marsh Creek confluences	2.73	MILES
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Escherichia coli

ID17040208SK015_03a	upper Birch Creek	2.8	MILES
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Escherichia coli

ID17040208SK016_02b	East Bob Smith Creek	6.75	MILES
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Escherichia coli

ID17040208SK016_02c	West Bob Smith Creek	4.1	MILES
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Escherichia coli

ID17040208SK016_03	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	66.37	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

ID17040208SK016_04	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	2.82	MILES
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Temperature, water

Based on assessment of Portneuf River u/s of Marsh Creek sonde data. Exceeded 24 days in 2004 and 25 days in 2006.

ID17040208SK017_02d	Dempsey Creek	18.45	MILES
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Escherichia coli

ID17040208SK022_03	lower Pebble Creek	6.06	MILES
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Escherichia coli

ID17040208SK022_03a	North Fork Pebble Creek	0.99	MILES
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Escherichia coli

ID17040208SK023_02e	upper Moonlight Creek	2.76	MILES
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Escherichia coli

ID17040208SK023_02f	lower Moonlight Creek	0.71	MILES
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Escherichia coli

ID17040208SK026_02a	North Fork Pocatello Creek	10.52	MILES
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Escherichia coli

17040209 Lake Walcott

ID17040209SK002_07	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	20.63	MILES
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Sedimentation/Siltation

Added 3/27/2006

ID17040209SK003_03	Marsh Creek - source to mouth	10.71	MILES
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Combined Biota/Habitat Bioassessments

ID17040209SK003_04	Marsh Creek - source to mouth	17.81	MILES
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Combined Biota/Habitat Bioassessments

ID17040209SK004L_0L	Lake Walcott (Snake River)	8389.19	ACRES
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Mercury

Small mouth bass fish tissue data collected in 2005.

ID17040209SK011_02	Snake River - American Falls Reservoir Dam to Rock Creek	31.61	MILES
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Combined Biota/Habitat Bioassessments

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ID17040209SK013_02	Craters of the Moon complex	115.6	MILES
Combined Biota/Habitat Bioassessments			

ID17040209SK013_03	Craters of the Moon complex	13.37	MILES
Combined Biota/Habitat Bioassessments			

17040210 Raft

ID17040210SK005_04	Cassia Creek - Clyde Creek to Conner Creek	4.49	MILES
Temperature, water			

ID17040210SK006_02	Clyde Creek - source to mouth	24.87	MILES
Escherichia coli			
Pathogens on the 2002 IR. Maintining assessment until further data can be collected			

17040211 Goose

ID17040211SK002L_0L	Lower Goose Creek Reservoir	1005.71	ACRES
Mercury			

ID17040211SK007_02	Trout Creek - source to Idaho/Nevada border	19.97	MILES
Sedimentation/Siltation			
Temperature, water			
Idaho Fish and Game temperature logger data: 2001IDFGTL082. Maximum daily maximum temperature exceeded for lengthy periods during the critical time period for cold water biota.			

ID17040211SK007_03	Trout Creek - source to Idaho/Nevada border	1.97	MILES
Combined Biota/Habitat Bioassessments			

ID17040211SK008_02	Goose Creek - source to Idaho/Utah border	63.16	MILES
Temperature, water			
IDFG temperature logger 2001IDFGTL081 indicates that temperature exceeds water quality standards.			
IDFG temperature logger 2001IDFGTL081 indicates that tperature exceeded water quality standards.			

17040212 Upper Snake-Rock

ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
Cause Unknown		Low DO due to suspected Organic Enrichment	

ID17040212SK000_03A	Yahoo Creek	2.23	MILES
Sedimentation/Siltation			
Fecal Coliform			

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
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Temperature, water

ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
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Temperature, water

ID17040212SK013_05	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	20.11	MILES
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Mercury

Fish Tissue collected by USGS in 2007

Fish Tissue data collected by USGS in 2007.

ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
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Temperature, water

ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
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Temperature, water

ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
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Temperature, water

ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
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Temperature, water

ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
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Temperature, water

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Escherichia coli

E. coli was added to primary and secondary contact recreation. This addition was made because the beneficial uses were listed as not full support but did not have causes associated with them. As a result, an assessment of the bacteria of Clear Lakes will need to be conducted to remove this water body from the integrated report.

ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam to mouth	9.96	MILES
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Temperature, water

ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
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Escherichia coli

3/20/2009 - Fecal Coliform has been changed to Escherichia coli (E. Coli). - NED

Temperature, water

ID17040212SK036_02	Clover Creek - source to Pioneer Reservoir	55.67	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

62.9% pathogen load reduction has been applied to Clover Creek (see pg 199 Upper Snake Rock Watershed Management Plan) Addition reductions in pathogens are expected in conjunction with TSS reductions.

Temperature, water

ID17040212SK036_04	Clover Creek - source to Pioneer Reservoir	26.04	MILES
Combined Biota/Habitat Bioassessments			
Fishes Bioassessments			
Habitat Assessment (Streams)			
Cause Unknown	Nutrients Suspected Impairment		

ID17040212SK038_02	Catchall Creek - source to mouth	15.85	MILES
Combined Biota/Habitat Bioassessments			

ID17040212SK040_02	Calf Creek - source to mouth	35.87	MILES
Temperature, water	Added 3/27/2006		

ID17040212SK040_03	Calf Creek - source to mouth	6.56	MILES
Sedimentation/Siltation			
Temperature, water			
Fecal Coliform			
Cause Unknown	Nutrients Suspected Impairment		

17040213 Salmon Falls

ID17040213SK008_02	China, Browns, Corral, Whiskey Slough, Player Creeks - sourc	47.57	MILES
Temperature, water			
Temperautre TMDL completed delist upon approval			
Phosphorus (Total)			
TP TMDL completed delist upon approval			

17040214 Beaver-camas

ID17040214SK001_06	Camas Creek - Beaver Creek to Mud Lake	18.36	MILES
Sedimentation/Siltation			
Cause Unknown	Nutrients Suspected Impairment		
ID17040214SK003_05	Beaver Creek - canal (T09N, R36E) to mouth	10.56	MILES

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Sedimentation/Siltation

Temperature, water

Cause Unknown

Nutrients Suspected Impairment

ID17040214SK008_02	Crooked/Crab Creek - source to mouth	30.04	MILES
Combined Biota/Habitat Bioassessments			
ID17040214SK008_03	Crooked/Crab Creek - source to mouth	11.01	MILES
Fecal Coliform			
ID17040214SK009_02	Warm Creek - Cottonwood Creek to mouth and East Camas C	11.69	MILES
Combined Biota/Habitat Bioassessments			
Fecal Coliform			
ID17040214SK010_03	East Camas Creek - from and including Larkspur Creek to T13	4.26	MILES
Escherichia coli			
ID17040214SK013_02	West Camas Creek - source to Targhee National Forest Boun	52.56	MILES
Sedimentation/Siltation			
ID17040214SK016_02	Rattlesnake Creek - source to mouth	56.85	MILES
Combined Biota/Habitat Bioassessments			
ID17040214SK016_03	Rattlesnake Creek - source to mouth	10.51	MILES
Combined Biota/Habitat Bioassessments			
ID17040214SK017_02	Threemile Creek - source to mouth	23.11	MILES
Combined Biota/Habitat Bioassessments			
ID17040214SK017_03	Threemile Creek - source to mouth	1.82	MILES
Fecal Coliform			
ID17040214SK020_02	Beaver Creek - Idaho Creek to Miners Creek	12.83	MILES
Combined Biota/Habitat Bioassessments			
Fecal Coliform			
ID17040214SK021_02	Beaver Creek - source to Idaho Creek	14.74	MILES
Fecal Coliform			

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17040215 Medicine Lodge

ID17040215SK005_02	West Fork Indian Creek - source to mouth	24.45	MILES
Combined Biota/Habitat Bioassessments			
Fecal Coliform			
ID17040215SK007_02	Middle Creek - Dry Creek to mouth	27.36	MILES
Sedimentation/Siltation			
ID17040215SK007_03	Middle Creek - Dry Creek to mouth	5.61	MILES
Fecal Coliform			
ID17040215SK008_02	Middle Creek - source to Dry Creek	12.12	MILES
Sedimentation/Siltation			
ID17040215SK009_02	Dry Creek - source to mouth	5.2	MILES
Sedimentation/Siltation			
ID17040215SK012_02	Irving Creek - source to mouth	13.69	MILES
Fecal Coliform			
ID17040215SK013_02	Warm Creek - source to mouth	14.87	MILES
Sedimentation/Siltation			
ID17040215SK013_03	Warm Creek - source to mouth	2.44	MILES
Sedimentation/Siltation			
ID17040215SK014_02	Divide Creek - source to mouth	13.86	MILES
Fecal Coliform			
ID17040215SK015_02	Horse Creek - source to mouth	8.42	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
ID17040215SK018_02	Deep Creek - source to mouth	77.1	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
ID17040215SK018_03	Deep Creek - source to mouth	8.98	MILES

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Sedimentation/Siltation

ID17040215SK021_02	Crooked Creek - source to mouth	53.08	MILES
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Combined Biota/Habitat Bioassessments

Sedimentation/Siltation

17040217 Little Lost

ID17040217SK001_05	Little Lost River - canal (T06N, R28E) to playas	18.62	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK002_05	Little Lost River - Big Spring Creek to canal (T06N, R28E)	5.77	MILES
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Combined Biota/Habitat Bioassessments

Temperature, water

ID17040217SK003_02	Big Spring Creek - source to mouth	8.1	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK003_03	Big Spring Creek - source to mouth	7.1	MILES
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Temperature, water

Added 3/27/2006

Cause Unknown

ID17040217SK003_04	Big Spring Creek - source to mouth	1.98	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK007_02	Little Lost River - Badger Creek to Big Spring Creek	79.14	MILES
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Fishes Bioassessments

Sedimentation/Siltation

Temperature, water

ID17040217SK007_04	Little Lost River - Badger Creek to Big Spring Creek	14.14	MILES
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Combined Biota/Habitat Bioassessments

ID17040217SK009_02	Little Lost River - Wet Creek to Badger Creek	54.26	MILES
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Sedimentation/Siltation

Temperature, water

Added 3/27/2006

ID17040217SK010_04	Little Lost River - confluence of Summit and Sawmill Creeks	8.56	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

ID17040217SK014_02	Sawmill Creek - confluence of Timber Creek and Main Fork to	33.78	MILES
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Combined Biota/Habitat Bioassessments

ID17040217SK014_04	Sawmill Creek - confluence of Timber Creek and Main Fork to	7.65	MILES
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Temperature, water

ID17040217SK015_02	Squaw Creek - source to mouth	12.53	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK019_02a	Moffett Creek	1.35	MILES
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Combined Biota/Habitat Bioassessments

ID17040217SK019_03	Summit Creek - source to mouth	9	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK020_03	Dry Creek - Dry Creek Canal to mouth	14.64	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK021_02	Dry Creek - source to Dry Creek Canal	46.67	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK021_03	Dry Creek - source to Dry Creek Canal	2.69	MILES
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Temperature, water

Added 3/27/2006

ID17040217SK023_02	Squaw Creek - source to mouth	25.9	MILES
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Combined Biota/Habitat Bioassessments

ID17040217SK025_02	Deer Creek - source to mouth	17.21	MILES
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Temperature, water

Added 3/27/2006

17040218 Big Lost

ID17040218SK002_06	Big Lost River - Spring Creek to Big Lost River Sinks (playa	72.2	MILES
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Sedimentation/Siltation

Temperature, water

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

ID17040218SK009_02	Pass Creek - source to mouth	50.16	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

ID17040218SK013_05	Big Lost River - Jones Creek to McKay Reservoir	4.03	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17040218SK015_05	Big Lost River - Thousand Springs Creek to Jones Creek	4.77	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

ID17040218SK016_02	Thousand Springs Creek - source to mouth	20.15	MILES
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Temperature, water

ID17040218SK020_03	Willow Creek - source to mouth	4.05	MILES
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Combined Biota/Habitat Bioassessments

ID17040218SK022_02	Sage Creek - source to mouth	35.64	MILES
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Fecal Coliform

ID17040218SK024_02	Big Lost River - Burnt Creek to Thousand Springs Creek	98.61	MILES
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Combined Biota/Habitat Bioassessments

ID17040218SK024_03	Big Lost River - Burnt Creek to Thousand Springs Creek	1.4	MILES
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Combined Biota/Habitat Bioassessments

ID17040218SK024_05	Big Lost River - Burnt Creek to Thousand Springs Creek	21.44	MILES
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Sedimentation/Siltation

ID17040218SK025_02	Big Lost River - Summit Creek to and including Burnt Creek	30.42	MILES
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Combined Biota/Habitat Bioassessments

ID17040218SK026_02	Bridge Creek - source to mouth	21.49	MILES
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Cause Unknown

Nutrients Suspected Impairment

ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
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Fecal Coliform

17040219 Big Wood

ID17040219SK008_02	Quigley Creek - source to mouth	15.9	MILES
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Temperature, water

ID17040219SK028_02	Rock Creek - source to mouth	39.41	MILES
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Temperature, water

ID17040219SK030_02	Black Canyon Creek - source to mouth	121.58	MILES
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Temperature, water

Total Suspended Solids (TSS)

Cause Unknown

Nutrients Suspected Impairment

ID17040219SK030_03	Black Canyon Creek - source to mouth	28.05	MILES
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Total Suspended Solids (TSS)

Cause Unknown

Nutrients Suspected Impairment

17040220 Camas

ID17040220SK023L_0L	Mormon Reservoir	1583.94	ACRES
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Mercury

Fish tissue data collected in 2007.

17040221 Little Wood

ID17040221SK009_03	West Fork Fish Creek - source to Fish Creek Reservoir (dry).	3.33	MILES
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Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment

ID17040221SK020_02A	Cold Spring Creek	16.79	MILES
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Combined Biota/Habitat Bioassessments

ID17040221SK023_03	Silver Creek - source to mouth	25.26	MILES
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Combined Biota/Habitat Bioassessments

Mercury

USGS collected fish tissue at sportsmans access and at the nature conservacy. Brown Trout exceeded water quality criteria