



ID16010201BR002_06	Bear River - Ovid Cr confluence to Alexander Reservoir	44.35	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR003_02	lower Bailey Creek - FS boundary to mouth	3.07	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR003_02a	Upper Bailey Creek - HW to FS boundary	4.7	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR004_02	Eightmile Creek - headwaters to N. Wilson Creek	31.16	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR004_02a	South Wilson Creek	4.65	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR004_03	Eightmile Creek - 1 mile below FS boundary to mouth	4.43	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR004_03a	Eightmile Creek - N Wilson Cr to 1 mi below FS boundary	1.75	MILES
Sedimentation/Siltation			
Phosphorus (Total)			
ID16010201BR005_02	lower Pearl Creek	0.51	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR005_02a	middle Pearl Creek	3.41	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR006_02c	N and S Stauffer Cr and Stauffer Cr to Beaver Cr	7.29	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR006_02d	Stauffer Creek - Beaver Cr to Spring Cr	5.24	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			

ID16010201BR006_03	Lower Stauffer Creek - Spring Creek to Bear River	4.14	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR007_02	Skinner Creek - unnamed tribs of Skinner Creek	8.81	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR007_02a	North and South Fork Skinner Creek	6.56	MILES
Sedimentation/Siltation			
Phosphorus (Total)			
ID16010201BR009_04	Ovid Creek - confluence of North and Mill Creek to mouth	16.03	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR022_02a	Right Hand Fork Georgetown Creek	5.42	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR022_02b	Upper Georgetown Creek - headwaters to left hand fork	10.87	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR022_03a	Lower Georgetown Creek - left hand fork to mouth	3.89	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR023_02a	Soda Creek - Soda Cr Reservoir to Soda Springs	2.73	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR023_02b	lower Soda Creek - Soda Springs to Alexander Reservoir	1.01	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR024_02	Soda Creek Reservoir	202.63	ACRES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010201BR025_02	Soda Creek - source to Soda Creek Reservoir	16.08	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			

**BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN**

**2006-06-29**

ID16010202BR002_04	Cub River - Maple Creek to Border	3.94	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR003_02	Cub River - Sugar Creek to US Hwy 91 Brid	12.72	MILES
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Escherichia coli

Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR003_02a	Maple Creek - Left Fk Maple Creek to Cub River	8.31	MILES
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Escherichia coli

ID16010202BR003_03	Cub River - Sugar Creek to Maple Creek	5.29	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR003_03a	Maple Creek	3.8	MILES
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Escherichia coli

ID16010202BR005_02	Worm Creek - unnamed tributaries	23.97	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR005_02b	Worm Creek (lower) - Glendale Reservoir to Border	12.89	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID16010202BR006_02	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bor	49.9	MILES
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Total Suspended Solids (TSS) Replaces Cause Unknown as a pollutant.

Phosphorus (Total) Replaces Cause Unknown as a pollutant.

ID16010202BR006_02a	Deep Creek	10.25	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID16010202BR006_06	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bor	36.08	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

<b>ID16010202BR007_02</b>	<b>Mink Creek - source to mouth</b>	<b>40.78</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR007_03</b>	<b>Mink Creek - source to mouth</b>	<b>8.01</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR008_0L</b>	<b>Oneida Narrows Reservoir</b>	<b>420.08</b>	<b>ACRES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total) TMDLs were written for the mainstem Bear River and tributaries entering the reservoir, not for the reservoir itself. Refer to the Bear River/Malad River SBA and TMDL document and approval letter.			
<b>ID16010202BR009_02</b>	<b>Unnamed - several 1st order unnamed tribs</b>	<b>98.53</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR009_02a</b>	<b>Smith Creek - HW to mouth</b>	<b>9.05</b>	<b>MILES</b>
Total Suspended Solids (TSS) Replaces Cause Unknown as a pollutant.			
Phosphorus (Total) Replaces Cause Unknown as a pollutant.			
<b>ID16010202BR009_02b</b>	<b>Alder Creek - headwaters to mouth</b>	<b>17.67</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR009_02c</b>	<b>Burton Creek - headwaters to mouth</b>	<b>13.8</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR009_06</b>	<b>Bear River - Alexander Reservoir Dam to Denismore Creek</b>	<b>15.57</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR009_06a</b>	<b>Bear River - Denismore Cr to above Oneida Reservoir</b>	<b>21.56</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR010_02</b>	<b>Williams Creek - source to mouth</b>	<b>20.48</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010202BR010_02a</b>	<b>Williams Creek - FS boundary to Bear River</b>	<b>4.01</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			

ID16010202BR011_02	Trout Creek - source to mouth	47.02	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR011_03	Trout Creek - source to mouth	3.95	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR012_02	Whiskey Creek - source to mouth	4.74	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR013_02	Densmore Creek - source to mouth	22.86	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR014_04	Cottonwood Creek - lower Cottonwood Creek (4th order)	14.01	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR015_02	Battle Creek - upper Battle Creek and unnamed tributaries	67.76	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR015_03	Battle Creek - source to mouth	3.03	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR015_04	Battle Creek - source to mouth	14.56	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID16010202BR019_02	Fivemile Creek - source to Dayton	9.51	MILES
Total Suspended Solids (TSS)	Replaces unknown as a pollutant.		
Phosphorus (Total)	Replaces unknown as a pollutant.		
ID16010202BR019_02a	Fivemile Creek - Dayton to mouth	5.7	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)	Replaces unknown as a pollutant.		
ID16010202BR020_02	Weston Creek - unnamed tributaries	29.81	MILES
Total Suspended Solids (TSS)			
Phosphorus (Total)			

ID16010202BR020_02a	Black Canyon	15.11	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR020_02c	upper Weston Creek - FS boundary to reservoir	12.17	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR020_02d	Weston Cr - HW to FS boundary and Trail Hollow	10.74	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR020_03	Weston Creek - Dry Canyon to above Weston City	8.3	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010202BR020_04	Weston Creek - above Weston City to Bear River	4.7	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

<b>16010204</b>	<b>Lower Bear-Malad</b>	<b>TMDL Approval Date</b>
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<b>BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN</b>	<b>2006-06-29</b>
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ID16010204BR001_04	Malad River - Little Malad River to Idaho/Utah border	21.48	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR002_02	Devil Creek - Devil Creek Reservoir Dam to mouth	10.01	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR002_02a	Campbell Creek	2.86	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR002_02c	Evans Creek	2.63	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR002_03	Devil Creek - Devil Creek Reservoir Dam to mouth	25.2	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

<b>ID16010204BR005_03</b>	<b>Deep Creek - Deep Creek Reservoir Dam to mouth</b>	<b>10.02</b>	<b>MILES</b>
Total Suspended Solids (TSS)	Replaces unknown as a pollutant.		
Phosphorus (Total)	Replaces unknown as a pollutant.		
<b>ID16010204BR006_02</b>	<b>Susan Hollow</b>	<b>4.04</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010204BR006_03</b>	<b>Deep Creek Reservoir</b>	<b>0.34</b>	<b>MILES</b>
Total Suspended Solids (TSS)	Replaces unknown as a pollutant.		
Phosphorus (Total)	Replaces unknown as a pollutant.		
<b>ID16010204BR007_02</b>	<b>Deep Creek - source to upper Deep Creek Reservoir</b>	<b>5.05</b>	<b>MILES</b>
Total Suspended Solids (TSS)	Replaces unknown as a pollutant.		
Phosphorus (Total)	Replaces unknown as a pollutant.		
<b>ID16010204BR007_03</b>	<b>Deep Creek - upper Deep Creek Reservoir to Deep Cr Reserv</b>	<b>1.01</b>	<b>MILES</b>
Total Suspended Solids (TSS)	Replaces unknown as a pollutant.		
Phosphorus (Total)	Replaces unknown as a pollutant.		
<b>ID16010204BR008_02</b>	<b>Malad River - mouth and unnamed tributaries to N Fk Canyon</b>	<b>118.06</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010204BR008_02a</b>	<b>Elkhorn Creek - source to mouth</b>	<b>4.55</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)	Replaces unknown as a pollutant.		
<b>ID16010204BR008_03</b>	<b>Little Malad River - Daniels Reservoir Dam to mouth</b>	<b>1.32</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010204BR008_04</b>	<b>Little Malad River - Daniels Reservoir Dam to mouth</b>	<b>24.55</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010204BR009_02</b>	<b>Little Malad River - headwaters to Daniels Reservoir</b>	<b>35.11</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			
<b>ID16010204BR010_02a</b>	<b>Indian Mill Creek</b>	<b>4.56</b>	<b>MILES</b>
Total Suspended Solids (TSS)			
Phosphorus (Total)			

ID16010204BR010_02b	Upper Wright Creek - headwaters to Indian Mill Canyon	8.87	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR010_03	middle Wright Creek - Indian Mill Canyon to Dairy Creek	2.72	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR010_04	Wright Creek - Dairy Creek to Daniels Reservoir	4.16	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID16010204BR012_02	Malad River - source to Little Malad River	47.32	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

## Clearwater

17060108	Palouse	TMDL Approval Date
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<b>COW CREEK SUBBASIN TMDL</b>	<b>2006-02-13</b>
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ID17060108CL001_02	Cow Creek - source to Idaho/Washington border	84.63	MILES
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Nutrient/Eutrophication Biological Indicators

ID17060108CL001_03	Cow Creek - source to Idaho/Washington border	10.71	MILES
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Nutrient/Eutrophication Biological Indicators

<b>PALOUSE RIVER (SOUTH FORK) TMDL</b>	<b>2007-10-01</b>
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ID17060108CL002_03	South Fork Palouse River - Gnat Creek to Idaho/Washington b	8.25	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL003_02	South Fork Palouse River - source to Gnat Creek; tribs	14.51	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL003_03	South Fork Palouse River - source to Gnat Creek	1.92	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

**PALOUSE RIVER SUBBASIN TMDL**

**2005-03-14**

ID17060108CL011a_02	Flannigan Creek - source to T41N, R05W, Sec. 23	18.03	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL011a_03	Flannigan Creek - source to T41N, R05W, Sec. 23	3.06	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL011b_02	Flannigan Creek - T41N, R05W, Sec. 23 to mouth	2.92	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL011b_03	Flannigan Creek - T41N, R05W, Sec. 23 to mouth	3.71	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL012_03	Rock Creek-confluence of WF and EF Rock Cr to mouth	1.73	MILES
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Escherichia coli

Sedimentation/Siltation

ID17060108CL013a_02	West Fork Rock Creek - source to T41N, R04W, Sec. 30	5.68	MILES
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Escherichia coli

Sedimentation/Siltation

ID17060108CL013b_03	West Fork Rock Creek - T41N, R04W, Sec. 30 to mouth	1.4	MILES
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Escherichia coli

Sedimentation/Siltation

ID17060108CL014a_02	East Fork Rock Creek - source to T41N, R 04W, Sec. 29	2.22	MILES
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Escherichia coli

Sedimentation/Siltation

ID17060108CL014b_02	East Fork Rock Creek - T41N, R 04W, Sec. 29 to mouth	1.67	MILES
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Escherichia coli

Sedimentation/Siltation

ID17060108CL015a_02	Hatter Creek - source to T40N, R04W, Sec. 3	17.3	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL015b_02	Hatter Creek - T40N, R04W, Sec. 3 to mouth	20.47	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL015b_03	Hatter Creek - T40N, R04W, Sec. 3 to mouth	5.23	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060108CL027a_02	Big Creek - source to T42N, R03W, Sec. 08	5.23	MILES
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Temperature, water

ID17060108CL027b_02	Big Creek - T42N, R03W, Sec. 08 to mouth	15.49	MILES
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Temperature, water

ID17060108CL029_02	Gold Creek - T42N, R04W, Sec. 28 to mouth	1.45	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL029_03	Gold Creek - T42N, R04W, Sec. 28 to mouth	1.78	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL030_02	Gold Creek - source to T42N, R04W, Sec. 28	19.96	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL031a_02	Crane Creek - source to T42N, 04W, Sec. 28	3.71	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL031b_02	Crane Creek - T42N, 04W, Sec. 08 to mouth	6.57	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL032a_02	Deep Creek - source to T42, R05, Sec. 02	23.76	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL032a_03	Deep Creek - source to T42, R05, Sec. 02	0.63	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL032b_02	Deep Creek - T42, R05, Sec. 02 to mouth	15.29	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060108CL032b_03	Deep Creek - T42, R05, Sec. 02 to mouth	6.18	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

**PARADISE CREEK**

**1998-02-12**

ID17060108CL005_02	Paradise Creek - Urban boundary to Idaho/Washington border	6.62	MILES
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Ammonia (Un-ionized)

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Escherichia coli

E. coli is listed as the impairment due to a change in DEQ's water quality standards from a criterion associated with fecal coliform to a more specific criterion for E. coli. Fecal coliform is not removed as a cause since it was the species of concern when this stream was initially listed. NED 04/23/10

ID17060108CL005_02a	Paradise Creek - forest habitat boundary to Urban boundary	22.34	MILES
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Ammonia (Un-ionized)

Escherichia coli

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060108CL005_02b	Idlers Rest Creek - source to forest habitat boundary	5.49	MILES
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Ammonia (Un-ionized)

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

**17060305**

**South Fork Clearwater**

**TMDL Approval Date**

**CLEARWATER RIVER (SOUTH FORK) TMDL**

**2004-07-22**

ID17060305CL001_02	South Fork Clearwater River - Butcher Creek to mouth	25.7	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL001_05	South Fork Clearwater River - Butcher Creek to mouth	12.6	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL010_02	Threemile Creek - source to unnamed tributary	47.67	MILES
Escherichia coli			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
Nutrient/Eutrophication Biological Indicators			
ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2.18	MILES
Escherichia coli			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
Nutrient/Eutrophication Biological Indicators			
ID17060305CL011_02	Butcher Creek - source to mouth	18.88	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL012_02	South Fork Clearwater River - sidewall tributaries	46.75	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL012_02a	Schwartz Creek	44.47	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL012_05	South Fork Clearwater River - Johns Creek to Butcher Creek	23.17	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL013_02	Mill Creek - source to mouth	36.23	MILES
Temperature, water			
ID17060305CL013_03	Mill Creek - 3rd order, from Merton Creek to mouth	8.45	MILES
Temperature, water			
ID17060305CL014_02	Johns Creek - tributaries	42.62	MILES
Temperature, water			

ID17060305CL014_04	Johns Creek - Gospel Creek to mouth	9.48	MILES
Temperature, water			
ID17060305CL015_03	Gospel Creek - source to mouth	1.96	MILES
Temperature, water			
ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	15.01	MILES
Temperature, water			
ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	3.84	MILES
Temperature, water			
ID17060305CL022_02	Huddleson Creek and tributaries	33.91	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL022_02a	Granite Creek	4.08	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL022_05	South Fork Clearwater River - Tenmile Creek to Johns Creek	11.78	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL023_02	Wing Creek - source to Little Wing Creek	9.58	MILES
Temperature, water			
ID17060305CL023_03	Wing Creek - Little Wing Creek to mouth	1.41	MILES
Temperature, water			
ID17060305CL024_02	Twentymile Creek - 1st and 2nd order mainstem & tributaries	24.75	MILES
Temperature, water			
ID17060305CL024_03	Twentymile Creek - unnamed tributary to mouth	3.17	MILES
Temperature, water			
ID17060305CL025_02	Tenmile Creek - Sixmile Creek to mouth	2.75	MILES
Temperature, water			
ID17060305CL025_04	Tenmile Creek - Sixmile Creek to mouth	3.67	MILES
Temperature, water			
ID17060305CL026_02	Tenmile Creek - Williams Creek to Sixmile Creek	12.5	MILES
Temperature, water			
ID17060305CL026_03	Tenmile Creek - 3rd order segment	2.45	MILES
Temperature, water			

ID17060305CL027_02	Tenmile Creek - source to Williams Creek	21.73	MILES
Temperature, water			
ID17060305CL028_02	Williams Creek - source to mouth	11.67	MILES
Temperature, water			
ID17060305CL029_02	Sixmile Creek - source to mouth	12.79	MILES
Temperature, water			
ID17060305CL029_03	Sixmile Creek - 3rd Order from Fourmile Cr to mouth	1.03	MILES
Temperature, water			
ID17060305CL030_02	South Fork Clearwater River - Crooked River to Tenmile Creek	28.39	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL030_05	South Fork Clearwater River - Crooked River to Tenmile Creek	11.76	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL031_02	Crooked River - Relief Creek to mouth	12.45	MILES
Temperature, water			
ID17060305CL031_03	Crooked River - 3rd order from Relief Creek to mouth	7.44	MILES
Temperature, water			
ID17060305CL032_02	Crooked River - confluence of West and East Fork Crooked R.	29.48	MILES
Temperature, water			
ID17060305CL032_03	Crooked River - WF and EF Crooked R. to Relief Creek	4.21	MILES
Temperature, water			
ID17060305CL033_02	West Fork Crooked River - source to mouth	13.51	MILES
Temperature, water			
ID17060305CL034_02	East Fork Crooked River - source to mouth	12	MILES
Temperature, water			
ID17060305CL035_02	Relief Creek - source to mouth	13.46	MILES
Temperature, water			
ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL036_05	South Fork Clearwater River - 5th order mainstem segment	3.96	MILES
Sedimentation/Siltation			
Temperature, water			

ID17060305CL037_02	Red River- Siegel Creek to mouth	17.13	MILES
Temperature, water			
ID17060305CL037_04	Red River- Siegel Creek to mouth	7.82	MILES
Temperature, water			
ID17060305CL038_02	Red River - South Fork Red River to Siegel Creek	27.12	MILES
Temperature, water			
ID17060305CL038_02a	Little Moose Creek - source to mouth	8.88	MILES
Temperature, water			
ID17060305CL038_04	Red River - South Fork Red River to Siegel Creek	7.62	MILES
Temperature, water			
ID17060305CL039_02	Moose Butte Creek - source to, and including Hays Cr.	12.52	MILES
Temperature, water			
ID17060305CL039_03	Moose Butte Creek - 3rd order segment	2.64	MILES
Temperature, water			
ID17060305CL040_02	South Fork Red River - Trapper Creek to mouth	3.38	MILES
Temperature, water			
ID17060305CL040_03	South Fork Red River - Trapper Creek to mouth	3.02	MILES
Temperature, water			
ID17060305CL041_02	South Fork Red River - West Fork Red River to Trapper Creek	4.11	MILES
Temperature, water			
ID17060305CL041_03	South Fork Red River - West Fork Red River to Trapper Creek	3.74	MILES
Temperature, water			
ID17060305CL042_02	West Fork Red River - source to mouth	14.14	MILES
Temperature, water			
ID17060305CL042_03	West Fork Red River - source to mouth	0.74	MILES
Temperature, water			
ID17060305CL043_02	South Fork Red River - source to West Fork Red River	7.91	MILES
Temperature, water			
ID17060305CL044_02	Trapper Creek - source to mouth	13.83	MILES
Temperature, water			
ID17060305CL045_02	Red River - source to South Fork Red River	32.48	MILES
Temperature, water			
ID17060305CL045_03	Red River - Unnamed tributary to South Fork Red River	10.89	MILES
Temperature, water			

ID17060305CL046_02	Soda Creek - source to mouth	7.95	MILES
Temperature, water			
ID17060305CL047_02	Bridge Creek - source to mouth	7.18	MILES
Temperature, water			
ID17060305CL048_02	Otterson Creek - source to mouth	6.17	MILES
Temperature, water			
ID17060305CL049_02	Trail Creek - source to mouth	9.37	MILES
Temperature, water			
ID17060305CL050_02	Siegel Creek - source to mouth	13.61	MILES
Temperature, water			
ID17060305CL051_02	Red Horse Creek - source to mouth	14.03	MILES
Temperature, water			
ID17060305CL052_02	American River - East Fork American River to mouth	10.6	MILES
Temperature, water			
ID17060305CL052_04	American River - 4th order,East Fork American River to mouth	9.47	MILES
Temperature, water			
ID17060305CL053_02	Kirks Fork - source to mouth	15.75	MILES
Temperature, water			
ID17060305CL053_03	Kirks Fork - 3rd order segment	1.3	MILES
Temperature, water			
ID17060305CL054_02	East Fork American River - source to mouth	30.97	MILES
Temperature, water			
ID17060305CL054_03	East Fork American River - source to mouth	2.13	MILES
Temperature, water			
ID17060305CL055_02	American River - source to East Fork American River	33.69	MILES
Temperature, water			
ID17060305CL055_03	American River - source to East Fork American River	5.62	MILES
Temperature, water			
ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.04	MILES
Temperature, water			
ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.35	MILES
Temperature, water			
ID17060305CL057_02	Little Elk Creek - source to mouth	12.68	MILES
Temperature, water			

ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	15.34	MILES
Temperature, water			
ID17060305CL058_03	Big Elk Creek - 3rd Order	4.36	MILES
Temperature, water			
ID17060305CL059_02	Buffalo Gulch - source to mouth	6.49	MILES
Temperature, water			
ID17060305CL060_02	Whiskey Creek - source to mouth	4.2	MILES
Temperature, water			
ID17060305CL061_02	Maurice Creek - source to mouth	2.64	MILES
Temperature, water			
ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	5.5	MILES
Temperature, water			
ID17060305CL062_04	Newsome Creek - Beaver Creek to mouth	6.92	MILES
Temperature, water			
ID17060305CL063_02	Bear Creek - source to mouth	8.01	MILES
Temperature, water			
ID17060305CL064_02	Nugget Creek - source to mouth	4.55	MILES
Temperature, water			
ID17060305CL065_02	Beaver Creek - source to mouth	6.66	MILES
Temperature, water			
ID17060305CL066_04	Newsome Creek - 4th order	2.26	MILES
Temperature, water			
ID17060305CL067_02	Mule Creek - source to mouth	13.2	MILES
Temperature, water			
ID17060305CL067_03	Mule Creek - 3rd Order	0.57	MILES
Temperature, water			
ID17060305CL068_02	Newsome Creek - source to Mule Creek	15.2	MILES
Temperature, water			
ID17060305CL068_03	Newsome Creek - source to Mule Creek	0.48	MILES
Temperature, water			
ID17060305CL069_02	Haysfork Creek - source to mouth	9.5	MILES
Temperature, water			
ID17060305CL070_02	Baldy Creek - source to mouth	8.02	MILES
Temperature, water			

ID17060305CL071_02	Pilot Creek - source to mouth	7.6	MILES
Temperature, water			
ID17060305CL071_03	Pilot Creek - 3rd Order	2.84	MILES
Temperature, water			
ID17060305CL072_02	Sawmill Creek - source to mouth	6.02	MILES
Temperature, water			
ID17060305CL073_02	Sing Lee Creek - source to mouth	4.51	MILES
Temperature, water			
ID17060305CL074_02	West Fork Newsome Creek - source to mouth	4.25	MILES
Temperature, water			
ID17060305CL074_02a	West Fork Newsome Creek	2.95	MILES
Temperature, water			
ID17060305CL075_02	Leggett Creek - source to mouth	11.86	MILES
Temperature, water			
ID17060305CL076_02	Fall Creek - source to mouth	7.77	MILES
Temperature, water			
ID17060305CL077_02	Silver Creek - 1st and 2nd order	9.6	MILES
Temperature, water			
ID17060305CL077_02a	Silver Creek - headwaters and tributaries	29.49	MILES
Temperature, water			
ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	1.87	MILES
Temperature, water			
ID17060305CL078_02	Peasley Creek - source to mouth	22.28	MILES
Temperature, water			
ID17060305CL079_02	Cougar Creek - source to mouth	17.05	MILES
Temperature, water			
ID17060305CL080_02	Meadow Creek - source to and inc. NF Meadow Cr.	41.01	MILES
Temperature, water			
ID17060305CL080_03	Meadow Creek - NF Meadow Cr to mouth	6.76	MILES
Temperature, water			
ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	17.74	MILES
Temperature, water			
ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	0.6	MILES
Temperature, water			

ID17060305CL082_02	Rabbit Creek - source to mouth	11.17	MILES
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Temperature, water

**CLEARWATER RIVER, SOUTH FORK (NEZ PERCE RESERVATION LANDS) TMDL** **2004-07-22**

ID17060305CL001_02	South Fork Clearwater River - Butcher Creek to mouth	25.7	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL001_05	South Fork Clearwater River - Butcher Creek to mouth	12.6	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL010_02	Threemile Creek - source to unnamed tributary	47.67	MILES
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Escherichia coli

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2.18	MILES
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Escherichia coli

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060305CL011_02	Butcher Creek - source to mouth	18.88	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL012_05	South Fork Clearwater River - Johns Creek to Butcher Creek	23.17	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL013_02	Mill Creek - source to mouth	36.23	MILES
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Temperature, water

ID17060305CL013_03	Mill Creek - 3rd order, from Merton Creek to mouth	8.45	MILES
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Temperature, water

ID17060305CL014_02	Johns Creek - tributaries	42.62	MILES
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Temperature, water

ID17060305CL014_04	Johns Creek - Gospel Creek to mouth	9.48	MILES
Temperature, water			
ID17060305CL015_03	Gospel Creek - source to mouth	1.96	MILES
Temperature, water			
ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	15.01	MILES
Temperature, water			
ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	3.84	MILES
Temperature, water			
ID17060305CL022_02	Huddleson Creek and tributaries	33.91	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL022_02a	Granite Creek	4.08	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL022_05	South Fork Clearwater River - Tenmile Creek to Johns Creek	11.78	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL023_02	Wing Creek - source to Little Wing Creek	9.58	MILES
Temperature, water			
ID17060305CL023_03	Wing Creek - Little Wing Creek to mouth	1.41	MILES
Temperature, water			
ID17060305CL024_02	Twentymile Creek - 1st and 2nd order mainstem & tributaries	24.75	MILES
Temperature, water			
ID17060305CL024_03	Twentymile Creek - unnamed tributary to mouth	3.17	MILES
Temperature, water			
ID17060305CL025_02	Tenmile Creek - Sixmile Creek to mouth	2.75	MILES
Temperature, water			
ID17060305CL025_04	Tenmile Creek - Sixmile Creek to mouth	3.67	MILES
Temperature, water			
ID17060305CL026_02	Tenmile Creek - Williams Creek to Sixmile Creek	12.5	MILES
Temperature, water			
ID17060305CL026_03	Tenmile Creek - 3rd order segment	2.45	MILES
Temperature, water			

ID17060305CL027_02	Tenmile Creek - source to Williams Creek	21.73	MILES
Temperature, water			
ID17060305CL028_02	Williams Creek - source to mouth	11.67	MILES
Temperature, water			
ID17060305CL029_02	Sixmile Creek - source to mouth	12.79	MILES
Temperature, water			
ID17060305CL029_03	Sixmile Creek - 3rd Order from Fourmile Cr to mouth	1.03	MILES
Temperature, water			
ID17060305CL030_02	South Fork Clearwater River - Crooked River to Tenmile Creek	28.39	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL030_05	South Fork Clearwater River - Crooked River to Tenmile Creek	11.76	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL031_02	Crooked River - Relief Creek to mouth	12.45	MILES
Temperature, water			
ID17060305CL031_03	Crooked River - 3rd order from Relief Creek to mouth	7.44	MILES
Temperature, water			
ID17060305CL032_02	Crooked River - confluence of West and East Fork Crooked R.	29.48	MILES
Temperature, water			
ID17060305CL032_03	Crooked River - WF and EF Crooked R. to Relief Creek	4.21	MILES
Temperature, water			
ID17060305CL033_02	West Fork Crooked River - source to mouth	13.51	MILES
Temperature, water			
ID17060305CL034_02	East Fork Crooked River - source to mouth	12	MILES
Temperature, water			
ID17060305CL035_02	Relief Creek - source to mouth	13.46	MILES
Temperature, water			
ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060305CL036_05	South Fork Clearwater River - 5th order mainstem segment	3.96	MILES
Sedimentation/Siltation			
Temperature, water			

ID17060305CL037_02	Red River- Siegel Creek to mouth	17.13	MILES
Temperature, water			
ID17060305CL037_04	Red River- Siegel Creek to mouth	7.82	MILES
Temperature, water			
ID17060305CL038_02	Red River - South Fork Red River to Siegel Creek	27.12	MILES
Temperature, water			
ID17060305CL038_02a	Little Moose Creek - source to mouth	8.88	MILES
Temperature, water			
ID17060305CL039_02	Moose Butte Creek - source to, and including Hays Cr.	12.52	MILES
Temperature, water			
ID17060305CL039_03	Moose Butte Creek - 3rd order segment	2.64	MILES
Temperature, water			
ID17060305CL040_02	South Fork Red River - Trapper Creek to mouth	3.38	MILES
Temperature, water			
ID17060305CL040_03	South Fork Red River - Trapper Creek to mouth	3.02	MILES
Temperature, water			
ID17060305CL041_02	South Fork Red River - West Fork Red River to Trapper Creek	4.11	MILES
Temperature, water			
ID17060305CL041_03	South Fork Red River - West Fork Red River to Trapper Creek	3.74	MILES
Temperature, water			
ID17060305CL042_02	West Fork Red River - source to mouth	14.14	MILES
Temperature, water			
ID17060305CL042_03	West Fork Red River - source to mouth	0.74	MILES
Temperature, water			
ID17060305CL043_02	South Fork Red River - source to West Fork Red River	7.91	MILES
Temperature, water			
ID17060305CL044_02	Trapper Creek - source to mouth	13.83	MILES
Temperature, water			
ID17060305CL045_02	Red River - source to South Fork Red River	32.48	MILES
Temperature, water			
ID17060305CL045_03	Red River - Unnamed tributary to South Fork Red River	10.89	MILES
Temperature, water			
ID17060305CL046_02	Soda Creek - source to mouth	7.95	MILES
Temperature, water			

ID17060305CL047_02	Bridge Creek - source to mouth	7.18	MILES
Temperature, water			
ID17060305CL048_02	Otterson Creek - source to mouth	6.17	MILES
Temperature, water			
ID17060305CL049_02	Trail Creek - source to mouth	9.37	MILES
Temperature, water			
ID17060305CL050_02	Siegel Creek - source to mouth	13.61	MILES
Temperature, water			
ID17060305CL051_02	Red Horse Creek - source to mouth	14.03	MILES
Temperature, water			
ID17060305CL052_02	American River - East Fork American River to mouth	10.6	MILES
Temperature, water			
ID17060305CL052_04	American River - 4th order,East Fork American River to mouth	9.47	MILES
Temperature, water			
ID17060305CL053_02	Kirks Fork - source to mouth	15.75	MILES
Temperature, water			
ID17060305CL053_03	Kirks Fork - 3rd order segment	1.3	MILES
Temperature, water			
ID17060305CL054_02	East Fork American River - source to mouth	30.97	MILES
Temperature, water			
ID17060305CL054_03	East Fork American River - source to mouth	2.13	MILES
Temperature, water			
ID17060305CL055_02	American River - source to East Fork American River	33.69	MILES
Temperature, water			
ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.04	MILES
Temperature, water			
ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.35	MILES
Temperature, water			
ID17060305CL057_02	Little Elk Creek - source to mouth	12.68	MILES
Temperature, water			
ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	15.34	MILES
Temperature, water			
ID17060305CL058_03	Big Elk Creek - 3rd Order	4.36	MILES
Temperature, water			

ID17060305CL059_02	Buffalo Gulch - source to mouth	6.49	MILES
Temperature, water			
ID17060305CL060_02	Whiskey Creek - source to mouth	4.2	MILES
Temperature, water			
ID17060305CL061_02	Maurice Creek - source to mouth	2.64	MILES
Temperature, water			
ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	5.5	MILES
Temperature, water			
ID17060305CL062_04	Newsome Creek - Beaver Creek to mouth	6.92	MILES
Temperature, water			
ID17060305CL064_02	Nugget Creek - source to mouth	4.55	MILES
Temperature, water			
ID17060305CL065_02	Beaver Creek - source to mouth	6.66	MILES
Temperature, water			
ID17060305CL066_04	Newsome Creek - 4th order	2.26	MILES
Temperature, water			
ID17060305CL067_02	Mule Creek - source to mouth	13.2	MILES
Temperature, water			
ID17060305CL067_03	Mule Creek - 3rd Order	0.57	MILES
Temperature, water			
ID17060305CL068_02	Newsome Creek - source to Mule Creek	15.2	MILES
Temperature, water			
ID17060305CL068_03	Newsome Creek - source to Mule Creek	0.48	MILES
Temperature, water			
ID17060305CL069_02	Haysfork Creek - source to mouth	9.5	MILES
Temperature, water			
ID17060305CL070_02	Baldy Creek - source to mouth	8.02	MILES
Temperature, water			
ID17060305CL071_02	Pilot Creek - source to mouth	7.6	MILES
Temperature, water			
ID17060305CL071_03	Pilot Creek - 3rd Order	2.84	MILES
Temperature, water			
ID17060305CL072_02	Sawmill Creek - source to mouth	6.02	MILES
Temperature, water			

ID17060305CL073_02	Sing Lee Creek - source to mouth	4.51	MILES
Temperature, water			
ID17060305CL074_02	West Fork Newsome Creek - source to mouth	4.25	MILES
Temperature, water			
ID17060305CL074_02a	West Fork Newsome Creek	2.95	MILES
Temperature, water			
ID17060305CL075_02	Leggett Creek - source to mouth	11.86	MILES
Temperature, water			
ID17060305CL076_02	Fall Creek - source to mouth	7.77	MILES
Temperature, water			
ID17060305CL077_02	Silver Creek - 1st and 2nd order	9.6	MILES
Temperature, water			
ID17060305CL077_02a	Silver Creek - headwaters and tributaries	29.49	MILES
Temperature, water			
ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	1.87	MILES
Temperature, water			
ID17060305CL079_02	Cougar Creek - source to mouth	17.05	MILES
Temperature, water			
ID17060305CL080_02	Meadow Creek - source to and inc. NF Meadow Cr.	41.01	MILES
Temperature, water			
ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	17.74	MILES
Temperature, water			
ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	0.6	MILES
Temperature, water			
ID17060305CL082_02	Rabbit Creek - source to mouth	11.17	MILES
Temperature, water			

**COTTONWOOD CREEK**

**2000-06-06**

ID17060305CL002_02	Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles up)	24.33	MILES
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Ammonia (Un-ionized)

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL002_04	Cottonwood Creek - 4th order; waterfall to mouth	9.13	MILES
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Ammonia (Un-ionized)

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL003_02	Cottonwood Creek - source to Cottonwood Creek waterfall	39.22	MILES
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Ammonia (Un-ionized)

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL003_03	Cottonwood Creek - source to Cottonwood Creek waterfall	0.39	MILES
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Ammonia (Un-ionized)

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL003_04	Cottonwood Creek - source to Cottonwood Creek waterfall	7.54	MILES
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Ammonia (Un-ionized)

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL004_02	Red Rock Creek - Red Rock Creek waterfall to mouth	2.13	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL004_03	Red Rock Creek - Red Rock Creek waterfall to mouth	3.34	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL005_02	Red Rock Creek - source to Red Rock Creek waterfall	49.9	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL005_03	Red Rock Creek - source to Red Rock Creek waterfall	3.48	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL006_02	Stockney Creek - source to mouth	45.36	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL006_03	Stockney Creek - source to mouth	7.49	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved                      Added 3/27/2006

ID17060305CL007_02	Shebang Creek - source to mouth	34.33	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL007_03	Shebang Creek - source to mouth	7.72	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL008_02	South Fork Cottonwood Creek - source to mouth	24.98	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL008_03	South Fork Cottonwood Creek - 3rd order segment	5.02	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060305CL009_02	Long Haul Creek - source to mouth	14.99	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

**17060306**

**Clearwater**

**TMDL Approval Date**

**JIM FORD CREEK**

**2000-06-06**

ID17060306CL034_04	Jim Ford Creek - waterfall (12.5 miles upstream) to mouth.	12.21	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL035_02	Heywood, Wilson Creeks and tributaries	48.63	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL035_03	Jim Ford Creek - source to Jim Ford Cr waterfall (12.5 mi)	6.39	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL035_04	Jim Ford Creek - source to Jim Ford Creek waterfall (12.5 mi	3.87	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

The nutrient and dissolved oxygen TMDLs were combined. An assumption was made that by meeting the instream nutrient target the dissolved oxygen water quality standard will be achieved as well.

ID17060306CL036_02	Grasshopper Creek - source to mouth	19.57	MILES
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Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL036_03	Grasshopper Creek - source to mouth	4.3	MILES
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Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

ID17060306CL037_03	Winter Creek - waterfall (3.4 miles upstream) to mouth	2.41	MILES
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Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

The nutrient and dissolved oxygen TMDLs were combined. An assumption was made that by meeting the instream nutrient target the dissolved oxygen water quality standard will be achieved as well.

ID17060306CL038_02	Winter Creek - source to Winter Cr waterfall (3.4 miles upst	6.77	MILES
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Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

## LINDSAY CREEK WATERSHED TMDL

2007-06-26

ID17060306CL003_02	Lindsay Creek - source to mouth	23.36	MILES
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Escherichia coli

Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

ID17060306CL003_03	Lindsay Creek - source to mouth	3.64	MILES
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Escherichia coli

Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

**POTLATCH RIVER TMDLS**

**2009-02-13**

ID17060306CL044_06	Potlatch River - 6th Order	16.36	MILES
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Sedimentation/Siltation

Temperature, water

ID17060306CL045_05	Potlatch River - 5th Order	18.48	MILES
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Temperature, water

ID17060306CL046_04	Cedar Creek - 4th Order	5.18	MILES
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Sedimentation/Siltation

Temperature, water

ID17060306CL047_03	Boulder Creek - 3rd Order	4.14	MILES
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Escherichia coli

Temperature, water

ID17060306CL048_04	Potlatch River - 4th Order	6.66	MILES
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Temperature, water

ID17060306CL048_05	Potlatch River - 5th Order	7.7	MILES
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Temperature, water

ID17060306CL049_02	Potlatch River - headwaters	61.68	MILES
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Escherichia coli

Temperature, water

ID17060306CL049_03	Potlatch River - 3rd Order	5.3	MILES
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Temperature, water

Escherichia coli

Measured in-stream E. coli bacteria geometric mean concentrations for this assessment unit was 289 cfu/100 ml. page 37, CB 1/10.

ID17060306CL049_04	Potlatch River - 4th Order	3.71	MILES
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Escherichia coli

Temperature, water

ID17060306CL051_04	East Fork Potlatch River - 4th Order	4.73	MILES
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Temperature, water

ID17060306CL052_03	Ruby Creek - 3rd Order	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 - 3rd Order	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	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	3.87	MILES
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Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060306CL056_04	Big Bear Creek - 4th Order	17.06	MILES
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Escherichia coli

Temperature, water

Added 3/27/2006

ID17060306CL056_05	Big Bear Creek - 5th Order	1.01	MILES
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Escherichia coli

Temperature, water

Added 3/27/2006

ID17060306CL061_02	West Fork Little Bear Creek - 1st and 2nd Order	38.52	MILES
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Escherichia coli

Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

ID17060306CL061_03	West Fork Little Bear Creek - 3rd Order	9.22	MILES
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Escherichia coli

Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060306CL062_03	Middle Potlatch Creek - 3rd Order	14.47	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

**WINCHESTER LAKE**

**1999-03-22**

ID17060306CL009_03	Lapwai Lake	86.49	ACRES
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Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

ID17060306CL010_02	Lapwai Creek - source to Winchester Lake	13.84	MILES
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Temperature, water

Fecal Coliform

Oxygen, Dissolved                      Added 3/27/2006

Sedimentation/Siltation                Added 3/27/2006

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

ID17060306CL010_03	Lapwai Creek - source to Winchester Lake	1.31	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Added 3/27/2006

**17060307 Upper North Fork Clearwater TMDL Approval Date**

**CLEARWATER RIVER. UPPER NORTH FORK 2003-12-09**

ID17060307CL001_02a	Sneak Creek - source to mouth	5.38	MILES
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Temperature, water

ID17060307CL003_02a	Tumble Creek - source to mouth	4.59	MILES
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Temperature, water

ID17060307CL005_02	Orogrande Creek - 1st and 2nd order tributaries	28.97	MILES
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Temperature, water

ID17060307CL005_02a	Tamarack Creek - source to mouth	5.66	MILES
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Temperature, water

ID17060307CL005_04	Orogrande Creek - 4th Order	12.59	MILES
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Temperature, water

ID17060307CL006_02	Orogrande Creek - headwaters	36.82	MILES
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Temperature, water

ID17060307CL006_03	Orogrande Creek - 3rd Order	4.04	MILES
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Temperature, water

ID17060307CL007_02a	Sylvan Creek - source to mouth	5.72	MILES
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Temperature, water

ID17060307CL012_02	Middle Creek - tributaries	18.24	MILES
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Temperature, water

ID17060307CL012_02a	Middle Creek - headwaters	8.46	MILES
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Temperature, water

ID17060307CL012_03	Middle Creek - 3rd Order	2.04	MILES
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Temperature, water

ID17060307CL012_03a	Middle Creek	5.55	MILES
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Temperature, water

ID17060307CL021_02	Gravey Creek - source to mouth	19.12	MILES
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Temperature, water

ID17060307CL021_02a	Marten Creek - source to mouth	7.56	MILES
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Temperature, water

ID17060307CL021_02b	Grass Creek - source to mouth	1.65	MILES
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Temperature, water

ID17060307CL021_03	Gravey Creek - 3rd Order	2.57	MILES
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Temperature, water

ID17060307CL021_03a	Gravey Creek - 3rd Order	1.64	MILES
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Temperature, water

ID17060307CL030_02	Osier Creek - source to mouth	18.92	MILES
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Temperature, water

ID17060307CL030_02a	Osier Creek Tributaries:	13.75	MILES
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Temperature, water

ID17060307CL030_03	Osier Creek - 3rd Order	3.88	MILES
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Temperature, water

ID17060307CL032_02a	Deception Gulch Creek - source to mouth	6.38	MILES
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Sedimentation/Siltation

Temperature, water

ID17060307CL040_02	Cold Springs Creek - source to mouth	11.26	MILES
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Temperature, water

ID17060307CL044_02a	Grizzly Creek - source to mouth	4.54	MILES
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Temperature, water

ID17060307CL045_02	Cougar Creek - source to mouth	5.9	MILES
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Temperature, water

<b>17060308</b>	<b>Lower North Fork Clearwater</b>	<b>TMDL Approval Date</b>
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<b>CLEARWATER RIVER SUBBASIN, LOWER NORTH FORK</b>	<b>2003-01-15</b>
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ID17060308CL002_02a	Swamp Creek - 1st and 2nd Order Tributaries	12.74	MILES
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Sedimentation/Siltation

Temperature, water

ID17060308CL002_02d	Cedar Creek - source to mouth	6.22	MILES
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Temperature, water

ID17060308CL002_03a	Swamp Creek - 3rd order, Follet Creek to Dworshak Reservoir	0.72	MILES
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Sedimentation/Siltation

Temperature, water

ID17060308CL002_04	Elk Creek - Cedar Creek to Dworshak Reservoir	8.34	MILES
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Temperature, water

ID17060308CL002_04a	Long Meadow Creek - un-named trib to Dworshak Reservoir	1.45	MILES
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Sedimentation/Siltation

Temperature, water

Escherichia coli A bacteria grab sample was taken from this assessment unit in 1999. E. coli results = 2/100 mls.

ID17060308CL003_02	Gold Creek, Meadow Creek, unnamed tributary	29.71	MILES
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Sedimentation/Siltation

ID17060308CL003_03	Reeds Creek - Alder Creek to Gold Creek	3.35	MILES
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Sedimentation/Siltation

ID17060308CL003_04	Reeds Creek - Gold Creek to unnamed tributary	1.85	MILES
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Sedimentation/Siltation

ID17060308CL004_02	Reeds Creek - source to Deer Creek, inc. tribs	29.23	MILES
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Sedimentation/Siltation

ID17060308CL004_03	Reeds Creek - Deer Creek to Alder Creek	8.05	MILES
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Sedimentation/Siltation

ID17060308CL020_04a	Breakfast Creek - 4th Order, Stony Cr to Dworshak Reservoir	1.91	MILES
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Sedimentation/Siltation

ID17060308CL025_02	Breakfast Creek - source to Stony Creek	10.04	MILES
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Sedimentation/Siltation

ID17060308CL028_02	Swamp Creek - source to Dworshak Reservoir	1.79	MILES
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Sedimentation/Siltation

Temperature, water

ID17060308CL028_03	Swamp Creek - source to Dworshak Reservoir	3	MILES
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Sedimentation/Siltation

Temperature, water

ID17060308CL029_02	Cranberry Creek - source to Dworshak Reservoir	14.25	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060308CL030_02d	Partridge Creek - source to mouth	6.88	MILES
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Sedimentation/Siltation

ID17060308CL030_02e	Deep Creek, Fisher Creek, and tributaries	33.31	MILES
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Temperature, water

ID17060308CL030_03a	Elk Creek - 3rd Order, Reservoir to Elk Creek Falls	7.57	MILES
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Temperature, water

ID17060308CL030_03b	Elk Creek - Elk Creek Falls to confluence of Deep Creek	4.5	MILES
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Temperature, water

ID17060308CL030_04	Elk Creek - confluence of Deep Creek to Cedar Creek	3.66	MILES
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Temperature, water

ID17060308CL034_02	Three Bear, Round Meadow, Oviatt Creeks and tributaries	58.48	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060308CL034_02a	Long Meadow Creek	1.2	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060308CL034_03	Long Meadow Creek - 3rd Order	7.7	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17060308CL034_04	Long Meadow Creek - 4th Order	4.4	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

## Panhandle

**17010104**

**Lower Kootenai**

**TMDL Approval Date**

**KOOTENAI RIVER AND MOYIE RIVER SUBBASIN TMDLS**

**2007-02-06**

ID17010104PN002_02	Boundary Cr & tribs - ID/Canada border to ID/Canada border	16.93	MILES
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Temperature, water

ID17010104PN002_03	Boundary Creek - Idaho/Canadian border to Id/Canadian borde	7.62	MILES
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Temperature, water

ID17010104PN006_02	Cow Creek - headwaters to Smith Creek	9.49	MILES
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Sedimentation/Siltation

ID17010104PN006_03	Cow Creek - source to mouth	2.16	MILES
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Sedimentation/Siltation

ID17010104PN015_04	Lower Deep Creek - Snow Creek to Kootenai River	4.31	MILES
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Sedimentation/Siltation

Temperature, water

Sedimentation/Siltation Suspended Solids impairment is a hold over from 1998 303d list, removed in 2004.

ID17010104PN018_04	Deep Creek - Ruby Creek to Snow Creek	4.91	MILES
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Sedimentation/Siltation

Temperature, water

ID17010104PN019_04	Deep Creek - Trail Creek to Brown Creek	4.63	MILES
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Sedimentation/Siltation

Temperature, water

ID17010104PN022_03	Deep Creek - McArthur Lake to Trail Creek	6.58	MILES
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Sedimentation/Siltation

Temperature, water

ID17010104PN025_02	Deep Creek - source to McArthur Lake	9.38	MILES
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Temperature, water Added 3/27/2006

**17010213 Lower Clark Fork TMDL Approval Date**

**LOWER CLARK RIVER SUBBASIN TMDLS 2007-10-22**

ID17010213PN001_08	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	11.27	MILES
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Cadmium

Copper

Zinc

Dissolved Gas Supersaturation

ID17010213PN002_02	Johnson Creek - source to mouth	15.31	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN002_03	Johnson Creek - source to mouth	2.12	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN003_08	Clark Fork River - Cabinet Gorge Dam to Mosquito Creek	9.8	MILES
Cadmium			
Copper			
Zinc			
Dissolved Gas Supersaturation			
ID17010213PN004_02	Twin Creek - 1st & 2nd order Twin & Delyle Creek	13.94	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN004_02a	Dry Creek	9.64	MILES
Temperature, water			
ID17010213PN004_03	Twin Creek - Delyle Creek to Clark Fork River	3.45	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN005_08	Clark Fork River - Idaho/Montana border to Cabinet Gorge Da	0.55	MILES
Cadmium			
Copper			
Zinc			
Dissolved Gas Supersaturation			
ID17010213PN009_02	Mosquito Creek - source to mouth	8.77	MILES
Temperature, water			
Added 3/27/2006			
ID17010213PN010_04	Lightning Creek - Spring Creek to mouth	1.51	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN011_02	Lightning Creek - Cascade Creek to Spring Creek	0.222	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN011_04	Lightning Creek - Cascade Creek to Spring Creek	2.66	MILES
Sedimentation/Siltation			
Temperature, water			

ID17010213PN012_02	Cascade Creek - source to mouth	7.39	MILES
Temperature, water			
ID17010213PN013_02	Lightning Creek - East Fork Creek to Cascade Creek	6.8	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN013_04	Lightning Creek - East Fork Creek to Cascade Creek	6.87	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN014_02	East Fork Creek - Idaho/Montana border to mouth	5.24	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN014_03	East Fork Creek - Idaho/Montana border to mouth	0.92	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN015_02	Savage Creek - Idaho/Montana border to mouth	2.85	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN016_02	Tribs. to Lightning Cr between Wellington & E. Fork Cr	15.18	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN016_03	Lightning Creek - Wellington Creek to East Fork Creek	4.78	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN017_02	Lightning Creek - tribs between Wellington & Rattle Cr	2.78	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN017_03	Lightning Creek - Rattle Creek to Wellington Creek	2.72	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010213PN018_02	Rattle Creek - source to mouth	10.41	MILES
Sedimentation/Siltation			
Temperature, water			

ID17010213PN019_02	Lightning Creek - source to Rattle Creek	18.37	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN019_03	Lightning Creek - source to Rattle Creek	2.13	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN020_02	Wellington Creek - source to mouth	7.91	MILES
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Sedimentation/Siltation

Temperature, water

<b>17010214</b>	<b>Pend Oreille Lake</b>	<b>TMDL Approval Date</b>
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<b>CLARK FORK/PEND OREILLE BASIN</b>	<b>2000-09-14</b>
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ID17010214PN003_02	Hoodoo Creek - source to mouth	51.84	MILES
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Sedimentation/Siltation TMDL completed and approved for AU-Pollutant combination in 2000. Hoodoo Creek discussion and sediment load calculations can be found on pages 152 through 157 of TMDL.

ID17010214PN003_02a	Hoodoo Creek	15.68	MILES
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Sedimentation/Siltation

ID17010214PN012_02	Cocolalla Creek - Cocolalla Lake to mouth	13.3	MILES
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Sedimentation/Siltation

ID17010214PN012_04	Cocolalla Creek - Cocolalla Lake to mouth	7.69	MILES
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Sedimentation/Siltation

ID17010214PN013L_0L	Cocolalla Lake	803.09	ACRES
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Oxygen, Dissolved

Phosphorus (Total)

ID17010214PN014_02	Cocolalla Creek - source to Cocolalla Lake	40.66	MILES
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Sedimentation/Siltation

ID17010214PN014_03	Cocolalla Creek - source to Cocolalla Lake	9.2	MILES
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Sedimentation/Siltation

ID17010214PN015_02	Fish Creek - source to mouth	15.27	MILES
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Sedimentation/Siltation

ID17010214PN015_03	Fish Creek - source to mouth	2.37	MILES
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Sedimentation/Siltation

ID17010214PN018L_0L	Pend Oreille Lake	80827.85	ACRES
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Phosphorus (Total)

ID17010214PN021_02	Cheer Creek	4.63	MILES
Sedimentation/Siltation			
ID17010214PN021_03	Gold Crk.- WGold to lake PDO	1.67	MILES
Sedimentation/Siltation			
ID17010214PN023_02	Gold Creek, headwaters to chloride gulch	6.92	MILES
Sedimentation/Siltation			
ID17010214PN023_03	Gold Creek	1.16	MILES
Sedimentation/Siltation			
ID17010214PN024_02	Chloride Creek	7.14	MILES
Sedimentation/Siltation			
ID17010214PN031_04	Lower Pack River - Sand Creek to mouth	19.2	MILES
Sedimentation/Siltation			
ID17010214PN032_02	Trout Creek	10.13	MILES
Sedimentation/Siltation			
ID17010214PN034_02	Gold Creek - headwaters to Pack R	17.8	MILES
Sedimentation/Siltation			
ID17010214PN035_02	Grouse Creek - tributaries to Grouse Cr.	3.34	MILES
Sedimentation/Siltation			
ID17010214PN035_03	Grouse Creek - North Fork Grouse Creek to Pack R.	9.4	MILES
Sedimentation/Siltation			
ID17010214PN036_02	Grouse Creek - 1st and 2nd order tribs above NF Grouse Cr	28.57	MILES
Sedimentation/Siltation			
ID17010214PN036_03	Grouse Creek - Flume Cr to North Fork Grouse Cr	6.81	MILES
Sedimentation/Siltation			
ID17010214PN037_02	North Fork Grouse Creek - headwaters to Grouse Cr	16.69	MILES
Sedimentation/Siltation			
ID17010214PN038_02	Sand Creek - headwaters to Pack R	13.21	MILES
Sedimentation/Siltation			
ID17010214PN039_02	Upper Pack River - tribs between Lindsey Cr and Sand Cr	15	MILES
Sedimentation/Siltation			
ID17010214PN039_03	Upper Pack River - Hellroaring Cr to Colburn Cr	8.33	MILES
Sedimentation/Siltation			
ID17010214PN039_04	Upper Pack River - Colburn Cr to Sand Creek	3.8	MILES
Sedimentation/Siltation			

ID17010214PN043_02	Jeru Creek - source to mouth	6.33	MILES
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Sedimentation/Siltation

ID17010214PN045_02	Caribou Creek - Headwaters to Pack R.	16.97	MILES
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Sedimentation/Siltation

ID17010214PN046_02	Berry Creek - headwaters to Colburn Cr.	13.58	MILES
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Sedimentation/Siltation

ID17010214PN046_03	Colburn Cr, Berry Cr to Pack R	0.36	MILES
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Sedimentation/Siltation

ID17010214PN047_02	Colburn Creek - Headwaters to Berry Cr.	8.61	MILES
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Sedimentation/Siltation

**PACK RIVER NUTRIENTS TMDLS** **2008-12-31**

ID17010214PN031_04	Lower Pack River - Sand Creek to mouth	19.2	MILES
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Phosphorus (Total)

ID17010214PN032_02	Trout Creek	10.13	MILES
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Phosphorus (Total)

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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Phosphorus (Total)

ID17010214PN039_04	Upper Pack River - Colburn Cr to Sand Creek	3.8	MILES
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Phosphorus (Total)

ID17010214PN041_02	Upper Pack River - tributaries above Hellroaring Cr.	56.16	MILES
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Phosphorus (Total)

ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
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Phosphorus (Total)

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)

**PEND OREILLE LAKE TRIBUTARIES TEMPERATURE TMDLS** **2008-04-24**

ID17010214PN003_02	Hoodoo Creek - source to mouth	51.84	MILES
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Temperature, water

ID17010214PN003_02a	Hoodoo Creek	15.68	MILES
Temperature, water			
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			
ID17010214PN021_02	Cheer Creek	4.63	MILES
Temperature, water			
ID17010214PN021_03	Gold Crk.- WGold to lake PDO	1.67	MILES
Temperature, water			
ID17010214PN022_02	West Gold Creek	9.62	MILES
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			
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			
ID17010214PN032_02	Trout Creek	10.13	MILES
Temperature, water			

ID17010214PN033_03	Rapid Lightning Creek, Trapper Cr to Pack R	7.8	MILES
Temperature, water			
ID17010214PN034_02	Gold Creek - headwaters to Pack R	17.8	MILES
Temperature, water			
ID17010214PN035_03	Grouse Creek - North Fork Grouse Creek to Pack R.	9.4	MILES
Temperature, water			
ID17010214PN036_02	Grouse Creek - 1st and 2nd order tribs above NF Grouse Cr	28.57	MILES
Temperature, water			
ID17010214PN036_03	Grouse Creek - Flume Cr to North Fork Grouse Cr	6.81	MILES
Temperature, water			
ID17010214PN037_02	North Fork Grouse Creek - headwaters to Grouse Cr	16.69	MILES
Temperature, water			
ID17010214PN039_03	Upper Pack River - Hellroaring Cr to Colburn Cr	8.33	MILES
Temperature, water			
ID17010214PN039_04	Upper Pack River - Colburn Cr to Sand Creek	3.8	MILES
Temperature, water			
ID17010214PN041_02	Upper Pack River - tributaries above Hellroaring Cr.	56.16	MILES
Temperature, water			
ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
Temperature, water			
ID17010214PN042_02	McCormick Creek - headwaters to Pack R.	10.79	MILES
Temperature, water			
<p>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.</p>			
ID17010214PN043_02	Jeru Creek - source to mouth	6.33	MILES
Temperature, water			
ID17010214PN044_02	Hellroaring Creek - Headwaters to Pack R.	10.93	MILES
Temperature, water			
ID17010214PN048_03	Sand Creek - Schweitzer Cr to Pend Oreille L. at City Beach	4.04	MILES
Temperature, water			
ID17010214PN049_02	Sand Creek - tributaries above Schweitzer Creek	15.93	MILES
Temperature, water			

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

**PEND OREILLE TRIBUTARIES SEDIMENT TMDLS**

**2008-01-31**

ID17010214PN015_03	Fish Creek - source to mouth	2.37	MILES
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Temperature, water

ID17010214PN025_02	North Gold Creek - source to mouth	17.14	MILES
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Sedimentation/Siltation

ID17010214PN025_03	North Gold Creek	2.29	MILES
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Sedimentation/Siltation

ID17010214PN034_02	Gold Creek - headwaters to Pack R	17.8	MILES
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Sedimentation/Siltation

ID17010214PN041_02	Upper Pack River - tributaries above Hellroaring Cr.	56.16	MILES
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Sedimentation/Siltation

ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
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Sedimentation/Siltation

ID17010214PN044_02	Hellroaring Creek - Headwaters to Pack R.	10.93	MILES
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Sedimentation/Siltation

ID17010214PN048_03	Sand Creek - Schweitzer Cr to Pend Oreille L. at City Beach	4.04	MILES
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Sedimentation/Siltation

ID17010214PN048_03a	Sand Creek	1.6	MILES
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Sedimentation/Siltation

ID17010214PN049_02	Sand Creek - tributaries above Schweitzer Creek	15.93	MILES
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Sedimentation/Siltation

ID17010214PN049_03	Sand Creek - 3rd order portion above Schweitzer Creek	3.54	MILES
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Sedimentation/Siltation

ID17010214PN050_02	Spring Jack Creek - headwaters to Sand Cr.	2.62	MILES
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Sedimentation/Siltation

ID17010214PN051_02	Swede Creek - headwaters to Sand Cr.	3.07	MILES
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Sedimentation/Siltation

ID17010214PN052_02	Schweitzer Creek - headwaters to Sand Cr.	6.74	MILES
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Sedimentation/Siltation

ID17010214PN053_02	Little Sand Creek - headwaters to Sand Cr.	13.39	MILES
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Sedimentation/Siltation

**17010215****Priest****TMDL Approval Date****PRIEST RIVER SUBBASIN****2003-06-23**

ID17010215PN001_05	Lower Priest River - Upper West Branch Priest River to mouth	35.96	MILES
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Sedimentation/Siltation

ID17010215PN003_02	Middle Fork East River - source to mouth	26.32	MILES
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Temperature, water

ID17010215PN003_03	Middle Fork East River - source to mouth	6.58	MILES
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Temperature, water

ID17010215PN003_04	East River main stem - source to mouth	2.51	MILES
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Sedimentation/Siltation

Temperature, water

ID17010215PN004_02	North Fork East River - source to mouth	27.53	MILES
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Temperature, water

ID17010215PN004_03	North Fork East River - source to mouth	2.22	MILES
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Temperature, water

ID17010215PN023_02	Reeder Creek - source to mouth	22.63	MILES
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Sedimentation/Siltation

ID17010215PN023_03	Reeder Creek - source to mouth	0.64	MILES
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Sedimentation/Siltation

ID17010215PN024_03	Kalispell Creek - Idaho/Washington border to mouth	12.18	MILES
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Sedimentation/Siltation

ID17010215PN026_02	Binarch Creek - Idaho/Washington border to mouth	13.16	MILES
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Sedimentation/Siltation

ID17010215PN030_03	Lower West Branch Priest River - Idaho/Washington border to	11.91	MILES
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Sedimentation/Siltation

ID17010215PN030_04	Lower West Branch Priest River - ID/WA border to Priest Rive	10.81	MILES
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Sedimentation/Siltation

**17010301****Upper Coeur d Alene****TMDL Approval Date****COEUR D'ALENE RIVER SUBBASIN, NORTH FORK****2002-02-19**

ID17010301PN001_05	North Fork Coeur d'Alene River, below Prichard Cr.	26.29	MILES
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Sedimentation/Siltation

ID17010301PN003_02	Beaver Creek, headwaters and tributaries	44.54	MILES
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Sedimentation/Siltation

ID17010301PN003_03	Beaver Creek, below White Cr.	3.7	MILES
Sedimentation/Siltation			
ID17010301PN004_02	Prichard Cr., tributaries between Butte Gulch and Eagle Cr.	4.17	MILES
Sedimentation/Siltation			
ID17010301PN004_03	Prichard Creek - between Butte Gulch and Eagle Creek	5.45	MILES
Sedimentation/Siltation			
ID17010301PN004_04	Prichard Creek below Eagle Creek	2.94	MILES
Sedimentation/Siltation			
ID17010301PN005_02	Prichard Creek - headwaters and tributaries above Butte Gul	24.34	MILES
Sedimentation/Siltation			
ID17010301PN005_03	Prichard Creek - between Barton Gulch to Butte Gulch	1.98	MILES
Sedimentation/Siltation			
ID17010301PN006_02	Butte Gulch - headwaters to Prichard Cr.	5.33	MILES
Sedimentation/Siltation			
ID17010301PN007_02	East Fork Eagle Creek and tributaries	16.3	MILES
Cadmium			
Lead			
Sedimentation/Siltation			
Zinc			
ID17010301PN007_03	Eagle Creek	1.02	MILES
Sedimentation/Siltation			
ID17010301PN009_02	Lost Creek, headwaters and tributaries	19.16	MILES
Sedimentation/Siltation			
ID17010301PN009_03	Lost Creek, below East Fork Lost Creek	1.28	MILES
Sedimentation/Siltation			
ID17010301PN010_03	Shoshone Creek, below Falls Creek	6.76	MILES
Sedimentation/Siltation			
ID17010301PN011_02	Falls Creek and tributaries	8.09	MILES
Sedimentation/Siltation			
ID17010301PN012_02	Shoshone Creek, headwaters and tribs above Falls Cr	46.84	MILES
Sedimentation/Siltation			
ID17010301PN012_03	Shoshone Creek, between Little Lost Fork and Falls Creek	7.07	MILES
Sedimentation/Siltation			

ID17010301PN013_05	North Fork Coeur d'Alene River btw Tepee Cr and Yellowdog	11.87	MILES
Sedimentation/Siltation			
ID17010301PN014_02	Jordan Creek - headwaters and tributaries	15.33	MILES
Sedimentation/Siltation			
ID17010301PN014_02a	Cub Creek	1.48	MILES
Sedimentation/Siltation			
ID17010301PN014_02b	Calamity Creek	3.79	MILES
Sedimentation/Siltation			
ID17010301PN017_04	Tepee Creek, between Trail and Independence Cr.	4.13	MILES
Sedimentation/Siltation			
ID17010301PN017_05	Tepee Creek, below Independence Cr.	4.7	MILES
Sedimentation/Siltation			
ID17010301PN020_02	Teepee Creek - headwaters and tributaries	48.55	MILES
Sedimentation/Siltation			
ID17010301PN020_03	Teepee Creek, between Short Cr and Trail Cr	4.6	MILES
Sedimentation/Siltation			
ID17010301PN024_02	Yellowdog Creek - Headwaters to NF CDA River	12.2	MILES
Sedimentation/Siltation			
ID17010301PN028_03	Steamboat Creek and West Fork Steamboat Cr. below Comfy	6.86	MILES
Sedimentation/Siltation			
ID17010301PN030_02	Little North Fork Coeur d'Alene R - headwaters to Solitaire	4.51	MILES
Sedimentation/Siltation			
ID17010301PN030_03	Little NF CDA River - btw Solitaire and Deception Cr	11.26	MILES
Sedimentation/Siltation			
ID17010301PN030_04	Little North Fork CDA River below Skookum Cr	23.85	MILES
Sedimentation/Siltation			
ID17010301PN036_02	Burnt Cabin Creek and tributaries	12.99	MILES
Sedimentation/Siltation			
ID17010301PN039_02	Copper Creek headwaters and tributaries	18.88	MILES
Sedimentation/Siltation			
ID17010301PN039_03	Copper Creek, below Homer Cr.	2.75	MILES
Sedimentation/Siltation			

**17010302**

**South Fork Coeur d Alene**

**TMDL Approval Date**

**COEUR D'ALENE RIVER SUBBASIN. SOUTH FORK**

**2003-08-21**

ID17010302PN001_02	South Fork Coeur d'Alene River - Tributaries below Placer Cr	62.8	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL.

ID17010302PN001_03	South Fork Coeur d'Alene River - Canyon Creek to mouth	8.46	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL.

ID17010302PN001_04	South Fork Coeur d'Alene River - Canyon Creek to mouth	10	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL.

ID17010302PN001_05	South Fork Coeur d'Alene River - Canyon Creek to mouth	2.28	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002, subsequent data also shows violations temperature criteria.

ID17010302PN002_04	Pine Creek - East Fork Pine Creek to mouth	5.31	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002.

ID17010302PN004_02	East Fork Pine Creek - source to mouth	22.55	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002.

ID17010302PN004_03	East Fork Pine Creek - source to mouth	4	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002.

ID17010302PN006_02	Government Gulch - source to mouth	3.54	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002.

ID17010302PN014_02	Canyon Creek - from and including Gorge Gulch to mouth	8.64	MILES
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Sedimentation/Siltation

ID17010302PN015_02	Canyon Creek - source to Gorge Gulch	4.29	MILES
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Sedimentation/Siltation

ID17010302PN016_02	Ninemile Creek - from and including East Fork Ninemile Creek	9.32	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002, subsequent data also shows violations temperature criteria.

ID17010302PN017_02	Ninemile Creek - source to East Fork Ninemile Creek	1.79	MILES
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Sedimentation/Siltation

Sediment was identified as the unknown pollutant during the development of the subbasin assessment and TMDL in 2002.

**17010303****Coeur d Alene Lake****TMDL Approval Date****COEUR D'ALENE LAKE & RIVER SUBBASIN****2000-07-14**

ID17010303PN001_02	Tribs to Coeur d'Alene Lake	49.95	MILES
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Sedimentation/Siltation

ID17010303PN002_02	Cougar Creek - source to mouth	15.7	MILES
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Sedimentation/Siltation

ID17010303PN003_02	Kid Creek - source to mouth	4.08	MILES
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Sedimentation/Siltation

ID17010303PN004_02	Mica Creek - source to mouth	24.18	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17010303PN004_03	Mica Creek - source to mouth	1.29	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17010303PN015_02	Latour Creek - source to mouth	50.43	MILES
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Sedimentation/Siltation

ID17010303PN029_02	Wolf Lodge Creek - source to mouth	23.78	MILES
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Sedimentation/Siltation

ID17010303PN029_03	Wolf Lodge Creek - source to mouth	5.74	MILES
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Sedimentation/Siltation

ID17010303PN030_02	Cedar Creek - source to mouth	24.92	MILES
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Sedimentation/Siltation

ID17010303PN030_03	Cedar Creek - source to mouth	1.46	MILES
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Sedimentation/Siltation

ID17010303PN031_02	Marie Creek - source to mouth	19.67	MILES
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Sedimentation/Siltation

**17010304****St. Joe****TMDL Approval Date****ST. JOE RIVER SUBBASIN****2003-08-21**

ID17010304PN027_02	St. Joe River - North Fork St. Joe River to St. Maries River	159.92	MILES
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Temperature, water

ID17010304PN030_02	Mica Creek - source to mouth	40.01	MILES
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Sedimentation/Siltation

ID17010304PN030_03	Mica Creek - source to mouth	10.68	MILES
Sedimentation/Siltation			
ID17010304PN033_02	Toles Creek - source to mouth	4.51	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN039_03	Fishhook Creek - source to mouth	4.53	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN039_04	Fishhook Creek - source to mouth	5.35	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN041_02a	Sherlock Creek	2.17	MILES
Temperature, water			
ID17010304PN045_02	EF and WF Bluff Creek, upstream from their convergence	37.24	MILES
Temperature, water			
ID17010304PN045_03	Bluff Creek - downstream from convergence of EF and WF	1.83	MILES
Temperature, water			
ID17010304PN046_02	Mosquito Creek - source to mouth	10.48	MILES
Temperature, water			
ID17010304PN047_02	Fly Creek - source to mouth	6.01	MILES
Temperature, water			
ID17010304PN048_02	Beaver Creek - source to mouth	10.79	MILES
Temperature, water			
ID17010304PN052_02	Simmons Creek - source to mouth	31.46	MILES
Temperature, water			
ID17010304PN052_03	Simmons Creek - source to mouth	10.05	MILES
Temperature, water			
ID17010304PN053_02	Gold Creek - source to mouth	25.86	MILES
Temperature, water			
ID17010304PN060_02	Loop Creek - source to mouth	39.84	MILES
Temperature, water			
ID17010304PN060_03	Loop Creek - source to mouth	6.59	MILES
Temperature, water			

**ST. MARIES RIVER SUBBASIN**

**2003-08-21**

ID17010304PN007_05	St. Maries River - Santa Creek to mouth	24.07	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN008_02	Alder Creek - source to mouth	29.53	MILES
Sedimentation/Siltation			
ID17010304PN009_02	John Creek - source to mouth	28.37	MILES
Sedimentation/Siltation			
ID17010304PN010_02	Santa Creek - source to mouth	34.22	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN010_03	Santa Creek - source to mouth	4.18	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN010_04	Santa Creek - source to mouth	8.95	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN011_02	Charlie Creek - source to mouth	32.72	MILES
Sedimentation/Siltation			
ID17010304PN011_03	Charlie Creek - source to mouth	5.81	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN012_05	St. Maries River - Carpenter Creek to Santa Creek	9.42	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN013_02	Tyson Creek - headwaters to mouth	14.15	MILES
Sedimentation/Siltation			
ID17010304PN013_03	Tyson Creek - source to mouth	2.14	MILES
Sedimentation/Siltation			
ID17010304PN014_02	Carpenter Creek - source to mouth	27.55	MILES
Sedimentation/Siltation			
ID17010304PN014_03	Carpenter Creek - source to mouth	1.02	MILES
Sedimentation/Siltation			

ID17010304PN015_05	St. Maries River - confluence of West Fork and Middle Fork S	10.43	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN016_02	Emerald Creek - source to mouth	40.14	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN016_03	Emerald Creek - E Fork Emerald to St. Maries River	8.68	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN017_02	West Fork St. Maries River - source to mouth	52.36	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN017_03	West Fork St. Maries River - source to mouth	5.53	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN017_04	West Fork St. Maries River - source to mouth	3.66	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN018_02	Middle Fork St. Maries River - source to mouth	34.26	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN018_03	Middle Fork St. Maries River - source to mouth	1.54	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN018_04	Middle Fork St. Maries River - source to mouth	4.71	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN018_05	Middle Fork St. Maries River - source to mouth	1.39	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010304PN019_02	Gold Center Creek - source to mouth	19.68	MILES
Temperature, water			
ID17010304PN019_03	Gold Center Creek - source to mouth	2.16	MILES
Temperature, water			

ID17010304PN023_02	Crystal Creek - source to mouth	8.89	MILES
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Sedimentation/Siltation

ID17010304PN024_02	Renfro Creek - source to mouth	21.98	MILES
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Sedimentation/Siltation

ID17010304PN024_03	Renfro Creek - locally known as Davis Cr	1.22	MILES
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Sedimentation/Siltation

ID17010304PN026_02	Thorn Creek - upper	35.2	MILES
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Sedimentation/Siltation

ID17010304PN026_03	Thorn Creek - lower	1.91	MILES
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Sedimentation/Siltation

**17010305 Upper Spokane TMDL Approval Date**

**FISH CREEK TEMPERATURE, SEDIMENT & BACTERIA TMDLS 2008-06-05**

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

Temperature, water

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

Sedimentation/Siltation

Temperature, water

**SPOKANE, UPPER 2001-01-31**

ID17010305PN005L_0L	Hayden Lake	3800.26	ACRES
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Phosphorus (Total)

ID17010305PN013L_0L	Twin Lakes	915.03	ACRES
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Phosphorus (Total)

ID17010305PN016L_0L	Hauser Lake	538.69	ACRES
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Phosphorus (Total)

**17010306 Hangman TMDL Approval Date**

**UPPER HANGMAN CREEK ASSESSMENT AND TMDLS 2007-08-29**

ID17010306PN001_02	Hangman Creek - Tribs to Hangman Cr from Headwaters to W	115.6	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17010306PN001_03	Hangman Creek confluence with SF to Tribal Boundary	1.57	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

## Salmon

### 17060101 Hells Canyon TMDL Approval Date

#### LOWER SALMON RIVER AND HELLS CANYON TRIBUTARIES TMDLS 2010-02-09

ID17060101SL024_04	Wolf Creek - 4th Order	5.75	MILES
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Temperature, water

ID17060101SL025_02	Wolf Creek - 1st and 2nd Order Tributaries	22.37	MILES
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Temperature, water

ID17060101SL025_03	Wolf Creek - 3rd Order	2.83	MILES
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Temperature, water

ID17060101SL025_04	Wolf Creek - 4th Order	0.87	MILES
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Temperature, water

ID17060101SL028_02	Divide Creek - 1st and 2nd order Tributaries	34.98	MILES
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Escherichia coli

Temperature, water

ID17060101SL028_03	Divide Creek - 3rd Order	11.04	MILES
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Escherichia coli

Temperature, water

#### SALMON SUBBASIN. UPPER 2003-03-19

ID17060101SL001_08	Snake River - Wolf Creek to Salmon River	14.68	MILES
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Temperature, water

#### SNAKE RIVER -- HELLS CANYON TMDL 2004-03-01

ID17060101SL001_08	Snake River - Wolf Creek to Salmon River	14.68	MILES
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Dissolved Gas Supersaturation

ID17060101SL002_08	Snake River - Sheep Creek to Wolf Creek	26.61	MILES
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Temperature, water

Dissolved Gas Supersaturation

ID17060101SL003_08	Snake River - Hells Canyon Dam to Sheep Creek	17.93	MILES
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Dissolved Gas Supersaturation

**SNAKE RIVER HELLS CANYON TMDL****2004-09-09**

ID17060101SL003_08	Snake River - Hells Canyon Dam to Sheep Creek	17.93	MILES
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Temperature, water

**17060103****Lower Snake-Asotin****TMDL Approval Date****TAMMANY CREEK****2002-02-14**

ID17060103SL014_02	Tammany Creek - WBID 015 to unnamed tributary	14.56	MILES
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Sedimentation/Siltation Nutrient reductions for Tammany Creek will be addressed through this TMDL since phosphorus levels will decrease when sediment levels are reduced as part of TMDL implementation.

ID17060103SL014_03	Tammany Creek - Unnamed Tributary to mouth	4.27	MILES
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Sedimentation/Siltation Nutrient reductions for Tammany Creek will be addressed through this TMDL since phosphorus levels will decrease when sediment levels are reduced as part of TMDL implementation.

ID17060103SL016_02	Tammany Creek - source to Unnamed Tributary (T34N, R05W)	18.64	MILES
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Sedimentation/Siltation Nutrient reductions for Tammany Creek will be addressed through this TMDL since phosphorus levels will decrease when sediment levels are reduced as part of TMDL implementation.

**17060201****Upper Salmon****TMDL Approval Date****SALMON SUBBASIN, UPPER****2003-03-19**

ID17060201SL007_04	Challis Creek - Darling Creek to mouth	3.42	MILES
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Sedimentation/Siltation

ID17060201SL009_03	Challis Creek - Bear Creek to Darling Creek	4.94	MILES
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Sedimentation/Siltation

ID17060201SL009_04	Challis Creek - Bear Creek to Darling Creek	1.5	MILES
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Sedimentation/Siltation

**17060202****Pahsimeroi****TMDL Approval Date****PAHSIMEROI RIVER****2001-12-06**

ID17060202SL001_05	Pahsimeroi River - Patterson Creek to mouth	14.22	MILES
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Sedimentation/Siltation

Temperature, water

ID17060202SL002_04	Pahsimeroi River - Meadow Creek to Patterson Creek	3.04	MILES
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Sedimentation/Siltation

ID17060202SL002_05	Pahsimeroi River - Meadow Creek to Patterson Creek	10.21	MILES
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Sedimentation/Siltation

ID17060202SL007_04	Pahsimeroi River - Furley Road (T15S, R22E) to Meadow Cree	1.56	MILES
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Sedimentation/Siltation

ID17060202SL008_04	Pahsimeroi River - Big Creek to Furley Road (T15S, R22E)	3.18	MILES
Sedimentation/Siltation			
ID17060202SL010_03	Pahsimeroi River - Goldberg Creek to Big Creek	5.32	MILES
Sedimentation/Siltation			
ID17060202SL010_04	Pahsimeroi River - Goldberg Creek to Big Creek	6.64	MILES
Sedimentation/Siltation			
ID17060202SL010_05	Pahsimeroi River - Goldberg Creek to Big Creek	0.1	MILES
Sedimentation/Siltation			
ID17060202SL011_04	Pahsimeroi River - Unnamed Tributary (T12N, R23E, Sec. 22)	2.54	MILES
Sedimentation/Siltation			
ID17060202SL017_04	Pahsimeroi River - Burnt Creek to Unnamed Tributary (T12N,	10.34	MILES
Sedimentation/Siltation			
ID17060202SL018_04	Pahsimeroi River - Mahogany Creek to Burnt Creek	6.17	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060202SL022_03	East Fork Pahsimeroi River - source to mouth	1.42	MILES
Sedimentation/Siltation			
Temperature, water			
ID17060202SL031_03	Big Creek - confluence of North and South Fork Big Creeks to	13.56	MILES
Sedimentation/Siltation			

**17060203 Middle Salmon-Panther TMDL Approval Date**

**SALMON RIVER, MIDDLE/PANTHER CREEK 2001-07-02**

ID17060203SL047_02	Salmon River - Iron Creek to Twelvemile Creek	68.74	MILES
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Phosphorus (Total) 02/04/2009 - Total Phosphorus (TP) reductions will act as a surrogate for low Dissolved Oxygen (DO). NED

**17060204 Lemhi TMDL Approval Date**

**LEMHI 2000-03-14**

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

Escherichia coli 04/23/10 (NED)- E. coli is listed as the impairment due to a change in DEQ's water quality standards from a criterion associated with fecal coliform to a more specific criterion for E. coli. Fecal coliform is not removed as a cause since it was the species of concern when this stream was initially listed. NED 04/23/10

ID17060204SL005_06	Lemhi River - Hayden Creek to Kenney Creek	12.77	MILES
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Escherichia coli

ID17060204SL007a_03	McDevitt Creek - diversion (T19N, R23E, Sec. 36) to mouth	2.35	MILES
Sedimentation/Siltation			
ID17060204SL007b_02	McDevitt Creek - source to diversion (T19N, R23E, Sec. 36)	19.07	MILES
Sedimentation/Siltation			
ID17060204SL007b_03	McDevitt Creek - source to diversion (T19N, R23E, Sec. 36)	4.44	MILES
Sedimentation/Siltation			
ID17060204SL024_05	Lemhi River - Peterson Creek to Hayden Creek	9.6	MILES
Escherichia coli			
ID17060204SL025_05	Lemhi River - confluence of Big and Little Eightmile Creeks	5.86	MILES
Escherichia coli			
ID17060204SL030_04	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	6.56	MILES
Escherichia coli			
ID17060204SL030_05	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	10.39	MILES
Fecal Coliform			
ID17060204SL041_04	Eighteenmile Creek - Hawley Creek to mouth	2.21	MILES
Sedimentation/Siltation			
ID17060204SL042_03	Eighteenmile Creek - Clear Creek to Hawley Creek	8.39	MILES
Sedimentation/Siltation			
ID17060204SL043_03	Eighteenmile Creek - Divide Creek to Hawley Creek	5.96	MILES
Sedimentation/Siltation			
ID17060204SL045_02	Eighteenmile Creek - source to Divide Creek	29.68	MILES
Sedimentation/Siltation			
ID17060204SL061_02	Kenney Creek - source to mouth	20.7	MILES
Escherichia coli			
ID17060204SL062a_02	Sandy Creek - diversion (T20N, R24E, Sec. 17) to mouth	2.1	MILES
Sedimentation/Siltation			
ID17060204SL062b_02	Sandy Creek - source to diversion (T20N, R24E, Sec. 17)	12.33	MILES
Sedimentation/Siltation			
ID17060204SL063_02	Wimpey Creek - source to mouth	19.66	MILES
Sedimentation/Siltation			
ID17060204SL064a_02	Bohannon Creek - diversion (T21N, R23E, Sec. 22) to mouth	1.36	MILES
Sedimentation/Siltation			
ID17060204SL064b_02	Bohannon Creek - source to diversion (T21N, R23E, Sec. 22)	13.58	MILES
Sedimentation/Siltation			

ID17060204SL065a_02	Geertson Creek - diversion (T21N, R23E, Sec. 20) to mouth	11.44	MILES
Sedimentation/Siltation			
ID17060204SL065b_02	Geertson Creek - source to diversion (T21N, R23E, Sec. 20)	14.71	MILES
Sedimentation/Siltation Added 3/27/2006			
ID17060204SL066a_03	Kirtley Creek - diversion (T21N, R22E, Sec. 02) to mouth	2.28	MILES
Sedimentation/Siltation			
Temperature, water Added 3/27/2006			
ID17060204SL066b_02	Kirtley Creek	19.41	MILES
Sedimentation/Siltation			

**17060205 Upper Middle Fork Salmon TMDL Approval Date**

**MIDDLE FORK SALMON RIVER TEMPERATURE TMDLS 2009-02-13**

ID17060205SL018_05	Marsh Creek - Beaver Creek to mouth	5.47	MILES
Temperature, water During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL019_03	Marsh Creek - Knapp Creek to Beaver Creek	4.5	MILES
Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL019_04	Marsh Creek - Knapp Creek to Beaver Creek	0.83	MILES
Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL024_02	Marsh Creek - source to Knapp Creek	20.71	MILES
Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that the cause of the biological impairment (Combined Biota/Habitat Bioassessments) was elevated temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL024_03	Marsh Creek - source to Knapp Creek	1.1	MILES
Temperature, water During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL025_02	Knapp Creek - source to mouth	28.28	MILES
Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			
ID17060205SL028_04	Beaver Creek - Bear Creek to mouth	5.26	MILES
Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.			

ID17060205SL030_02	Winnemucca Creek - source to mouth	12.93	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature. Refer to Table 55 and 56 on pages 97 and 98 in the TMDL for temperature data.

ID17060205SL030_03	Winnemucca Creek - source to mouth	3.69	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

**17060206 Lower Middle Fork Salmon TMDL Approval Date**

**MIDDLE FORK SALMON RIVER TEMPERATURE TMDLS 2009-02-13**

ID17060206SL020_04	Camas Creek - Yellowjacket Creek to mouth	4.37	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL021_04	Camas Creek - Forge Creek to Yellowjacket Creek	3.62	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL022_04	Camas Creek - Duck Creek to Forge Creek	3.8	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL023_04	Camas Creek - Silver Creek to Duck Creek	2.2	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL025_04	Camas Creek - Castle Creek to Silver Creek	2.83	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL026_04	Camas Creek - Furnance Creek to Castle Creek	2.65	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL027_04	Camas Creek - White Goat Creek to Furnance Creek	1.87	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL028_04	Camas Creek - South Fork Camas Creek to White Goat Creek	1.64	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL030_02	Camas Creek - source to South Fork Camas Creek	47.09	MILES
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Temperature, water 5/27/2010 (NED) - During the development of the Middle Fork Salmon River Subbasin Temperature TMDL, it was determined that this segment was water quality limited for temperature.

ID17060206SL033_02	Castle Creek - source to mouth	25.46	MILES
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Temperature, water

ID17060206SL034_02	Silver Creek - source to mouth	48.1	MILES
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Temperature, water

ID17060206SL034_03	Silver Creek - source to mouth	14.6	MILES
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Temperature, water

ID17060206SL035_02	Duck Creek - source to mouth	11.02	MILES
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Temperature, water

ID17060206SL038_03	Yellowjacket Creek - Hoodoo Creek to Jenny Creek	1.56	MILES
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Temperature, water

ID17060206SL039_03	Yellowjacket Creek - Little Jacket Creek to Hoodoo Creek	0.82	MILES
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Temperature, water

ID17060206SL041_03	Yellowjacket Creek - Trail Creek to Little Jacket Creek	2.98	MILES
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Temperature, water

ID17060206SL043_02	Yellowjacket Creek - source to Trail Creek	48.52	MILES
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Temperature, water

ID17060206SL043_03	Yellowjacket Creek - source to Trail Creek	5.39	MILES
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Temperature, water

**17060207 Middle Salmon-Chamberlain TMDL Approval Date**

**SALMON RIVER, MIDDLE/CHAMBERLAIN CREEK 2003-01-09**

ID17060207SL067_05	Crooked Creek - Lake Creek to mouth	8.27	MILES
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Temperature, water

ID17060207SL068_02	Crooked Creek - source to unnamed tributary	41.74	MILES
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Temperature, water

ID17060207SL068_03	Crooked Creek - unnamed tributary to Big Creek	2.5	MILES
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Temperature, water

**17060208 South Fork Salmon TMDL Approval Date**

**SALMON RIVER, SOUTH FORK 1992-01-31**

ID17060208SL001_06	South Fork Salmon River - East Fork Salmon River to mouth	36.85	MILES
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Sedimentation/Siltation

ID17060208SL010_03	SF Salmon River - 3rd order (Curtis Creek to Mormon Creek)	13.7	MILES
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Sedimentation/Siltation

ID17060208SL010_04	SF Salmon River - 4th order (Curtis Cr. to Buckhorn Cr.)	26.77	MILES
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Sedimentation/Siltation

**17060209 Lower Salmon TMDL Approval Date**

**LOWER SALMON RIVER AND HELLS CANYON TRIBUTARIES TMDLS 2010-02-09**

ID17060209SL003_02	Cottonwood Creek - source to un-named tributary	22.65	MILES
Escherichia coli			
ID17060209SL004_02	Billy Creek - source to mouth	5.16	MILES
Sedimentation/Siltation			
Escherichia coli			
7/16/2010 (CB)-During the development of the Lower Salmon River and Hells Canyon Tributaries Subbasin Assessment and TMDL, E. coli bacteria were detected in Billy Creek, and the 30-day geometric mean was used to identify impairment during the most critical time period.			
Sedimentation/Siltation			
7/16/2010 (NED)-During the development of the Lower Salmon River and Hells Canyon Tributaries Subbasin Assessment and TMDL, data was collected on total suspended solids which identified sediment to be in concentrations greater than the load capacity.			
ID17060209SL007_02	Rice Creek - tributaries	55.28	MILES
Escherichia coli			
Temperature, water			
ID17060209SL007_03	Rice Creek - 3rd Order	8.88	MILES
Escherichia coli			
Temperature, water			
ID17060209SL028_03	Allison Creek - 3rd Order	2.72	MILES
Escherichia coli			
ID17060209SL056_04	Rock Creek - 4th Order	3.73	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
ID17060209SL057_02	John's Creek - 1st and 2nd order tributaries	44.3	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
ID17060209SL057_02a	Telcher Creek - 1st & 2nd order stream segments	34.63	MILES
Temperature, water			
ID17060209SL057_03	Rock Creek - 3rd Order	6.56	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
ID17060209SL058_02	Grave Creek - headwaters to unnamed tributary	27.44	MILES
Escherichia coli			
ID17060209SL058_03	Grave Creek - unnamed trib to Rock Creek	3.38	MILES
Escherichia coli			

ID17060209SL060_02	Deep Creek - source to unnamed tributary	28.3	MILES
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Escherichia coli

Sedimentation/Siltation

**17060210 Little Salmon TMDL Approval Date**

**LITTLE SALMON RIVER SUBBASIN 2006-03-29**

ID17060210SL007_04	Little Salmon River - 4th order	4.29	MILES
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Temperature, water Added 3/27/2006

ID17060210SL007_05	Little Salmon River - 5th order	17.05	MILES
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Escherichia coli

Temperature, water

Phosphorus (Total)

ID17060210SL009_02a	Big Creek - lower 2nd order (rangeland)	4.39	MILES
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Escherichia coli

Phosphorus (Total)

**Southwest**

**17050101 C. J. Strike Reservoir TMDL Approval Date**

**KING HILL - CJ STRIKE RESERVOIR SUBBASIN ASSESSMENT AND TMDL 2006-06-21**

ID17050101SW001_02	CJ Strike Reservoir & Dry Creek - 1st and 2nd order	124.21	MILES
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Oxygen, Dissolved

Phosphorus (Total)

ID17050101SW001_07	CJ Strike Reservoir (excluding Bruneau arm)	11.2	MILES
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Oxygen, Dissolved

Phosphorus (Total)

ID17050101SW001_07L	CJ Strike Reservoir	4765	ACRES
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Oxygen, Dissolved

Phosphorus (Total)

ID17050101SW005_07	Snake River - Clover Creek to Browns Creek	25	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17050101SW012_02	Little Canyon Creek - 1st and 2nd order	31.02	MILES
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Sedimentation/Siltation

ID17050101SW012_03	Little Canyon Creek - upper 3rd order	10.18	MILES
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Sedimentation/Siltation

ID17050101SW012_03a	Little Canyon Creek - lower 3rd order	10.91	MILES
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Sedimentation/Siltation

ID17050101SW014_03	Cold Springs Creek - 3rd order	17.28	MILES
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Sedimentation/Siltation

ID17050102SW001L_0L	CJ Strike Reservoir - Bruneau Arm	2053.44	ACRES
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Oxygen, Dissolved

Phosphorus (Total)

<b>17050102</b>	<b>Bruneau</b>	<b>TMDL Approval Date</b>
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<b>BRUNEAU RIVER SUBBASIN</b>	<b>2001-03-13</b>
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ID17050102SW002_05	Jacks Creek - 5th order (Little Jacks Creek to mouth)	12.28	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17050102SW008_04	Sugar Valley Wash - 4th order	7.49	MILES
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Escherichia coli

Oxygen, Dissolved

Sedimentation/Siltation

Phosphorus (Total)

ID17050102SW009_06	Bruneau River - 6th order (Hot Creek to mouth)	16.92	MILES
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Phosphorus (Total) This pollutant replaces the previously listed pollutant "unknown" and "fish bioassessments".

ID17050102SW028_04	Clover Creek - 4th order (Deadwood Creek to Buck Flat Draw)	29.63	MILES
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Escherichia coli

ID17050102SW028_05	Clover Creek (East Fork Bruneau River) - 5th order	24.74	MILES
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Escherichia coli

ID17050102SW031_02	Three Creek - 1st and 2nd order	34.9	MILES
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Sedimentation/Siltation

ID17050102SW031_03	Three Creek - 3rd order	7	MILES
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Sedimentation/Siltation

<b>JACKS CREEK TMDL (MODIFICATION)</b>	<b>2007-11-13</b>
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ID17050102SW002_05	Jacks Creek - 5th order (Little Jacks Creek to mouth)	12.28	MILES
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Total Suspended Solids (TSS)

**KING HILL - CJ STRIKE RESERVOIR SUBBASIN ASSESSMENT AND TMDL**

**2006-06-21**

ID17050101SW001_07L	CJ Strike Reservoir	4765	ACRES
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Oxygen, Dissolved

Phosphorus (Total)

ID17050102SW001L_0L	CJ Strike Reservoir - Bruneau Arm	2053.44	ACRES
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Oxygen, Dissolved

Phosphorus (Total)

**17050103 Middle Snake-Succor TMDL Approval Date**

**SNAKE RIVER -- MIDDLE/SUCCOR CREEK 2004-01-05**

ID17050103SW000_07	Snake River - State Line to Boise River	4.13	MILES
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Phosphorus (Total)

ID17050103SW001_07	Snake River - Homedale to State Line	7.42	MILES
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Nutrient/Eutrophication Biological Indicators

ID17050103SW002_03	Sage Creek - 3rd order	7.53	MILES
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Escherichia coli

Sedimentation/Siltation

ID17050103SW002_04	Succor Creek - 4th order	5.51	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17050103SW003_02	Upper Succor Creek - 1st and 2nd order tributaries	68.41	MILES
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Sedimentation/Siltation

ID17050103SW003_03	Upper Succor Creek - 3rd order (Granite Creek to State Line)	15.7	MILES
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Sedimentation/Siltation

ID17050103SW005_02	Jump Creek - 1st and 2nd order	84.64	MILES
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Sedimentation/Siltation

ID17050103SW005_03	Jump Creek - 3rd order	18.39	MILES
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Sedimentation/Siltation

ID17050103SW006_07b	Snake River - Swan Falls to Homedale	44.85	MILES
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Phosphorus (Total)

ID17050103SW012_04	Sinker Creek - 4th order	16.22	MILES
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Sedimentation/Siltation

ID17050103SW014_03	Castle Creek - 3rd order tributaries	10.42	MILES
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Sedimentation/Siltation

ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
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Sedimentation/Siltation

ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
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Sedimentation/Siltation

**SUCCOR CREEK/CASTLE CREEK WATERSHED TEMPERATURE TMDLS** **2007-12-11**

ID17050103SW003_02	Upper Succor Creek - 1st and 2nd order tributaries	68.41	MILES
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Temperature, water

ID17050103SW003_03	Upper Succor Creek - 3rd order (Granite Creek to State Line)	15.7	MILES
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Temperature, water

ID17050103SW014_02	Castle Creek - 1st & 2nd order rangeland tributaries	163.99	MILES
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Temperature, water

ID17050103SW014_02a	Castle Creek - 1st & 2nd order forested tributaries	56.16	MILES
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Temperature, water

ID17050103SW014_03	Castle Creek - 3rd order tributaries	10.42	MILES
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Temperature, water

ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
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Temperature, water

ID17050103SW014_04a	Castle Creek - upper 4th order (canyon section)	16.42	MILES
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Temperature, water

ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
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Temperature, water

ID17050103SW020_02	South Fork Castle Creek & tributaries - 1st & 2nd order	41.8	MILES
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Temperature, water

ID17050103SW020_03	SF Castle Creek - 3rd order (Clover Cr. to NF Castle Cr.)	5.53	MILES
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Temperature, water

**17050104** **Upper Owyhee** **TMDL Approval Date**

**OWYHEE RIVER SUBBASIN, UPPER** **2003-03-12**

ID17050104SW005L_0L	Juniper Basin Reservoir	242.16	ACRES
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Sedimentation/Siltation

ID17050104SW013_03	Blue Creek - 3rd order upstream of Blue Creek Reservoir	15.45	MILES
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Sedimentation/Siltation

ID17050104SW013_0L	Blue Creek Reservoir	183.9	ACRES
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Sedimentation/Siltation

ID17050104SW026_04	Deep Creek - 4th order section	15.54	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050104SW026_05	Deep Creek - 5th order (Nickel Creek to mouth)	24.9	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050104SW028_02	Pole Creek - 1st and 2nd order	71.29	MILES
Temperature, water			
ID17050104SW028_03	Pole Creek - 3rd order	6.4	MILES
Temperature, water			
ID17050104SW028_04	Pole Creek - 4th order	12.13	MILES
Temperature, water			
ID17050104SW031_02	Nickel Creek & tributaries - 1st and 2nd order	77.01	MILES
Sedimentation/Siltation			
ID17050104SW031_03	Nickel, Thomas & Smith Creeks - 3rd order sections	9.7	MILES
Sedimentation/Siltation	Macroinvertebrate data analyses showed that many of the samples collected had Plecoptera species that were moderately tolerant of fine sediment. No species were found that were intolerant of fine sediment. This data would indicate sediment is impairing the cold water aquatic life in Nickel Creek. Since the samples represented two variations in the stream's hydrograph, it is concluded that sediment is impairing cold water aquatic life throughout the summer, and this includes both water column sediment and bedload sediment. Periphyton analyses showed slight impairment of cold water aquatic life. However, there was no indication that sediment is the source of impairment. Analyses also showed there are possible chronic metal toxicity and organic enrichment.		
ID17050104SW032_02	Castle Creek - 1st and 2nd order	44.58	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050104SW032_03	Castle Creek - 3rd order	6.02	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050104SW034_02	Red Canyon Creek - 1st and 2nd order	77.67	MILES
Temperature, water			
ID17050104SW034_03	Red Canyon Creek - 3rd order	10.09	MILES
Temperature, water			
ID17050104SW034_04	Red Canyon Creek - 4th order	2.96	MILES
Temperature, water			

**17050105**

**South Fork Owyhee**

**TMDL Approval Date**

**S.F.OWYHEE RIVER****2000-03-02**

ID17050105SW001_06	SF Owyhee River - Nevada border to Little Owyhee River	19.62	MILES
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Temperature, water

ID17050105SW001_07	South Fork Owyhee River - Little Owyhee River to mouth	12.86	MILES
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Temperature, water

**17050107****Middle Owyhee****TMDL Approval Date****OWYHEE. MIDDLE & NORTH FORKS****2000-02-17**

ID17050107SW004_02	MF Owyhee River & tributaries - 1st and 2nd order	48.03	MILES
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Temperature, water

ID17050107SW004_03	Middle Fork Owyhee River - 3rd order section	4.59	MILES
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Temperature, water

ID17050107SW008_02	North Fork Owyhee River - 1st and 2nd order	39.83	MILES
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Temperature, water

ID17050107SW008_03	North Fork Owyhee River - 3rd order section	6.52	MILES
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Temperature, water

ID17050107SW008_04	NF Owyhee River & Juniper Creek - 4th order	2.32	MILES
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Temperature, water

ID17050107SW008_05	NF Owyhee River - 5th order (Juniper Creek to State Line)	6.38	MILES
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Temperature, water

ID17050107SW009_02	Pleasant Valley Cr. & Tribs - 1st & 2nd order	37.73	MILES
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Temperature, water

ID17050107SW009_03	Pleasant Valley Creek - 3rd order section	5.68	MILES
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Temperature, water

ID17050107SW010_02	Noon Creek - entire watershed	23.96	MILES
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Temperature, water

ID17050107SW011_02	Cabin & Corral Creeks & tributaries - 1st & 2nd order	36.08	MILES
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Temperature, water

ID17050107SW011_03	Cabin & Corral Creeks - 3rd order sections	2.59	MILES
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Temperature, water

ID17050107SW012_02	Juniper Creek & tributaries - 1st & 2nd order	24.49	MILES
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Temperature, water

ID17050107SW012_03	Juniper Creek - 3rd order section	6.87	MILES
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Temperature, water

17050112

Boise-Mores

TMDL Approval Date

BOISE-MORES CREEK TMDLS

2010-02-18

ID17050112SW001L_0La	Lucky Peak Lake - Robie Creek Swim Beach area	13	ACRES
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Escherichia coli

ID17050112SW009_02	Mores Creek - 1st and 2nd order	133.17	MILES
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Sedimentation/Siltation

Temperature, water

ID17050112SW009_03	Mores Creek - 3rd order (Hayfork Creek to Elk Creek)	12.29	MILES
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Sedimentation/Siltation

Temperature, water Added 3/27/2006

ID17050112SW009_04	Mores Creek - 4th order (Elk Creek to Grimes Creek)	8.84	MILES
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Sedimentation/Siltation

Temperature, water

ID17050112SW009_06	Mores Creek - 6th order (Grimes Creek to mouth)	9.36	MILES
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Sedimentation/Siltation

Temperature, water

ID17050112SW011_03	Thorn Creek - 3rd order (NF Thorn Creek to mouth)	4.96	MILES
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Temperature, water

ID17050112SW013_02	Grimes Creek - 1st and 2nd order	153.46	MILES
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Temperature, water

ID17050112SW013_03	Grimes, Clear and Smith Creeks - 3rd order sections	8.57	MILES
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Temperature, water

ID17050112SW013_04	Grimes Creek - 4th order (Clear Creek to Granite Creek)	9.53	MILES
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Sedimentation/Siltation

Temperature, water

ID17050112SW013_05	Grimes Creek - 5th order (Granite Creek to mouth)	14.65	MILES
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Sedimentation/Siltation

Temperature, water

ID17050112SW015_02	Macks Creek - 1st and 2nd order	17.81	MILES
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Temperature, water

17050113

South Fork Boise

TMDL Approval Date

SOUTH FORK BOISE RIVER TEMPERATURE TMDLS

2009-03-25

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

ID17050113SW032_02	Smith Creek and tributaries - 1st and 2nd order	47.4	MILES
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Temperature, water

ID17050113SW032_03	Smith Creek - 3rd order (Mule Gulch to SF Boise River)	16.45	MILES
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Temperature, water

**17050114 Lower Boise TMDL Approval Date**

**BOISE RIVER, LOWER 2000-01-25**

ID17050114SW001_06	Boise River - Indian Creek to mouth	45.43	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17050114SW005_06	Boise River - Eagle Island to Star	28.7	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17050114SW005_06a	Boise River-Star to Middleton	11.3	MILES
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Sedimentation/Siltation

Fecal Coliform

ID17050114SW005_06b	Boise River-Middleton to Indian Creek	7.84	MILES
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Sedimentation/Siltation

Fecal Coliform

**17050115 Middle Snake-payette TMDL Approval Date**

**SNAKE RIVER HELLS CANYON TMDL 2004-09-09**

ID17050115SW001_08	Snake River - Boise River to Weiser River	73.58	MILES
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Sedimentation/Siltation

Temperature, water

Cause Unknown Nutrients Suspected Impairment-Low DO due to suspected Organic Enrichment.

Phosphorus (Total) Phosphorus was measured by the USGS at the Snake River near Adrian and Nyssa throughout 2009. Snake River TP concentrations were 0.08 and 0.12 mg/L at Adrian and Nyssa, respectively, both of which exceed the TMDL target of 0.07mg/L. HS

**17050121 Middle Fork Payette TMDL Approval Date**

**MIDDLE FORK PAYETTE RIVER TEMPERATURE TMDLS 2007-12-04**

ID17050121SW001_04	Lower MF Payette River - 4th order	13.2	MILES
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Temperature, water

ID17050121SW005_03	Upper MF Payette River - 3rd order	13.15	MILES
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Temperature, water

ID17050121SW005_04	Upper MF Payette River - 4th order	8.52	MILES
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Temperature, water

ID17050121SW007_02	Silver Creek - 1st and 2nd order	23.91	MILES
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Temperature, water

Temperature impairment discovered during MF Payette PNV TMDL. Fairly mild impairment. HS

**PAYETTE RIVER, MIDDLE FORK**

**2000-07-18**

ID17050121SW001_04	Lower MF Payette River - 4th order	13.2	MILES
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Sedimentation/Siltation

**17050122**

**Payette**

**TMDL Approval Date**

**BIG WILLOW TEMPERATURE TMDLS**

**2008-07-01**

ID17050122SW017_03	Big Willow Creek and Dry Creek - 3rd order sections	15.82	MILES
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Temperature, water

ID17050122SW017_04	Big Willow Creek - 4th order (Dry Creek to Payette Ditch)	13.29	MILES
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Temperature, water

ID17050122SW017_06	Big Willow Creek - 6th order (Payette Ditch, Birding Island)	15.69	MILES
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Temperature, water

**BISSEL CREEK**

**2003-10-24**

ID17050122SW015_03a	Bissel Creek - lower 3rd order	3.94	MILES
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Escherichia coli

Sedimentation/Siltation

**PAYETTE RIVER, LOWER**

**2000-05-31**

ID17050122SW001_06	Payette River - Black Canyon Reservoir Dam to mouth	66.75	MILES
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Escherichia coli

**17050123**

**North Fork Payette**

**TMDL Approval Date**

**CASCADE RESERVOIR -- PART I**

**1996-05-13**

ID17050123SW007_02	West Mountain tributaries to Cascade Reservoir	60.51	MILES
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Phosphorus (Total)

ID17050123SW008_05	Gold Fork - upper 5th order, above Gold Fork Ditch	2.61	MILES
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Phosphorus (Total)

ID17050123SW011_02	Boulder/Willow Creek - 1st and 2nd order irrigated sections	19.2	MILES
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Phosphorus (Total)

ID17050123SW011_03	Boulder Creek - 3rd order (Louie Creek to mouth)	11.55	MILES
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Phosphorus (Total)

ID17050123SW012_03	Lake Fork - Little Payette Lake to Cascade Reservoir	19.53	MILES
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Phosphorus (Total)

ID17050123SW015_02	Mud Creek - 1st and 2nd order	25.59	MILES
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Phosphorus (Total)

ID17050123SW015_03	Mud Creek - 3rd order (Norwood to Reservoir)	7.16	MILES
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Phosphorus (Total)

**CASCADE RESERVOIR -- PART II**

**1999-04-19**

ID17050123SW007_02	West Mountain tributaries to Cascade Reservoir	60.51	MILES
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pH

ID17050123SW007_05	Gold Fork, 5th order, between high and low water lines	1.13	MILES
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pH

Phosphorus (Total)

ID17050123SW007L_0L	Cascade Reservoir	25395	ACRES
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pH

Phosphorus (Total)

ID17050123SW008_05a	Gold Fork - lower 5th order, below Gold Fork Ditch	4	MILES
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Phosphorus (Total)

**NORTH FORK PAYETTE RIVER SUBBASIN TMDL**

**2005-08-17**

ID17050123SW001_06	North Fork Payette River - Cascade to Smiths Ferry	23.24	MILES
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Sedimentation/Siltation

ID17050123SW002_02	Round Valley Creek - 1st and 2nd order	30.33	MILES
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Sedimentation/Siltation

ID17050123SW002_03	Round Valley Creek - 3rd order	2.4	MILES
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Sedimentation/Siltation

ID17050123SW003_02	Clear Creek - 1st and 2nd order tributaries	48.45	MILES
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Sedimentation/Siltation

ID17050123SW003_03	Clear Creek - upper 3rd order	9.57	MILES
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Sedimentation/Siltation

ID17050123SW003_03a	Clear Creek - lower 3rd order	3.69	MILES
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Sedimentation/Siltation





ID17050201SW007_03	Warm Springs Creek - 3rd order	5.31	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17050201SW008_02	Hog Creek - 1st & 2nd order	34.42	MILES
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Phosphorus (Total)

ID17050201SW008_03	Hog Creek - 3rd order section	2.89	MILES
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Phosphorus (Total)

ID17050201SW012_02	Dennett Creek - 1st & 2nd order	16.39	MILES
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Sedimentation/Siltation

**SNAKE RIVER -- HELLS CANYON TMDL** **2004-03-01**

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	1106.23	ACRES
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Dissolved Gas Supersaturation

ID17050201SW002_08	Snake River - Oxbow Reservoir	2510.21	ACRES
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Dissolved Gas Supersaturation

Phosphorus (Total) Previously listed for "Nutrients".

ID17050201SW003_08	Lower Brownlee Reservoir (Porters Flat to Brownlee Dam)	13193.87	ACRES
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Phosphorus (Total) Previously listed for nutrients

ID17050201SW004_08	Upper Brownlee Reservoir (Weiser to Porters Flat)	1081.27	ACRES
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Oxygen, Dissolved

Phosphorus (Total) Previously listed for nutrients.

**SNAKE RIVER HELLS CANYON TMDL** **2004-09-09**

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	1106.23	ACRES
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Temperature, water

ID17050201SW002_08	Snake River - Oxbow Reservoir	2510.21	ACRES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total) Previously listed for "Nutrients".

ID17050201SW003_08	Lower Brownlee Reservoir (Porters Flat to Brownlee Dam)	13193.87	ACRES
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Sedimentation/Siltation

Temperature, water

ID17050201SW004_08	Upper Brownlee Reservoir (Weiser to Porters Flat)	1081.27	ACRES
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Sedimentation/Siltation

Temperature, water

**WILDHORSE RIVER TMDL****2007-10-01**

ID17050201SW015_02	Wildhorse River - 1st and 2nd order, including Crooked River	73.99	MILES
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Temperature, water Added 3/27/2006

ID17050201SW015_04	Wildhorse River - 4th order (Bear Creek to mouth)	13.67	MILES
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Temperature, water

ID17050201SW016_02	Bear Creek - 1st and 2nd order	86.61	MILES
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Temperature, water

ID17050201SW016_03	Lick and Deer Creeks - 3rd order sections	4.74	MILES
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Temperature, water

ID17050201SW016_04	Lick and Bear Creeks - 4th order sections	7.41	MILES
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Temperature, water

**Upper Snake****17040104****Palisades****TMDL Approval Date****FALL CREEK WATERSHED TMDL****2004-04-08**

ID17040104SK006_02	Fall Creek - source to South Fork Fall Creek	72.67	MILES
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Sedimentation/Siltation

ID17040104SK006_04	Fall Creek - source to South Fork Fall Creek	7.23	MILES
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Sedimentation/Siltation

Temperature, water

**PALISADES****2001-02-20**

ID17040104SK002_02	Antelope Creek - source to mouth	70.51	MILES
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Sedimentation/Siltation

ID17040104SK002_03	Antelope Creek - source to mouth	6.03	MILES
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Sedimentation/Siltation

ID17040104SK006_02	Fall Creek - source to South Fork Fall Creek	72.67	MILES
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Temperature, water

ID17040104SK006_03	Fall Creek - source to South Fork Fall Creek	5.01	MILES
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Sedimentation/Siltation

Temperature, water

ID17040104SK011_04	Bear Creek - North Fork Bear Creek to Palisades Reservoir	5.35	MILES
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Sedimentation/Siltation

ID17040104SK013_02	Bear Creek - source to North Fork Bear Creek	54.72	MILES
Sedimentation/Siltation			

ID17040104SK013_03	Bear Creek - source to North Fork Bear Creek	6.74	MILES
Sedimentation/Siltation			

**17040201 Idaho Falls TMDL Approval Date**

**BIRCH CREEK (IDAHO FALLS SUBBASIN) TMDL 2004-11-22**

ID17040201SK008_02	Birch Creek - source to mouth	29.33	MILES
Sedimentation/Siltation 01/07/2010 - TMDL determined that the cause of the biological impairment was sediment due to bank erosion. NED			

ID17040201SK008_03	Birch Creek - source to mouth	6.21	MILES
Sedimentation/Siltation 01/07/2010 - TMDL determined that the cause of the biological impairment was sediment due to bank erosion. NED			

**17040204 Teton TMDL Approval Date**

**TETON RIVER SUBBASIN 2003-02-24**

ID17040204SK002_05	North Fork Teton River - Teton River Forks to Henrys Fork	17	MILES
Sedimentation/Siltation			

ID17040204SK014_04	Teton River - Felt Dam outlet to Milk Creek	1.66	MILES
Sedimentation/Siltation			

ID17040204SK016_04	Teton River - Highway 33 bridge to Felt Dam pool	3.26	MILES
Sedimentation/Siltation			

ID17040204SK018_03	Packsaddle Creek - diversion (NE ¼ Sec. 8, T5N, R44E) to mo	4.45	MILES
Sedimentation/Siltation			

ID17040204SK019_02	Packsaddle Creek - source to diversion (NE ¼ Sec. 8, T5N, R	14.79	MILES
Sedimentation/Siltation			

ID17040204SK020_04	Teton River - Teton Creek to Cache Bridge (NW ¼, NE ¼, Sec	13.71	MILES
Sedimentation/Siltation			

ID17040204SK025_02	Mahogany Creek - source to pipeline diversion (NE ¼, Sec. 27	7.01	MILES
Sedimentation/Siltation			

ID17040204SK026_02	Teton River - Trail Creek to Teton Creek	22.31	MILES
Sedimentation/Siltation			

ID17040204SK041_02	Fox Creek - North Fox Creek Canal (NW ¼, Sec 29 T4N, R46	7.99	MILES
Sedimentation/Siltation			

ID17040204SK044_02	Darby Creek - SW ¼, SE ¼, S10, T4N, R45E, to mouth, includ	4.14	MILES
Sedimentation/Siltation			
ID17040204SK045_02	Darby Creek - Idaho/Wyoming border to SW ¼, SE ¼, Sec. 10	9.3	MILES
Sedimentation/Siltation			
ID17040204SK052_03	South Leigh Creek - SE ¼, NE ¼, Sec. 1 T5N, R44E to mouth	1.8	MILES
Sedimentation/Siltation			
ID17040204SK054_03	Spring Creek - North Leigh Creek to mouth	13.17	MILES
Sedimentation/Siltation			
ID17040204SK056_03	Spring Creek - source to North Leigh Creek, including spring	1.44	MILES
Sedimentation/Siltation			
ID17040204SK057_03	Badger Creek - spring (NW ¼, SW ¼, Sec. 26 T7N, R44E) to	4.69	MILES
Sedimentation/Siltation			
<b>TETON RIVER TMDL</b>			<b>2003-09-26</b>
ID17040204SK002_05	North Fork Teton River - Teton River Forks to Henrys Fork	17	MILES
Phosphorus (Total)			
ID17040204SK003_05	Teton River - Teton Dam to Teton River Forks	20.76	MILES
Phosphorus (Total)			
ID17040204SK005_04	Moody Creek - confluence of North and South Fork Moody Cre	19.57	MILES
Phosphorus (Total)			
ID17040204SK025_02	Mahogany Creek - source to pipeline diversion (NE ¼, Sec. 27	7.01	MILES
Temperature, water			
ID17040204SK026_02	Teton River - Trail Creek to Teton Creek	22.31	MILES
Temperature, water			
ID17040204SK026_04	Teton River - Trail Creek to Teton Creek	6.45	MILES
Sedimentation/Siltation			
ID17040204SK053_03	South Leigh Creek - Idaho/Wyoming border to SE ¼, NE ¼, S	9.7	MILES
Sedimentation/Siltation			
ID17040204SK054_03	Spring Creek - North Leigh Creek to mouth	13.17	MILES
Temperature, water			
ID17040204SK056_02	Spring Creek - source to North Leigh Creek, including spring	24.2	MILES
Temperature, water			
ID17040204SK056_03	Spring Creek - source to North Leigh Creek, including spring	1.44	MILES
Temperature, water			

ID17040204SK058_03	Badger Creek - diversion (NW 1/4, SW 1/4, Sec. 9, T6N, R45E) t	6.06	MILES
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Sedimentation/Siltation

**17040205**

**Willow**

**TMDL Approval Date**

**WILLOW CREEK TMDL**

**2004-06-30**

ID17040205SK004_05	Willow Creek - Bulls Fork to Ririe Reservoir	2.99	MILES
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Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17040205SK005_02	Willow Creek - Birch Creek to Bulls Fork	57.41	MILES
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Temperature, water

ID17040205SK005_04	Willow Creek - Birch Creek to Bulls Fork	2.47	MILES
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Nutrient/Eutrophication Biological Indicators

ID17040205SK005_05	Willow Creek - Birch Creek to Bulls Fork	13.51	MILES
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Temperature, water

ID17040205SK008_04	Willow Creek - Mud Creek to Birch Creek	9.2	MILES
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Nutrient/Eutrophication Biological Indicators

ID17040205SK010_02	Sellars Creek - source to mouth	16.77	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK010_03	Sellars Creek - source to mouth	4.23	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK011_02	Willow Creek - Crane Creek to Mud Creek	23.25	MILES
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Sedimentation/Siltation

ID17040205SK011_04	Willow Creek - Crane Creek to Mud Creek	8.4	MILES
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Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17040205SK012_02	Mill Creek - source to mouth	13.64	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK012_03	Mill Creek - source to mouth	3.3	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK013_02	Willow Creek - source to Crane Creek	37.35	MILES
Sedimentation/Siltation			
Phosphorus (Total)			
Temperature, water 1/04/2010 - Added by EPA in January 2001. NED			
ID17040205SK013_03	Willow Creek - source to Crane Creek	3.7	MILES
Temperature, water			
Nutrient/Eutrophication Biological Indicators			
ID17040205SK014_03	Crane Creek - source to mouth	11.07	MILES
Sedimentation/Siltation			
ID17040205SK016_04	Grays Lake outlet - Hell Creek to mouth	4.7	MILES
Temperature, water Added 3/27/2006			
ID17040205SK017_04	Grays Lake outlet - Homer Creek to Hell Creek	8.61	MILES
Temperature, water Added 3/27/2006			
ID17040205SK018_02	Homer Creek - source to mouth	60.51	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK018_03	Homer Creek - source to mouth	17.26	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK019_04	Grays Lake outlet - Brockman Creek to Homer Creek	12.59	MILES
Temperature, water			
ID17040205SK020_02	Grays Lake outlet - Grays Lake to Brockman Creek	18.05	MILES
Temperature, water			
ID17040205SK020_04	Grays Lake outlet - Grays Lake to Brockman Creek	11.55	MILES
Temperature, water			
ID17040205SK024_02	Brockman Creek - Corral Creek to mouth	20.04	MILES
Sedimentation/Siltation			
Temperature, water			

ID17040205SK024_03	Brockman Creek - Corral Creek to mouth	7.64	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK025_02	Brockman Creek - source to Corral Creek	17.34	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK025_03	Brockman Creek - source to Corral Creek	0.24	MILES
Temperature, water			
ID17040205SK026_02	Corral Creek - source to mouth	7.21	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK027_02	Sawmill Creek - source to mouth	8.43	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK028_02	Lava Creek - source to mouth	14.67	MILES
Temperature, water			
ID17040205SK028_03	Lava Creek - source to mouth	3.29	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK029_02	Hell Creek - source to mouth	38.36	MILES
Temperature, water			
ID17040205SK029_03	Hell Creek - source to mouth	10.82	MILES
Sedimentation/Siltation			
ID17040205SK031_02	Tex Creek - source to mouth	41.53	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK031_03	Tex Creek - source to mouth	8.85	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040205SK032_02	Meadow Creek - source to Ririe Reservoir	40.57	MILES
Sedimentation/Siltation			
ID17040205SK032_03	Meadow Creek - source to Ririe Reservoir	1.24	MILES
Sedimentation/Siltation			

**BLACKFOOT RIVER****2002-04-03**

ID17040207SK002_05	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	65.53	MILES
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Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation Replaces unknown as a pollutant.

ID17040207SK006_02	Corral Creek - Headwaters and unnamed tributaries	40.65	MILES
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Sedimentation/Siltation

ID17040207SK006_03	Corral Creek - middle	9.22	MILES
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Sedimentation/Siltation

ID17040207SK006_04	Corral Creek - lower	6.59	MILES
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Sedimentation/Siltation

ID17040207SK007_02	Grizzly Creek - source to mouth	16.74	MILES
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Sedimentation/Siltation

ID17040207SK007_02a	Sawmill Creek - headwaters to Grizzly Creek	7.44	MILES
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Sedimentation/Siltation

ID17040207SK007_03	Grizzly Creek - source to mouth	4.54	MILES
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Sedimentation/Siltation

ID17040207SK007_04	Grizzly Creek - source to mouth	2.78	MILES
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Sedimentation/Siltation

ID17040207SK010_03	Trail Creek side channel near confluence with Blackfoot R.	2.68	MILES
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Sedimentation/Siltation

ID17040207SK010_04	Blackfoot River - headwaters to Slug Creek	13.82	MILES
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Sedimentation/Siltation

ID17040207SK010_05	Blackfoot River - confluence of Lanes and Diamond Creeks to	20.67	MILES
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Sedimentation/Siltation

ID17040207SK011_02	Trail Creek - Headwaters and unnamed tributaries	17.88	MILES
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Sedimentation/Siltation

ID17040207SK011_03	Trail Creek - source to mouth (Below Findlayson Ranch)	5.54	MILES
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Sedimentation/Siltation

ID17040207SK011_03a	upper Trail Creek - 2nd order section to below Findlayson Ra	1.08	MILES
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Sedimentation/Siltation

ID17040207SK012_02	Slug Creek - Headwaters and unnamed tribs	101.64	MILES
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Sedimentation/Siltation

ID17040207SK012_03	Slug Creek - source to mouth (2nd order to 3rd order)	4.79	MILES
Sedimentation/Siltation			
ID17040207SK012_04	Slug Creek - source to mouth	18.15	MILES
Sedimentation/Siltation			
ID17040207SK013_02	Dry Valley Creek - unnamed tribs	21.3	MILES
Sedimentation/Siltation			
ID17040207SK013_02a	Dry Valley Creek	6.43	MILES
Sedimentation/Siltation			
ID17040207SK013_02b	Chicken Creek (tributary to Dry Valley Creek)	2.86	MILES
Sedimentation/Siltation			
ID17040207SK014_02	Maybe Creek - source to mouth	5.23	MILES
Sedimentation/Siltation			
ID17040207SK015_04	Blackfoot River - small section near Diamond Creek	0.36	MILES
Sedimentation/Siltation			
ID17040207SK016_02	Diamond Creek - unnamed tributaries	41.77	MILES
Sedimentation/Siltation			
ID17040207SK016_02a	upper Diamond Creek	4.43	MILES
Sedimentation/Siltation			
ID17040207SK016_02b	Coyote Creek	2.88	MILES
Sedimentation/Siltation			
ID17040207SK016_02c	Bear Canyon - headwaters to Diamond Creek	2.43	MILES
Sedimentation/Siltation			
ID17040207SK016_02d	Timber Creek - headwaters to Diamond Creek	5.55	MILES
Sedimentation/Siltation			
ID17040207SK016_02e	Cabin Creek	3.42	MILES
Sedimentation/Siltation			
ID17040207SK016_02f	Stewart Canyon	2.98	MILES
Sedimentation/Siltation			
ID17040207SK016_02g	Campbell Canyon	2.16	MILES
Sedimentation/Siltation			
ID17040207SK016_02h	upper Kendall Creek	1.56	MILES
Sedimentation/Siltation			
ID17040207SK016_02i	lower Kendall Creek	0.77	MILES
Sedimentation/Siltation			

ID17040207SK016_03	lower Diamond Creek	19.26	MILES
Sedimentation/Siltation			
ID17040207SK016_03a	middle Diamond Creek	10.65	MILES
Sedimentation/Siltation			
ID17040207SK018_02	Lanes Creek - unnamed tributaries	22.28	MILES
Sedimentation/Siltation			
ID17040207SK018_02a	Lanes Creek - headwaters to FS boundary	3.61	MILES
Sedimentation/Siltation			
Added 3/27/2006			
ID17040207SK018_02b	Daves Creek - Headwaters to road crossing	3.03	MILES
Sedimentation/Siltation			
ID17040207SK018_02c	Daves Creek - road crossing to Lanes Creek	0.67	MILES
Sedimentation/Siltation			
ID17040207SK018_02d	Corrailsen Creek	3.91	MILES
Sedimentation/Siltation			
ID17040207SK018_02e	Lanes Creek - FS boundary to Lander Creek	3.12	MILES
Sedimentation/Siltation			
ID17040207SK018_03	Lanes Creek - Lander Creek to Chippy Creek	3.65	MILES
Sedimentation/Siltation			
ID17040207SK018_04	Lanes Creek - Chippy Creek to Blackfoot River	9.41	MILES
Sedimentation/Siltation			
ID17040207SK019_02	Bacon Creek - unnamed tributaries	18.92	MILES
Sedimentation/Siltation			
ID17040207SK019_02a	upper Bacon Creek	9.09	MILES
Sedimentation/Siltation			
ID17040207SK019_02b	Bacon Creek - below FS boundary	3.5	MILES
Sedimentation/Siltation			
ID17040207SK019_03	Bacon Creek - below FS boundary	2.05	MILES
Sedimentation/Siltation			
ID17040207SK019_04	Bacon Creek - below FS boundary	4.62	MILES
Sedimentation/Siltation			
ID17040207SK022_02	Upper Sheep Creek - headwaters and unnamed tributaries	13.49	MILES
Sedimentation/Siltation			
ID17040207SK022_03	lower Sheep Creek	1.32	MILES
Sedimentation/Siltation			

ID17040207SK022_03a	middle Sheep Creek	3.53	MILES
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Sedimentation/Siltation

ID17040207SK023_02	Angus Creek - unnamed tribs	11.34	MILES
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Sedimentation/Siltation

ID17040207SK023_02a	Rasmussen Creek	6.26	MILES
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Sedimentation/Siltation

ID17040207SK023_02b	upper Angus Creek - headwaters to Rasumussen Creek	7.78	MILES
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Sedimentation/Siltation

ID17040207SK023_04	Lower Angus Creek - Rasmussen Creek to Blackfoot River	3.46	MILES
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Sedimentation/Siltation

ID17040207SK025_02	Meadow Creek - headwaters and unnamed tributaries	58.12	MILES
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Sedimentation/Siltation

ID17040207SK025_02a	Meadow Creek - headwaters to Crooked Creek	13.09	MILES
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Sedimentation/Siltation

ID17040207SK025_02d	Meadow Creek - HW to Fk (including Wham Creek)	12.31	MILES
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Sedimentation/Siltation

ID17040207SK025_03	Meadow Creek - Crooked Creek to Clarks Cut	7.18	MILES
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Sedimentation/Siltation

ID17040207SK025_04	Meadow Creek - Blackfoot Reservoir to Clarks Cut	9.71	MILES
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Sedimentation/Siltation

ID17040207SK026_02	Brush Creek - source to mouth	54.54	MILES
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Sedimentation/Siltation

Temperature, water Added 3/27/2006

ID17040207SK026_03	Brush Creek - source to mouth	13.35	MILES
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Sedimentation/Siltation

Temperature, water Added 3/27/2006

ID17040207SK030_02	Wolverine Creek - source to Jones Cr	32.88	MILES
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Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation Replaces unknown as a pollutant.

ID17040207SK030_03	Wolverine Creek - Jones Cr to Mouth	2.54	MILES
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Sedimentation/Siltation

Nutrient/Eutrophication Biological Indicators

ID17040207SK031_02	Jones Creek - source to mouth	4.54	MILES
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Nutrient/Eutrophication Biological Indicators

Nutrient TMDL approved in 2002.

**17040208 Portneuf TMDL Approval Date**

**PARADISE CREEK 1998-02-12**

ID17040208SK018_02a	Twentyfour Mile Creek - Twentyfour Mile Reservoir to Pole Ca	1.18	MILES
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Sedimentation/Siltation

**PORTNEUF RIVER 2001-04-16**

ID17040208SK001_02	Portneuf River - Marsh Creek to American Falls Reservoir	65.47	MILES
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Oil and Grease

Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK001_05	Portneuf River - Marsh Creek to American Falls Reservoir	28.79	MILES
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Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK003_02	lower Gibson Jack Creek	0.7	MILES
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Sedimentation/Siltation

ID17040208SK003_02a	Gibson Jack Creek - upper and middle	14.66	MILES
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Sedimentation/Siltation

Gibson Jack Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK004_02	Mink Creek - source to mouth	29	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK004_02a	Kinney Creek - headwaters to Mink Creek	2.57	MILES
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Sedimentation/Siltation                      Included in Mink Creek TMDL approved in 2001.

Nitrogen (Total)                                Included in Mink Creek TMDL approved in 2001.

Phosphorus (Total)                            Included in Mink Creek TMDL approved in 2001.

ID17040208SK004_02b	West Fork Mink Creek	8.71	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK004_02c	South Fork Mink Creek - headwaters to Mink Creek	6.77	MILES
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Sedimentation/Siltation                      Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total)                                Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total)                            Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK004_02d	East Fork Mink Creek	6.73	MILES
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Sedimentation/Siltation Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total) Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total) Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK004_03	East Fork Mink Creek	0.65	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK004_03a	Mink Creek - S. Fk to E. Fk Mink Creek	2.82	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK004_04	lower Mink Creek	3.8	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK004_04a	Mink Creek	1.52	MILES
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Sedimentation/Siltation Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total) Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total) Mink Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK006_03	upper middle Marsh Creek	11.09	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK006_03a	Marsh Creek - Rt Fk to Red Rock Pass	3.79	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK006_04	Lower Marsh Creek	17.68	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK006_04a	lower middle Marsh Creek	19.77	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK007_02	lower Walker Creek	2.89	MILES
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Sedimentation/Siltation

ID17040208SK007_02a	upper Walker Creek - headwaters to S. FK. Walker Creek	10.72	MILES
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Sedimentation/Siltation Walker Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK008_02	Bell Marsh Creek - source to mouth	1.9	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK008_02a	upper Bell Marsh Creek - headwaters to USFS boundary	6.71	MILES
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Sedimentation/Siltation Bell Marsh Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total) Bell Marsh Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total) Bell Marsh Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK008_02b	lower Bell Marsh Creek	2.68	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK009_02	lower Goodenough Creek	3.81	MILES
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Sedimentation/Siltation

ID17040208SK009_02a	upper Goodenough Creek - headwaters to Mormon Canyon	7.65	MILES
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Sedimentation/Siltation

ID17040208SK009_02b	Goodenough Creek	3.67	MILES
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Sedimentation/Siltation

Goodenough Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK010_02	Garden Creek - source to mouth	19.44	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK010_02a	upper Garden Creek - headwaters to Garden Creek Gap	9.49	MILES
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Sedimentation/Siltation

Garden Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total)

Garden Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total)

Garden Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK010_02b	lower Garden Creek	7.65	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK011_02	Hawkins Creek - Hawkins Reservoir Dam to mouth	23.59	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK011_03	lower Hawkins Creek	9.09	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK013_02	Hawkins Creek - source to Hawkins Reservoir	19.28	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK013_02a	Hawkins Creek	4.97	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK013_02b	Yellow Dog Creek - headwaters to Hawkins Creek	6	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK013_03	Hawkins Creek - source to Hawkins Reservoir	0.93	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation Replaces unknown as a pollutant.

ID17040208SK014_02a	upper Cherry Creek	10.03	MILES
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Sedimentation/Siltation Cherry Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Nitrogen (Total) Cherry Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

Phosphorus (Total) Cherry Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). Nutrient and sediment targets apply to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that meet or continue to support beneficial uses and are not negatively affecting water quality and therefore beneficial uses in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK014_02b	Cherry Creek	5.85	MILES
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Sedimentation/Siltation

ID17040208SK014_03	Cherry Creek - lower	1.58	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK014_04	Birch Creek from Cherry Creek to Marsh Creek confluences	2.73	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK015_02	Birch Creek - source to mouth	13.07	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK015_03	Birch Creek - source to mouth	3.96	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK015_03a	Birch Creek - Mill Creek to I-15 road crossing	2.8	MILES
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Sedimentation/Siltation

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK016_02	Portneuf R - 2nd order tribs-Chesterfield Dam to Marsh Creek	155.67	MILES
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Sedimentation/Siltation

Replaces unknown as a pollutant.

ID17040208SK016_03	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	5.52	MILES
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Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK016_04	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	2.82	MILES
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Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK016_05	Portneuf River - 5th Order	52.79	MILES
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Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Nitrogen (Total)

Phosphorus (Total)

ID17040208SK017_02	Dempsey Creek - source to mouth	1.38	MILES
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Sedimentation/Siltation

ID17040208SK017_02a	East Creek	11.05	MILES
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Sedimentation/Siltation

ID17040208SK017_02b	Deer Creek	3.28	MILES
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Sedimentation/Siltation

ID17040208SK017_02c	Beaverdam Creek	3.84	MILES
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Sedimentation/Siltation

ID17040208SK017_02d	Dempsey Creek	18.45	MILES
Sedimentation/Siltation			
ID17040208SK017_03	lower Dempsey Creek	3.58	MILES
Sedimentation/Siltation			
ID17040208SK018_02	Twentyfourmile Creek - source to mouth	59.25	MILES
Sedimentation/Siltation			
ID17040208SK018_03	Twentyfourmile Creek - source to mouth	5.14	MILES
Sedimentation/Siltation			
ID17040208SK018_03a	Twentyfour Mile Creek	6.09	MILES
Sedimentation/Siltation			
ID17040208SK020_02	Portneuf R.-tributaries - source to Chesterfield Reservoir	91.91	MILES
Sedimentation/Siltation			
ID17040208SK020_03	Portneuf River - source to Chesterfield Reservoir	17.38	MILES
Sedimentation/Siltation			
Nitrogen (Total)			
Phosphorus (Total)			
ID17040208SK021_02	Toponce Creek - source to mouth	2.66	MILES
Sedimentation/Siltation			
ID17040208SK021_02a	Little Toponce Creek	5.23	MILES
Sedimentation/Siltation			
ID17040208SK021_02b	North Fork Toponce Creek	6.81	MILES
Sedimentation/Siltation			
ID17040208SK021_02c	Middle Fork Toponce Creek	8.28	MILES
Sedimentation/Siltation			
ID17040208SK021_02d	South Fork Toponce Creek	18.35	MILES
Sedimentation/Siltation			
ID17040208SK021_02e	upper Toponce Creek	5.83	MILES
Sedimentation/Siltation			
ID17040208SK021_03	lower Toponce Creek	4.24	MILES
Sedimentation/Siltation			
ID17040208SK021_03a	middle Toponce Creek	4.22	MILES
Sedimentation/Siltation			
ID17040208SK022_02	Pebble Creek - source to mouth	1.82	MILES
Sedimentation/Siltation			

ID17040208SK022_02a	upper Pebble Creek/Big Canyon	9.23	MILES
Sedimentation/Siltation			
ID17040208SK022_02b	Clear Creek	2.84	MILES
Sedimentation/Siltation			
ID17040208SK022_02c	South Fork Pebble Creek	6.47	MILES
Sedimentation/Siltation			
ID17040208SK022_02d	North Fork Pebble Creek	12.87	MILES
Sedimentation/Siltation			
ID17040208SK022_03	lower Pebble Creek	6.06	MILES
Sedimentation/Siltation			
<p>Pebble Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08</p>			
ID17040208SK022_03a	North Fork Pebble Creek	0.99	MILES
Sedimentation/Siltation			
ID17040208SK023_02	Rapid Creek - source to mouth	28.86	MILES
Sedimentation/Siltation			
ID17040208SK023_02a	upper Jackson Creek	2.37	MILES
Sedimentation/Siltation			
ID17040208SK023_02b	lower Jackson Creek	2.14	MILES
Sedimentation/Siltation			
ID17040208SK023_02c	Webb Creek	10.19	MILES
Sedimentation/Siltation			
ID17040208SK023_02d	Sawmill Creek	4.29	MILES
Sedimentation/Siltation			
ID17040208SK023_02e	upper Moonlight Creek	2.76	MILES
Sedimentation/Siltation			
ID17040208SK023_02f	lower Moonlight Creek	0.71	MILES
Sedimentation/Siltation			
ID17040208SK023_02g	West Fork Rapid Creek	6.57	MILES
Sedimentation/Siltation			
ID17040208SK023_02h	North Fork Inman Creek	4.71	MILES
Sedimentation/Siltation			

ID17040208SK023_02i	North Fork Rapid Creek	4.87	MILES
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Sedimentation/Siltation

ID17040208SK023_03	lower Rapid Creek	5.62	MILES
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Sedimentation/Siltation

ID17040208SK023_03a	lower Inman Creek	2.37	MILES
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Sedimentation/Siltation

ID17040208SK023_03b	Inman Creek - Fks to USFS boundary	2.32	MILES
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Sedimentation/Siltation

Rapid Creek was listed prior to the Portneuf TMDL (approved 4-18-2001) being prepared. This AU was included in the Portneuf River TMDL (accepted 4-16-2001). A sediment target applies to this AU as part of the TMDL. This AU supports beneficial use; however, in order for the TMDL to apply, it will remain in Category 4a for this Integrated Report. AUs that support beneficial uses and are not negatively affecting water quality (and therefore beneficial uses) in downstream receiving waters will be moved to Category 2 in ensuing reporting cycles. Mladenka 3-24-08

ID17040208SK023_03c	North Fork Rapid Creek	1.59	MILES
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Sedimentation/Siltation

ID17040208SK024_02	Pocatello Creek - confluence of North and South Fork Poca te	3.71	MILES
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Sedimentation/Siltation

ID17040208SK024_03	lower Pocatello Creek	2.02	MILES
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Sedimentation/Siltation

ID17040208SK024_03a	middle Pocatello Creek - Fks to Outback Driving Range	2.02	MILES
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Sedimentation/Siltation

ID17040208SK025_02	South Fork Pocatello Creek - source to mouth	5.02	MILES
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Sedimentation/Siltation

ID17040208SK026_02	North Fork Pocatello Creek - source to mouth	6.35	MILES
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Sedimentation/Siltation

ID17040208SK026_02a	North Fork Pocatello Creek - headwaters to Pocatello Creek	10.52	MILES
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Sedimentation/Siltation

<b>17040209</b>	<b>Lake Walcott</b>	<b>TMDL Approval Date</b>
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<b>LAKE WALCOTT</b>	<b>2000-06-27</b>
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ID17040209SK001_02	Snake River - Heyburn/Burley Bridge (T10S, R23E, Sec.17) to	6.39	MILES
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Phosphorus (Total)

ID17040209SK001_07	Snake River-Heyburn/Burley Bridge to Milner Dam-Gooding C	15.58	MILES
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Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

ID17040209SK002_02	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	30.93	MILES
Phosphorus (Total)			
ID17040209SK002_07	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	20.63	MILES
Phosphorus (Total) Nutrient Suspected Impairment; Added 3/27/2006			
3/18/2009 - Nutrient/Eutrophication Biological Indicators changed to Phosphorus (Total). NED			
ID17040209SK003_04	Marsh Creek - source to mouth	17.81	MILES
Combined Biota/Habitat Bioassessments			
ID17040209SK008_04	Rock Creek - confluence of South and East Fork Rock Creeks	13.24	MILES
Sedimentation/Siltation			
ID17040209SK009_02	South Fork Rock Creek - source to mouth	246.4	MILES
Sedimentation/Siltation			
ID17040209SK009_03	South Fork Rock Creek - source to mouth	4.01	MILES
Sedimentation/Siltation			
ID17040209SK009_04	South Fork Rock Creek - source to mouth	20.13	MILES
Sedimentation/Siltation			
ID17040209SK010_02	East Fork Rock Creek - source to mouth	23.25	MILES
Sedimentation/Siltation			
ID17040209SK010_03	East Fork Rock Creek - source to mouth	9.24	MILES
Sedimentation/Siltation			

**17040210 Raft TMDL Approval Date**

**RAFT RIVER WATERSHED TMDL 2004-07-27**

ID17040210SK001_05	Raft River - Heglar Canyon Creek to mouth	12.42	MILES
Sedimentation/Siltation			
Fecal Coliform			
ID17040210SK002_02	Raft River - Cassia Creek to Heglar Canyon Creek	167.19	MILES
Sedimentation/Siltation			
Fecal Coliform			
ID17040210SK002_05	Raft River - Cassia Creek to Heglar Canyon Creek	21.42	MILES
Sedimentation/Siltation			
Fecal Coliform			

ID17040210SK003_04	Cassia Creek - Conner Creek to mouth	12.77	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040210SK005_04	Cassia Creek - Clyde Creek to Conner Creek	4.49	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040210SK007_02	Cassia Creek - source to Clyde Creek	38.98	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040210SK007_03	Cassia Creek - source to Clyde Creek	7.11	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040210SK007_04	Cassia Creek - source to Clyde Creek	5.51	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040210SK007_05	Cassia Creek - source to Clyde Creek	4.82	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

ID17040210SK008_04	Raft River - Cottonwood Creek to Cassia Creek	22.91	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

ID17040210SK010_04	Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cott	19.1	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water



ID17040211SK005_05	Goose Creek - Beaverdam Creek to Lower Goose Creek Res	18.76	MILES
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Sedimentation/Siltation

Temperature, water

ID17040211SK006_02	Beaverdam Creek - source to mouth	55.9	MILES
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Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Phosphorus (Total)

ID17040211SK006_03	Beaverdam Creek - source to mouth	6.32	MILES
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Escherichia coli

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040211SK009_02	Birch Creek - Idaho/Utah border to mouth	8.67	MILES
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Escherichia coli

ID17040211SK009_03	Birch Creek - Idaho/Utah border to mouth	2.28	MILES
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Fecal Coliform

Phosphorus (Total)

ID17040211SK011_02	Cold Creek - source to mouth	15.76	MILES
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Temperature, water

ID17040211SK012_02	Unnamed tributary to Birch Creek	66.91	MILES
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Fecal Coliform

Phosphorus (Total)

ID17040211SK012_03	Birch Creek - source to mouth	6.67	MILES
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Fecal Coliform

Phosphorus (Total)

ID17040211SK012_04	Birch Creek - source to mouth	10.82	MILES
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Fecal Coliform

Phosphorus (Total)

<b>17040212</b>	<b>Upper Snake-Rock</b>	<b>TMDL Approval Date</b>
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**BILLINGSLEY CREEK****1993-08-23**

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

**SNAKE RIVER WATERSHED, MIDDLE****1997-04-25**

ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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Fecal Coliform

Phosphorus (Total)

ID17040212SK007_07	Snake River - Rock Creek to Box Canyon Creek	18.3	MILES
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Phosphorus (Total)

ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
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Phosphorus (Total)

**SNAKE-ROCK, UPPER****2000-08-25**

ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK005_02	Snake River - Box Canyon Creek to Lower Salmon Falls	17.39	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK007_07	Snake River - Rock Creek to Box Canyon Creek	18.3	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK008_02	Deep Creek - High Line Canal to mouth	15.81	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
ID17040212SK008_03	Deep Creek - High Line Canal to Snake River	9.69	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
ID17040212SK010_02	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	7.39	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK011_02	Mud Creek - source to Deep Creek Road (T09S, R14E)	5.4	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK012_02	Cedar Draw - source to mouth	17.97	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK013_04	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	4.63	MILES
	Sedimentation/Siltation		
	Fecal Coliform		
	Phosphorus (Total)		
ID17040212SK013_05	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	20.11	MILES
	Sedimentation/Siltation		
	Fecal Coliform		

ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
Fecal Coliform			
ID17040212SK014_04	Cottonwood Creek - source to mouth	6.9	MILES
Sedimentation/Siltation			
Fecal Coliform			
Phosphorus (Total)			
ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
Sedimentation/Siltation			
Fecal Coliform			
Phosphorus (Total)			
ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
Sedimentation/Siltation			
Fecal Coliform			
Phosphorus (Total)			
ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
Sedimentation/Siltation			
Fecal Coliform			
Phosphorus (Total)			
ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
Sedimentation/Siltation			
Phosphorus (Total)			
ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
Sedimentation/Siltation			
Phosphorus (Total)			
ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
Fecal Coliform			
ID17040212SK023_02	West Fork Dry Creek - source to mouth	10.72	MILES
Sedimentation/Siltation			
Fecal Coliform			
Phosphorus (Total)			
ID17040212SK027_02	Vinyard Creek - Vinyard Lake to mouth	10.81	MILES
Phosphorus (Total)			

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam outlet to Snake River	9.96	MILES
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Sedimentation/Siltation

Fecal Coliform

Phosphorus (Total)

ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
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Sedimentation/Siltation

Phosphorus (Total)

**UPPER SNAKE ROCK TMDL (MODIFICATION)**

**2005-09-14**

ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
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Sedimentation/Siltation

ID17040212SK001_02	Snake River - Lower Salmon Falls to Clover Creek	22.11	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK005_02	Snake River - Box Canyon Creek to Lower Salmon Falls	17.39	MILES
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Sedimentation/Siltation

ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK006_02	Riley Creek - source to mouth	4.16	MILES
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Total Suspended Solids (TSS)

ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK007_07	Snake River - Rock Creek to Box Canyon Creek	18.3	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK008_02	Deep Creek - High Line Canal to mouth	15.81	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK008_03	Deep Creek - High Line Canal to Snake River	9.69	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK010_02	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	7.39	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK011_02	Mud Creek - source to Deep Creek Road (T09S, R14E)	5.4	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK012_02	Cedar Draw - source to mouth	17.97	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK013_04	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	4.63	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

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

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040212SK014_04	Cottonwood Creek - source to mouth	6.9	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK019_02	Snake River - Twin Falls to Rock Creek	0.92	MILES
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Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK023_02	West Fork Dry Creek - source to mouth	10.72	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK031_02	Thousand Springs	4.6	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam outlet to Snake River	9.96	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK036_02	Clover Creek - source to Pioneer Reservoir	55.67	MILES
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Sedimentation/Siltation

Phosphorus (Total)

<b>17040213</b>	<b>Salmon Falls</b>	<b>TMDL Approval Date</b>
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<b>SALMON FALLS CREEK SUBBASIN TMDLS</b>	<b>2008-02-27</b>
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ID17040213SK000_04	Cedar Creek-reservoir to Salmon Falls Creek.	19.54	MILES
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Sedimentation/Siltation

Temperature, water

ID17040213SK001_06	Salmon Falls Creek - Devil Creek to mouth	21.93	MILES
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Temperature, water

Total Suspended Solids (TSS)

Nitrogen (Total)

Phosphorus (Total)

This pollutant replaces the previously listed pollutant unknown.

ID17040213SK002_03	Devil Creek - 3rd order segment.	26.44	MILES
Temperature, water			
ID17040213SK002_04	Devil Creek - 4th order segment to mouth.	15.79	MILES
Temperature, water			
ID17040213SK003_06	Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek	27.57	MILES
Temperature, water			
Total Suspended Solids (TSS)			
Nitrogen (Total)			
Phosphorus (Total)			
ID17040213SK004_02	01 & 02 tribs Cedar Creek Reservoir	29.15	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK004_0L	Cedar Creek Reservoir	971.12	ACRES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK005_02	House Creek - source to Cedar Creek Reservoir	56.6	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK005_03	House Creek - source to Cedar Creek Reservoir	10.23	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK005_04	House Creek - source to Cedar Creek Reservoir	2.58	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK006_02	Cedar Creek - source to Cedar Creek Reservoir	44.27	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			

ID17040213SK006_03	Cedar Creek - source to Cedar Creek Reservoir	3.52	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK007_02	Salmon Falls Creek Reservoir Tributaries	37.04	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK007L_0L	Salmon Falls Creek Reservoir	2653.9	ACRES
Mercury			
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK008_02	China, Browns, Corral, Whiskey Slough, Player Creeks - sourc	47.57	MILES
Phosphorus (Total)			
ID17040213SK008_03	China, Browns, Corral, Whiskey Slough, Player Creeks - sourc	3.22	MILES
Combined Biota/Habitat Bioassessments			
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK009_06	Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Cr	8.67	MILES
Sedimentation/Siltation			
Temperature, water			
Total Suspended Solids (TSS)			
Phosphorus (Total)			
ID17040213SK010_02	North Fork Salmon Falls Creek - source to Idaho/Nevada bor d	26.74	MILES
Temperature, water			
ID17040213SK010_03	North Fork Salmon Falls Creek - source to Idaho/Nevada bor d	0.85	MILES
Temperature, water			
ID17040213SK011_04	Shoshone Creek - Hot Creek to Idaho/Nevada border	11.06	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040213SK012_02	Hot Creek - Idaho/Nevada border to mouth	28.65	MILES
Temperature, water			

ID17040213SK012_03	Hot Creek - Idaho/Nevada border to mouth	3.54	MILES
Temperature, water			
ID17040213SK012_03A	Hot Creek	1.68	MILES
Temperature, water			
ID17040213SK012_04	Hot Creek - Idaho/Nevada border to mouth	0.11	MILES
Temperature, water			
ID17040213SK013_04	Shoshone Creek - Cottonwood Creek to Hot Creek	9.28	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040213SK014_02	Big Creek - source to mouth	38.27	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK014_03	Big Creek - source to mouth	7.18	MILES
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK015_02	Cottonwood Creek - source to mouth	36.62	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK015_03	Cottonwood Creek - source to mouth	3.56	MILES
Escherichia coli			
Sedimentation/Siltation			
Temperature, water			
Phosphorus (Total)			
ID17040213SK016_02	Shoshone Creek - source to Cottonwood Creek	55.9	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040213SK016_03	Shoshone Creek - source to Cottonwood Creek	11.7	MILES
Sedimentation/Siltation			
Temperature, water			

**BEAVER-CAMAS SUBBASIN TMDL****2005-08-04**

ID17040214SK002_05	Camas Creek - Spring Creek to Beaver Creek	41.33	MILES
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Sedimentation/Siltation

Temperature, water

ID17040214SK010_02	East Camas Creek - from and including Larkspur Creek to T13	2.43	MILES
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Temperature, water

ID17040214SK010_03	East Camas Creek - from and including Larkspur Creek to T13	4.26	MILES
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Temperature, water

ID17040214SK011_02	East Camas Creek - source to Larkspur Creek	9.65	MILES
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Temperature, water

ID17040214SK011_03	East Camas Creek - source to Larkspur Creek	3.39	MILES
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Temperature, water

ID17040214SK012_03	West Camas Creek - Targhee National Forest Boundary (T13	21.34	MILES
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Temperature, water

ID17040214SK013_02	West Camas Creek - source to Targhee National Forest Boun	52.56	MILES
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Temperature, water

ID17040214SK013_03	West Camas Creek - source to Targhee National Forest Boun	6.54	MILES
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Temperature, water

ID17040214SK014_05	Beaver Creek - Dry Creek to canal (T09N, R36E)	15.7	MILES
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Temperature, water

ID17040214SK017_02	Threemile Creek - source to mouth	23.11	MILES
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Temperature, water

ID17040214SK017_03	Threemile Creek - source to mouth	1.82	MILES
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Temperature, water

ID17040214SK018_04	Beaver Creek - Miners Creek to Rattlesnake Creek	8.93	MILES
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Temperature, water

ID17040214SK020_03	Beaver Creek - Idaho Creek to Miners Creek	3.63	MILES
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Temperature, water

ID17040214SK021_02	Beaver Creek - source to Idaho Creek	68.4	MILES
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Temperature, water

ID17040214SK021_03	Beaver Creek - source to Idaho Creek	5.37	MILES
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Temperature, water



ID17040215SK012_03	Irving Creek - source to mouth	2.56	MILES
Temperature, water			
ID17040215SK013_02	Warm Creek - source to mouth	14.87	MILES
Temperature, water			
ID17040215SK013_03	Warm Creek - source to mouth	2.44	MILES
Temperature, water			
ID17040215SK015_02	Horse Creek - source to mouth	8.42	MILES
Temperature, water			
ID17040215SK016_02	Fritz Creek - source to mouth	15.27	MILES
Temperature, water			
ID17040215SK017_02	Webber Creek - source to mouth	28.27	MILES
Temperature, water			
ID17040215SK018_02	Deep Creek - source to mouth	77.1	MILES
Temperature, water			
ID17040215SK018_03	Deep Creek - source to mouth	8.98	MILES
Temperature, water			
ID17040215SK020_02	Warm Springs Creek - source to mouth	85.36	MILES
Sedimentation/Siltation			
ID17040215SK020_03	Warm Springs Creek - source to mouth	27.53	MILES
Sedimentation/Siltation			
ID17040215SK021_02	Crooked Creek - source to mouth	53.08	MILES
Temperature, water			
ID17040215SK021_03	Crooked Creek - source to mouth	3.67	MILES
Sedimentation/Siltation			

**17040217 Little Lost TMDL Approval Date**

**LITTLE LOST RIVER SUBBASIN 2000-09-27**

ID17040217SK002_05	Little Lost River - Big Spring Creek to canal (T06N, R28E)	5.77	MILES
Sedimentation/Siltation			
ID17040217SK007_04	Little Lost River - Badger Creek to Big Spring Creek	14.14	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040217SK009_04	Little Lost River - Wet Creek to Badger Creek	8.89	MILES
Sedimentation/Siltation			

ID17040217SK010_04	Little Lost River - confluence of Summit and Sawmill Creeks	8.56	MILES
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Sedimentation/Siltation

Temperature, water

ID17040217SK012_04	Sawmill Creek - Warm Creek to mouth	8.13	MILES
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Sedimentation/Siltation

Temperature, water

ID17040217SK014_04	Sawmill Creek - confluence of Timber Creek and Main Fork to	7.65	MILES
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Sedimentation/Siltation

ID17040217SK017_02	Main Fork - source to mouth	15.65	MILES
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Sedimentation/Siltation

ID17040217SK017_03	Main Fork - source to mouth	2.69	MILES
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Sedimentation/Siltation

ID17040217SK022_03	Wet Creek - Squaw Creek to mouth	8.36	MILES
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Temperature, water

ID17040217SK024_02	Wet Creek - source to Squaw Creek	53.22	MILES
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Sedimentation/Siltation

ID17040217SK024_03	Wet Creek - source to Squaw Creek	5.8	MILES
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Sedimentation/Siltation

Temperature, water

<b>17040218</b>	<b>Big Lost</b>	<b>TMDL Approval Date</b>
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<b>BIG LOST RIVER SUBBASIN TMDL</b>	<b>2004-08-03</b>
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ID17040218SK016_02	Thousand Springs Creek - source to mouth	20.15	MILES
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Sedimentation/Siltation

ID17040218SK016_03	Thousand Springs Creek - source to mouth	12.02	MILES
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Sedimentation/Siltation

ID17040218SK024_05	Big Lost River - Burnt Creek to Thousand Springs Creek	21.44	MILES
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Temperature, water

ID17040218SK025_05	Big Lost River - Summit Creek to and including Burnt Creek	5.43	MILES
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Temperature, water

ID17040218SK026_02	Bridge Creek - source to mouth	21.49	MILES
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Sedimentation/Siltation

ID17040218SK026_03	Bridge Creek - source to mouth	3.94	MILES
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Sedimentation/Siltation

ID17040218SK027_03	North Fork Big Lost River - source to mouth	12.65	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040218SK028_02	Summit Creek - source to mouth	33.33	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
Temperature, water			
ID17040218SK033_02	East Fork Big Lost River - Cabin Creek to mouth	58.56	MILES
Temperature, water			
Sedimentation/Siltation		Spring and Fall exceedence of spawning temperature criteria. EPA approved a TMDL on this AU May 2004. It will be found in NTTs as an ID_UNL segment. This pollutant was added to documnet the TMDL.All aquatic life uses are and have been full support. Salmonids abundant; no Bulltrout.	
ID17040218SK033_03	East Fork Big Lost River - Cabin Creek to mouth	1.9	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040218SK033_04	East Fork Big Lost River - Cabin Creek to mouth	18.35	MILES
Sedimentation/Siltation		Spring and Fall exceedence of spawning temperature criteria. EPA approved a TMDL on this AU May 2004. It will be found in NTTs as an ID_UNL segment. This pollutant was added to documnet the TMDL.All aquatic life uses are and have been full support. Salmonids abundant; no Bulltrout.	
Temperature, water		Spring and Fall exceedence of spawning temperature criteria. EPA approved a TMDL on this AU May 2004. It will be found in NTTs as an ID_UNL segment. This pollutant was added to documnet the TMDL. All aquatic life uses are and have been full support. Salmonids abundant; no Bulltrout.	
ID17040218SK035_02	Star Hope Creek - Lake Creek to mouth	17.1	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040218SK035_04	Star Hope Creek - Lake Creek to mouth	7.76	MILES
Sedimentation/Siltation			
Temperature, water		Spring and Fall exceedence of spawning temperature criteria. EPA approved a TMDL on this AU May 2004. It will be found in NTTs as an ID_UNL segment. This pollutant was added to documnet the TMDL. All aquatic life uses are and have been full support. Salmonids abundant; no Bulltrout.	
ID17040218SK036_04	Star Hope Creek - source to Lake Creek	3.32	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040218SK039_02	East Fork Big Lost River - source to Cabin Creek	37.58	MILES
Sedimentation/Siltation			
Temperature, water			

ID17040218SK039_03	East Fork Big Lost River - source to Cabin Creek	5.35	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK041_02	Corral Creek - source to mouth	18.03	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK043_02	Warm Springs Creek - source to mouth	65.19	MILES
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Temperature, water

12/23/2009- During the development of the TMDL it was determined that the cause of the biological impairment (Cause Unknown) was elevated temperature. NED

ID17040218SK043_03	Warm Springs Creek - source to mouth	1.19	MILES
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Temperature, water

ID17040218SK046_02	Antelope Creek - Spring Creek to mouth	49.58	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK047_04	Antelope Creek - Dry Fork Creek to Spring Creek	3.56	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK049_04	Cherry Creek - confluence of Left Fork Cherry and Lupine Cre	13.46	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK049_05	Cherry Creek - confluence of Left Fork Cherry and Lupine Cre	0.65	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK053_03	Bear Creek - source to mouth	5.09	MILES
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Sedimentation/Siltation

Temperature, water

<b>MEDICINE LODGE SUBBASIN</b>	<b>2003-05-06</b>
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ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
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Sedimentation/Siltation

<b>17040219</b>	<b>Big Wood</b>	<b>TMDL Approval Date</b>
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<b>BIG WOOD RIVER WATERSHED</b>	<b>2002-05-15</b>
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ID17040219SK001_06	Malad River - confluence of Black Canyon Creek and Big Woo	22.37	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK002_06	Big Wood River - Magic Reservoir Dam to mouth	62.47	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK003L_0L	Magic Reservoir	3565.72	ACRES
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Sedimentation/Siltation

ID17040219SK004_05	Big Wood River - Seamans Creek to Magic Reservoir	39.46	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK005_05	Seamans Creek - Slaughterhouse Creek to mouth	5.62	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK006_02	Seamans Creek - source to and including Slaughterhouse Cre	40.3	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK006_03	Seamans Creek - source to and including Slaughterhouse Cre	4.47	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK006_05	Seamans Creek - source to and including Slaughterhouse Cre	0.21	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK008_02	Quigley Creek - source to mouth	15.9	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK011_02	East Fork Wood River - source to Hyndman Creek	40.69	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK011_03	East Fork Wood River - source to Hyndman Creek	9.66	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK015_03	Lake Creek - source to mouth	6.98	MILES
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Phosphorus (Total)

ID17040219SK016_02	Eagle Creek - source to mouth	12.78	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK016_03	Eagle Creek - source to mouth	1.56	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK024_02	Warm Springs Creek - source to and including Thompson Cre	73.72	MILES
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Phosphorus (Total)

ID17040219SK024_03	Warm Springs Creek - source to and including Thompson Cre	7.74	MILES
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Phosphorus (Total)

ID17040219SK025_02	Greenhorn Creek - source USFS boundary.	24.67	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK025_03	Greenhorn Creek - source to mouth	4.48	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK027_02	Croy Creek - source to mouth	37.34	MILES
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Sedimentation/Siltation

ID17040219SK027_03	Croy Creek - source to mouth	8.36	MILES
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Sedimentation/Siltation

Total Suspended Solids (TSS)

Phosphorus (Total)

ID17040219SK028_02	Rock Creek - source to mouth	39.41	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK028_03	Rock Creek - source to mouth	9.23	MILES
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Escherichia coli

Sedimentation/Siltation

Phosphorus (Total)

ID17040219SK029_02	Thorn Creek - source to mouth	59.24	MILES
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Sedimentation/Siltation

Phosphorus (Total)

**UPPER SNAKE ROCK TMDL (MODIFICATION)**

**2005-09-14**

ID17040219SK001_06	Malad River - confluence of Black Canyon Creek and Big Woo	22.37	MILES
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Total Suspended Solids (TSS)

**17040220**

**Camas**

**TMDL Approval Date**

**CAMAS CREEK SUBBASIN TMDL**

**2005-09-30**

ID17040220SK001_05	Camas Creek - Elk Creek to Magic Reservoir	14.11	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK002_02	Camp Creek - source to mouth	37.28	MILES
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Sedimentation/Siltation

Temperature, water

ID17040220SK002_03	Camp Creek - source to mouth	4.79	MILES
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Sedimentation/Siltation

Temperature, water

ID17040220SK003_04	Willow Creek - Beaver Creek to mouth	9.78	MILES
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Temperature, water

ID17040220SK004_02	Beaver Creek - source to mouth	14.14	MILES
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Temperature, water

ID17040220SK004_03	Beaver Creek - source to mouth	0.73	MILES
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Temperature, water

ID17040220SK006_02	Elk Creek - source to mouth	18.45	MILES
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Sedimentation/Siltation

ID17040220SK007_05	Camas Creek - Solider Creek to Elk Creek	14.44	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK011_02	Soldier Creek - Wardrop Creek to mouth	15.21	MILES
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Sedimentation/Siltation

Temperature, water

ID17040220SK013_05	Camas Creek - Corral Creek to Soldier Creek	10.41	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK015_03	Corral Creek - confluence of East Fork and West Fork Corral	10.64	MILES
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Sedimentation/Siltation

Temperature, water

ID17040220SK018_02	Camas Creek - source to Corral Creek	135.59	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK018_03	Camas Creek - source to Corral Creek	18.63	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK018_04	Camas Creek - source to Corral Creek	20.53	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040220SK021_03	Wildhorse Creek - source to mouth	6.97	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17040220SK023L_0L	Mormon Reservoir	1583.94	ACRES
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Sedimentation/Siltation

ID17040220SK024_02	Dairy Creek - source to Mormon Reservoir	28.43	MILES
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Sedimentation/Siltation

Phosphorus (Total)

ID17040220SK025_02	McKinney Creek - source to Mormon Reservoir	17.48	MILES
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Sedimentation/Siltation

ID17040220SK025_03	McKinney Creek - source to Mormon Reservoir	2.26	MILES
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Sedimentation/Siltation

**17040221 Little Wood TMDL Approval Date**

**CLARK FORK/PEND OREILLE BASIN 2001-04-02**

ID17040221SK006_03	Fish Creek - Fish Creek Reservoir Dam to mouth	2.67	MILES
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Sedimentation/Siltation

ID17040221SK006_04	Fish Creek - Fish Creek Reservoir Dam to mouth	16.6	MILES
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Sedimentation/Siltation

**LITTLE WOOD RIVER SUBBASIN TMDL 2005-09-30**

ID17040221SK001_05	Little Wood River	28.92	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK002_05	Little Wood River - Carey Lake outlet to Richfield (T04S, R1	25.77	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK006_03	Fish Creek - Fish Creek Reservoir Dam to mouth	2.67	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK006_04	Fish Creek - Fish Creek Reservoir Dam to mouth	16.6	MILES
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Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK008_02	Fish Creek - source to Fish Creek Reservoir	52.94	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK008_03	Fish Creek - source to Fish Creek Reservoir	16.48	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

Phosphorus (Total)

ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1.36	MILES
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Sedimentation/Siltation

Temperature, water

Fecal Coliform

Phosphorus (Total)

ID17040221SK014_02	Muldoon Creek -source to mouth	86.81	MILES
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Temperature, water 01/28/2010 - Added by EPA January 2001. NED

ID17040221SK014_04	Muldoon Creek -source to mouth	3.53	MILES
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Temperature, water

ID17040221SK022_02	Dry Creek - source to mouth	39.65	MILES
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Sedimentation/Siltation

ID17040221SK022_03	Dry Creek - source to mouth	11.61	MILES
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Sedimentation/Siltation

ID17040221SK023_02	Silver Creek - source to mouth	71.4	MILES
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Combined Biota/Habitat Bioassessments

Temperature, water