2008 Integrated Report: Section 4c Waters Impaired by Non-Pollutants

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Bear River

16010102 Central Bear

ID16010102BR001_05	Bear River - Idaho/Wyoming border to railroad bridge (T14N,	30.87	MILES
Low flow alterations			
ID16010102BR002_03	Pegram Creek - source to mouth	6.27	MILES
Physical substrate habitat alterations			
ID16010102BR006_02	Preuss Creek - source to mouth	6.07	MILES
Physical substrate habitat alterations			

16010201 Bear Lake

ID16010201BR002_05	Bear River -railroad bridge (T14N, R45E, Sec. 21) to Liberty	54.43	MILES
Low flow alterations			
ID16010201BR018_0La	Indian Creek	2.94	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010201BR022_03a	lower Georgetown Creek - left hand fork to mouth	3.89	MILES
Physical substrate habitat alterations			
ID16010201BR006_03	Stauffer Creek	4.14	MILES
Low flow alterations			
Physical substrate habitat alterations			

16010202 Middle Bear

ID16010202BR015_04	Battle Creek - source to mouth	14.56	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010202BR009_06	Bear River - Alexander Reservoir Dam to Denismore Creek	15.57	MILES
Other flow regime alterations			
ID16010202BR009_06a	Bear River - Denismore Cr to above Oneida Reservoir	21.56	MILES
Low flow alterations			
ID16010202BR006_06	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bor	36.08	MILES
Low flow alterations			
ID16010202BR002_04	Cub River - Maple Creek to Border	3.94	MILES
Low flow alterations			
Other flow regime alterations			
ID16010202BR003_03	Cub River - Sugar Creek to Maple Creek	5.29	MILES
Other flow regime alterations			
ID16010202BR013_02	Densmore Creek - source to mouth	22.86	MILES
Low flow alterations			

ID16010202BR021_02	Jenkins Hollow (Newton Creek)	12.62	MILES
Physical substrate habitat alterations			
ID16010202BR021_02a	Steel Canyon	0.9	MILES
Physical substrate habitat alterations			
ID16010202BR007_02a	Strawberry Creek	10.39	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010202BR018_02b	Swan Lake Creek	13.8	MILES
Low flow alterations			
ID16010202BR020_02c	upper Weston Creek - FS boundary to reservoir	12.17	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010202BR020_02d	Weston Cr - HW to FS boundary and Trail Hollow	10.74	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010202BR020_04	Weston Creek - above Weston City to Bear River	4.7	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010202BR020_03	Weston Creek - Dry Canyon to above Weston City	8.3	MILES
Other flow regime alterations			
ID16010202BR020_02	Weston Creek - unnamed tributaries	29.81	MILES
Other flow regime alterations			

16010204 Lower Bear-Malad

ID16010204BR002_02a	Campbell Creek	2.86	MILES
Physical substrate habitat alterations			
ID16010204BR011_03	Dairy Creek - source to mouth	5.5	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010204BR001_02b	Four Mile Canyon	7.59	MILES
Physical substrate habitat alterations			
ID16010204BR001_02d	Henderson Creek	4.97	MILES
Physical substrate habitat alterations			
ID16010204BR008_04	Little Malad River - Daniels Reservoir Dam to mouth	24.55	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010204BR001_04	Malad River - Little Malad River to Idaho/Utah border	21.48	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID16010204BR010_03	middle Wright Creek - Indian Mill Canyon to Dairy Creek	2.72	MILES
Physical substrate habitat alterations			
ID16010204BR006_02	Susan Hollow	4.04	ACRES

Physical substrate habitat alterations

16020309 Curlew Valley

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

Low flow alterations

ID16020309BR003_02a	Meadow Brook Creek	28.93	MILES

Physical substrate habitat alterations

ID16020309BR003_03a	Rock Creek	3.72	MILES

Physical substrate habitat alterations

ID16020309BR002_02a	Sheep Creek	13.37	MILES

Physical substrate habitat alterations

Clearwater

17060108 Palouse

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Physical substrate habitat alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060108CL005_02b	Idlers Rest Creek - source to forest habitat boundary	5.49	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060108CL005_02a	Paradise Creek - forest habitat boundary to Urban boundary	22.34	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060108CL005_02	Paradise Creek - Urban boundary to Idaho/Washington border	1.17	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060108CL012_03	Rock Creek - confluence of WF and EF Rock Creeks to	1.73	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060108CL002_03	South Fork Palouse River - Gnat Creek to Idaho/Washington b	8.25	MILES

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

17060305 South Fork Clearwater

ID17060305CL011_02	Butcher Creek - source to mouth	18.88	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060305CL002_02	Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles up	24.33	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17060305CL003_02	Cottonwood Creek - source to Cottonwood Creek waterfall	39.22	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations
Physical substrate habitat alterations

ID17060305CL022_02a	Granite Creek	4.08	MILES

Physical substrate habitat alterations

ID17060305CL022_02	Huddleson Creek and tributaries	33.91	MILES

Physical substrate habitat alterations

ID17060305CL012_02a	Schwartz Creek	44.47	MILES

Other flow regime alterations

ID17060305CL036_05	South Fork Clearwater River - 5th order mainstem segment	6.69	MILES

Physical substrate habitat alterations

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

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17060305CL030_02	South Fork Clearwater River - Crooked River to Tenmile Cree	28.39	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

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

Physical substrate habitat alterations

ID17060305CL012_02	South Fork Clearwater River - sidewall tributaries	46.75	MILES

Physical substrate habitat alterations

ID17060305CL022_05	South Fork Clearwater River - Tenmile Creek to Johns Creek	11.78	MILES

Physical substrate habitat alterations

ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES

Physical substrate habitat alterations

ID17060305CL008_02	South Fork Cottonwood Creek - source to mouth	24.98	MILES

Physical substrate habitat alterations

Physical substrate habitat alterations

ID17060305CL010_02	Threemile Creek - source to unnamed tributary	47.67	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2.18	MILES

Other flow regime alterations
Physical substrate habitat alterations

17060306 Clearwater

ID17060306CL041_02	Bedrock Creek - source to mouth	19.94	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL046_04	Cedar Creek - Leopold Creek to mouth	5.18	MILES

Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL036_02	Grasshopper Creek - source to mouth	19.57	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL067_02	Hatwai Creek - source to mouth	44.78	MILES

Physical substrate habitat alterations

ID17060306CL035_02	Heywood, Wilson Creeks and tributaries	48.63	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL019_02	Holes Creek - source to mouth	26.12	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL031_02	Jim Brown Creek - source to mouth	44.63	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL010_02	Lapwai Creek - source to Winchester Lake	13.84	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL024_02	Lawyer Creek - source to mouth	239.16	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL003_02	Lindsay Creek - source to mouth	23.36	MILES

Low flow alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL020_03	Long Hollow Creek - source to mouth	4.04	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL062_03	Middle Potlatch Creek - Third order main stem	14.47	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL053_02	Moose Creek - headwaters	15.72	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL053_03	Moose Creek - Third order segment	5.08	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL055_03	Pine Creek - 3rd order main stem	3.87	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL055_02	Pine Creek - headwaters	35.97	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL043_02	Pine Creek - source to mouth	25.2	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL044_06	Potlatch River - Big Bear Creek to mouth	16.36	MILES

Other flow regime alterations
Physical substrate habitat alterations

2008 Integrated Report: Section 4c Waters Impaired by Non-Pollutants

ID17060306CL045_05	Potlatch River - Corral Creek to Big Bear Creek	18.48	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL049_02	Potlatch River - headwaters	61.68	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL048_04	Potlatch River - Moose Creek to Corral Creek	6.66	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL049_03	Potlatch River - Porcupine Creek to West Fork	5.3	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL049_04	Potlatch River - West Fork to Moose Creek	3.71	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL052_03	Ruby Creek - 3rd order main stem	2.14	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL025_02	Sevenmile Creek - source to mouth	23.59	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17060306CL023_02	Sixmile Creek - source to mouth	32.7	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL006_02	Sweetwater Creek - source to Webb Creek	47.72	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL007_02	Webb Creek - source to mouth	34.87	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060306CL009_03	Winchester Lake	86.49	ACRES

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

17060307 Upper North Fork Clearwater

ID17060307CL001_02a	Sneak Creek	5.38	MILES

Physical substrate habitat alterations

17060308 Lower North Fork Clearwater

ID17060308CL025_02	Breakfast Creek - source to Stony Creek	10.04	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL020_04a	Breakfast Creek - Stony Creek to Dworshak Reservoir	1.91	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL029_02	Cranberry Creek - source to Dworshak Reservoir	14.25	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL002_04	Elk Creek - Cedar Creek to Dworshak Reservoir	8.34	ACRES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL030_04	Elk Creek - confluence of Deep Creek to Cedar Creek	3.66	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL030_03b	Elk Creek - Elk Creek Falls to conflence of Deep Creek	4.5	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL030_03a	Elk Creek - Reservoir to Elk Creek Falls	7.57	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL034_02a	Long Meadow Creek	1.2	MILES

Low flow alterations
Physical substrate habitat alterations

ID17060308CL034_04	Long Meadow Creek - Three Bear Creek to un-named tributar	4.4	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL002_04a	Long Meadow Creek - un-named trib to Dworshak Reservoir	1.45	ACRES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL034_03	Long Meadow Creek; from McGary Creek to Three Bear Cree	7.7	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL002_02a	Swamp Creek	12.74	ACRES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060308CL028_02	Swamp Creek - source to Dworshak Reservoir	1.79	MILES

Other flow regime alterations
Physical substrate habitat alterations
Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

Panhandle

17010214 Pend Oreille Lake

ID17010214PN018L_0L	Pend Oreille Lake	80827.85	ACRES

Other flow regime alterations

17010301 Upper Coeur d Alene

ID17010301PN030_04	Little NF CDA River - Deception to NF CDA River	23.85	MILES

Other flow regime alterations
Physical substrate habitat alterations

ID17010301PN030_03	Little NF CDA River - Solitaire to Deception Creek	11.26	MILES

Other flow regime alterations
Physical substrate habitat alterations

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

Other flow regime alterations
Physical substrate habitat alterations

17010302 South Fork Coeur d Alene

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

Physical substrate habitat alterations

17010303 Coeur d Alene Lake

ID17010303PN007_06	Coeur d'Alene River - Latour Creek to mouth	29.41	MILES

Physical substrate habitat alterations

ID17010303PN002_02	Cougar Creek - source to mouth	13.52	MILES

Physical substrate habitat alterations

ID17010303PN020_02	Fourth of July Creek - source to mouth	31.87	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17010303PN003_02	Kid Creek - source to mouth	4.08	MILES

Physical substrate habitat alterations

ID17010303PN031_02	Marie Creek - source to mouth	19.67	MILES

Physical substrate habitat alterations

ID17010303PN004_02	Mica Creek - source to mouth	20.29	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17010303PN025_02	Thompson Lake	6.13	ACRES

Physical substrate habitat alterations

ID17010303PN001_02	Tribs to Coeur d'Alene Lake	95.46	MILES

Physical substrate habitat alterations

ID17010303PN029_03	Wolf Lodge Creek - source to mouth	3.72	MILES

Physical substrate habitat alterations

17010304 St. Joe

ID17010304PN014_02	Carpenter Creek - source to mouth	27.55	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17010304PN011_02	Charlie Creek - source to mouth	32.72	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

ID17010304PN018_02	Middle Fork St. Maries River - source to mouth	34.26	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations
Physical substrate habitat alterations
Physical substrate habitat alterations

ID17010304PN010_02	Santa Creek - source to mouth	34.22	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations

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

Physical substrate habitat alterations

Salmon

17060201 Upper Salmon

ID17060201SL048_03	Basin Creek - East Basin Creek to mouth	2.36	MILES

Physical substrate habitat alterations

ID17060201SL009_03	Challis Creek - Bear Creek to Darling Creek	4.94	MILES

High Flow Regime
Low flow alterations
Other flow regime alterations
Other flow regime alterations
Physical substrate habitat alterations

ID17060201SL007_04	Challis Creek - Darling Creek to mouth	3.42	MILES

Low flow alterations

ID17060201SL125_02	Road Creek - source to Corral Basin Creek	31.93	MILES
Other flow regime alterations			
ID17060201SL034_04	Yankee Fork Creek - source to Jordan Creek	7.05	MILES
Physical substrate habitat alterations			

17060202 Pahsimeroi

ID17060202SL009_02	Grouse Creek - source to mouth	35.96	MILES
Low flow alterations			
ID17060202SL006_02	Meadow Creek - source to mouth	28.51	MILES
Low flow alterations			
ID17060202SL039_03	Morgan Creek - source to mouth	14.07	MILES
Low flow alterations			
ID17060202SL017_04	Pahsimeroi River - Burnt Creek to Unnamed Tributary (T12N,	10.34	MILES
Low flow alterations			
ID17060202SL010_04	Pahsimeroi River - Goldburg Creek to Big Creek	6.64	MILES
Low flow alterations			
ID17060202SL034_03	Patterson Creek - Inyo Creek to mouth	14.97	MILES
Other flow regime alterations			
Other flow regime alterations			

17060204 Lemhi

ID17060204SL064a_02	Bohannon Creek - diversion (T21N, R23E, Sec. 22) to mouth	1.36	MILES
Low flow alterations			
ID17060204SL041_04	Eighteenmile Creek - Hawley Creek to mouth	2.21	MILES
Low flow alterations			
ID17060204SL065a_02	Geertson Creek - diversion (T21N, R23E, Sec. 20) to mouth	11.44	MILES
Low flow alterations			
ID17060204SL065b_02	Geertson Creek - source to diversion (T21N, R23E, Sec. 20)	14.71	MILES
Low flow alterations			
ID17060204SL066a_03	Kirtley Creek - diversion (T21N, R22E, Sec. 02) to mouth	2.28	MILES
Low flow alterations			
ID17060204SL030_05	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	10.39	MILES
Low flow alterations			
ID17060204SL052a_02	Little Eightmile Creek - diversion (T16N, R25E, Sec. 02) to	0.43	MILES
Low flow alterations			
ID17060204SL026a_02	Mill Creek - diversion (T16N, R24E, Sec. 22) to mouth	10.41	MILES
Low flow alterations			
Other flow regime alterations			
ID17060204SL062a_02	Sandy Creek - diversion (T20N, R24E, Sec. 17) to mouth	2.1	MILES
Low flow alterations			
ID17060204SL062b_02	Sandy Creek - source to diversion (T20N, R24E, Sec. 17)	12.33	MILES

Low flow alterations

ID17060204SL036_03	Texas Creek	14.93	MILES

Other flow regime alterations

ID17060204SL027_02	Walter Creek - source to mouth	7.84	MILES

Low flow alterations

17060205 Upper Middle Fork Salmon

ID17060205SL008_02	Elkhorn Creek - source to mouth	29.01	MILES

Other flow regime alterations

17060207 Middle Salmon-chamberlain

ID17060207SL007_03	Warren Creek - source to mouth	9.28	MILES

Physical substrate habitat alterations

ID17060207SL007_03a	Warren Creek - source to roadless boundary	8.7	MILES

Physical substrate habitat alterations

ID17060207SL007_02	Warren Creek - tributaries	77.02	MILES

Physical substrate habitat alterations

17060209 Lower Salmon

ID17060209SL060_02	Deep Creek - source to unnamed tributary	28.3	MILES

Other flow regime alterations

Physical substrate habitat alterations

17060210 Little Salmon

ID17060210SL001_05	Little Salmon River - 5th order	24.88	MILES

Physical substrate habitat alterations

Physical substrate habitat alterations

The Little Salmon River from Round Valley Creek to the mouth showed support of beneficial uses. However, DEQ was unable to analyze the effect of coarse sediment in the system. Several government agencies including USBR and the BLM have pointed out that coarse sediment transported as part of the 1997 flood is potentially reducing salmonid spawning in places and leading to channel aggradation. DEQ proposes to list the Little Salmon River from Round Valley Creek to the mouth for habitat alteration and delist for sediment. This listing is on the basis of DEQ Beneficial Use Reconnaissance Program (BURP) scores that did not indicate impairment and low suspended sediment data. However, the listing for habitat alteration is in recognition that the system was changed due to the construction of the highway and the channel remains constricted, leading to potential coarse sediment loading problems. The state of Idaho's antidegradation policy applies in this case and existing uses must be maintained and protected from any activities that would result in human caused excess sediment delivery to the system.

Southwest

17050101 C. J. Strike Reservoir

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

Other flow regime alterations

2008 Integrated Report: Section 4c Waters Impaired by Non-Pollutants

17050102 Bruneau

ID17050102SW004_04	Big Jacks Creek - 4th order	7.35	MILES
Other flow regime alterations			
ID17050102SW002_05	Jacks Creek - 5th order	12.28	MILES
Low flow alterations			

17050103 Middle Snake-succor

ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
Other flow regime alterations			
ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
Other flow regime alterations			
ID17050103SW005_02	Jump Creek - 1st and 2nd order	84.64	MILES
Physical substrate habitat alterations			
ID17050103SW005_03	Jump Creek - 3rd order	18.39	MILES
Low flow alterations			
ID17050103SW012_04	Sinker Creek - fourth order section	16.22	MILES
Other flow regime alterations			
ID17050103SW001_07	Snake River - Homedale to State Line	7.42	MILES
Other flow regime alterations			
ID17050103SW002_04	Succor Creek - 4th order	5.51	MILES
Low flow alterations			
ID17050103SW003_02	Upper Succor Creek - 1st and 2nd order tributaries	68.41	MILES
Other flow regime alterations			
ID17050103SW003_03	Upper Succor Creek - 3rd order (Granite Creek to State Line)	15.7	MILES
Other flow regime alterations			

17050104 Upper Owyhee

ID17050104SW028_02	Pole Creek - 1st and 2nd order	71.29	MILES
Other flow regime alterations			
ID17050104SW028_03	Pole Creek - 3rd order	6.4	MILES
Other flow regime alterations			
ID17050104SW034_02	Red Canyon Creek - 1st and 2nd order	77.67	MILES
Other flow regime alterations			
ID17050104SW034_04	Red Canyon Creek - 4th order	2.96	MILES
Other flow regime alterations			

17050105 South Fork Owyhee

ID17050105SW001_06	SF Owyhee River - State line to Little Owyhee River	19.62	MILES
Other flow regime alterations			

17050107 Middle Owyhee

ID17050107SW012_03	Juniper Creek - 3rd order section	6.87	MILES
Other flow regime alterations			
ID17050107SW012_02	Juniper Creek & tributaries - 1st & 2nd order	24.49	MILES
Other flow regime alterations			
ID17050107SW004_02	MF Owyhee River & tributaries - 1st and 2nd order	48.03	MILES
Other flow regime alterations			
ID17050107SW004_03	Middle Fork Owyhee River - 3rd order section	4.59	MILES
Other flow regime alterations			
ID17050107SW008_04	NF Owyhee River & Juniper Creek - 4th order	2.32	MILES
Low flow alterations			
ID17050107SW009_02	Pleasant Valley Cr. & Tribs - 1st & 2nd order	37.73	MILES
Other flow regime alterations			
ID17050107SW009_03	Pleasant Valley Creek - 3rd order section	5.68	MILES
Other flow regime alterations			

17050108 Jordan

ID17050108SW021_02	Cow Creek - 1st and 2nd order	55.12	MILES
Other flow regime alterations			
ID17050108SW021_03	Cow Creek - 3rd order	3.42	MILES
Other flow regime alterations			
ID17050108SW014_02	Louisa Creek - source to Triangle Reservoir	13.81	MILES
Other flow regime alterations			
ID17050108SW013_02	Rock Creek - 1st and 2nd order	64.23	MILES
Other flow regime alterations			
ID17050108SW015_02	Spring Creek - source to mouth	48.83	MILES
Other flow regime alterations			
Other flow regime alterations			

17050114 Lower Boise

ID17050114SW011a_06	Boise River - Diversion Dam to river mile 50 (T04N, R02W, Se	32.15	MILES
Low flow alterations			

Physical substrate habitat alterations

The lower Boise River from Diversion Dam to the mouth is NOT listed for flow or habitat alteration despite listing of the reach immediately above for flow alteration. The lower Boise River is a highly regulated stream with three upstream reservoirs that are jointly operated to meet irrigation, flood control and other uses.
Flow and habitat assessments have been done on the lower Boise River by Idaho Fish and Game, Asbridge and Bjornn (1988), and USGS (1997). These studies, in addition to chemical, physical and biological data collected by USGS for the Lower Boise Watershed Advisory Group and contained in the Lower Boise River TMDL (IDEQ, 2000) find that flow alteration and habitat contribute to impairment of use in ALL reaches of the Boise River below Lucky Peak Dam. The LBR TMDL finds that:

"Sediment, temperature, flow, and habitat conditions contribute to the impairment of the cold water biota." (p.1, Executive Summary, LBR TMDL, IDEQ, 2000); "In addition, flow and habitat conditions impair aquatic life uses in the Boise River." (p 31, LBR TMDL, IDEQ 2000);
"Sediment, temperature, and flow and habitat conditions in the river all contribute to impairment of cold water biota and salmonid spawning." (p. 47, LBR TMDL, IDEQ 2000);

"Table 10: Status of Aquatic Life Uses in Lower Boise River Reach Other Causes of Impairment Boise River: Lucky Peak to Barber Flow Alteration, habitat modification (lack of cover, lack of gravels, channelization, embeddedness, and armored substrate)
Boise River: Barber to Star Same as above
Boise River: Star to Notus Same as above
Boise River: Notus to Mouth Same as above
(p. 47, LBR TMDL, IDEQ 2000);
"Many of man's activities in the lower Boise River watershed contribute to degradation of flow and habitat conditions. Flow manipulation for flood control, irrigation, impoundments, flood control activities such as clearing debris and construction of levees, gravel mining, unscreened diversions, angling pressure and barriers in the river all have adverse affects on habitat. It is DEQ's position that habitat modification and flow alteration, which may adversely affect beneficial uses, are not pollutants under Section 303(d) of the Clean Water Act. There are no water quality standards for habitat or flow, nor are they suitable for estimation of load capacity or load allocations. Because of these practical limitations, TMDLs will not be developed to address habitat modification or flow alteration." (p.48, LBR TMDL, IDEQ, 2000).

The City recommends that IDEQ list the Boise River from Diversion Dam to the Mouth for flow alteration and habitat in Section 4c based on the Tier 1 data and multiple lines of evidence described above.

ID17050114SW011b_06	Boise River - Lucky Peak Dam to Diversion Dam	2.31	MILES

Low flow alterations

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

Low flow alterations	The lower Boise River from Diversion Dam to the mouth is NOT listed for flow or habitat alteration despite listing of the reach immediately above for flow alteration. The lower Boise River is a highly regulated stream with three upstream reservoirs that are jointly operated to meet irrigation, flood control and other uses. Flow and habitat assessments have been done on the lower Boise River by Idaho Fish and Game, Asbridge and Bjornn (1988), and USGS (1997). These studies, in addition to chemical, physical and biological data collected by USGS for the Lower Boise Watershed Advisory Group and contained in the Lower Boise River TMDL (IDEQ, 2000) find that flow alteration and habitat contribute to impairment of use in ALL reaches of the Boise River below Lucky Peak Dam. The LBR TMDL finds that: "Sediment, temperature, flow, and habitat conditions contribute to the impairment of the cold water biota." (p.1, Executive Summary, LBR TMDL, IDEQ, 2000); "In addition, flow and habitat conditions impair aquatic life uses in the Boise River." (p 31, LBR TMDL, IDEQ 2000); "Sediment, temperature, and flow and habitat conditions in the river all contribute to impairment of cold water biota and salmonid spawning." (p. 47, LBR TMDL, IDEQ 2000); "Table 10: Status of Aquatic Life Uses in Lower Boise River Reach Other Causes of Impairment Boise River: Lucky Peak to Barber Flow Alteration, habitat modification (lack of cover, lack of gravels, channelization, embeddedness, and armored substrate) Boise River: Barber to Star Same as above Boise River: Star to Notus Same as above Boise River: Notus to Mouth Same as above (p. 47, LBR TMDL, IDEQ 2000); "Many of man's activities in the lower Boise River watershed contribute to degradation of flow and habitat conditions. Flow manipulation for flood control, irrigation, impoundments, flood control activities such as clearing debris and construction of levees, gravel mining, unscreened diversions, angling pressure and barriers in the river all have adverse affects on habitat. It is DEQ's position that habitat modification and flow alteration, which may adversely affect beneficial uses, are not pollutants under Section 303(d) of the Clean Water Act. There are no water quality standards for habitat or flow, nor are they suitable for estimation of load capacity or load allocations. Because of these practical limitations, TMDLs will not be developed to address habitat modification or flow alteration." (p.48, LBR TMDL, IDEQ, 2000). The City recommends that IDEQ list the Boise River from Diversion Dam to the Mouth for flow alteration and habitat in Section 4c based on the Tier 1 data and multiple lines of evidence described above.

Physical substrate habitat alterations	The lower Boise River from Diversion Dam to the mouth is NOT listed for flow or habitat alteration despite listing of the reach immediately above for flow alteration. The lower Boise River is a highly regulated stream with three upstream reservoirs that are jointly operated to meet irrigation, flood control and other uses. Flow and habitat assessments have been done on the lower Boise River by Idaho Fish and Game, Asbridge and Bjornn (1988), and USGS (1997). These studies, in addition to chemical, physical and biological data collected by USGS for the Lower Boise Watershed Advisory Group and contained in the Lower Boise River TMDL (IDEQ, 2000) find that flow alteration and habitat contribute to impairment of use in ALL reaches of the Boise River below Lucky Peak Dam. The LBR TMDL finds that: "Sediment, temperature, flow, and habitat conditions contribute to the impairment of the cold water biota." (p.1, Executive Summary, LBR TMDL, IDEQ, 2000); "In addition, flow and habitat conditions impair aquatic life uses in the Boise River." (p 31, LBR TMDL, IDEQ 2000); "Sediment, temperature, and flow and habitat conditions in the river all contribute to impairment of cold water biota and salmonid spawning." (p. 47, LBR TMDL, IDEQ 2000); "Table 10: Status of Aquatic Life Uses in Lower Boise River Reach Other Causes of Impairment Boise River: Lucky Peak to Barber Flow Alteration, habitat modification (lack of cover, lack of gravels, channelization, embeddedness, and armored substrate) Boise River: Barber to Star Same as above Boise River: Star to Notus Same as above Boise River: Notus to Mouth Same as above (p. 47, LBR TMDL, IDEQ 2000); "Many of man's activities in the lower Boise River watershed contribute to degradation of flow and habitat conditions. Flow manipulation for flood control, irrigation, impoundments, flood control activities such as clearing debris and construction of levees, gravel mining, unscreened diversions, angling pressure and barriers in the river all have adverse affects on habitat. It is DEQ's position that habitat modification and flow alteration, which may adversely affect beneficial uses, are not pollutants under Section 303(d) of the Clean Water Act. There are no water quality standards for habitat or flow, nor are they suitable for estimation of load capacity or load allocations. Because of these practical limitations, TMDLs will not be developed to address habitat modification or flow alteration." (p.48, LBR TMDL, IDEQ, 2000). The City recommends that IDEQ list the Boise River from Diversion Dam to the Mouth for flow alteration and habitat in Section 4c based on the Tier 1 data and multiple lines of evidence described above.

ID17050114SW001_06	Boise River- Indian Creek to mouth	45.43	MILES

Low flow alterations	The lower Boise River from Diversion Dam to the mouth is NOT listed for flow or habitat alteration despite listing of the reach immediately above for flow alteration. The lower Boise River is a highly regulated stream with three upstream reservoirs that are jointly operated to meet irrigation, flood control and other uses. Flow and habitat assessments have been done on the lower Boise River by Idaho Fish and Game, Asbridge and Bjornn (1988), and USGS (1997). These studies, in addition to chemical, physical and biological data collected by USGS for the Lower Boise Watershed Advisory Group and contained in the Lower Boise River TMDL (IDEQ, 2000) find that flow alteration and habitat contribute to impairment of use in ALL reaches of the Boise River below Lucky Peak Dam. The LBR TMDL finds that: "Sediment, temperature, flow, and habitat conditions contribute to the impairment of the cold water biota." (p.1, Executive Summary, LBR TMDL, IDEQ, 2000); "In addition, flow and habitat conditions impair aquatic life uses in the Boise River." (p 31, LBR TMDL, IDEQ 2000); "Sediment, temperature, and flow and habitat conditions in the river all contribute to impairment of cold water biota and salmonid spawning." (p. 47, LBR TMDL, IDEQ 2000); "Table 10: Status of Aquatic Life Uses in Lower Boise River Reach Other Causes of Impairment Boise River: Lucky Peak to Barber Flow Alteration, habitat modification (lack of cover, lack of gravels, channelization, embeddedness, and armored substrate) Boise River: Barber to Star Same as above Boise River: Star to Notus Same as above Boise River: Notus to Mouth Same as above (p. 47, LBR TMDL, IDEQ 2000); "Many of man's activities in the lower Boise River watershed contribute to degradation of flow and habitat conditions. Flow manipulation for flood control, irrigation, impoundments, flood control activities such as clearing debris and construction of levees, gravel mining, unscreened diversions, angling pressure and barriers in the river all have adverse affects on habitat. It is DEQ's position that habitat modification and flow alteration, which may adversely affect beneficial uses, are not pollutants under Section 303(d) of the Clean Water Act. There are no water quality standards for habitat or flow, nor are they suitable for estimation of load capacity or load allocations. Because of these practical limitations, TMDLs will not be developed to address habitat modification or flow alteration." (p.48, LBR TMDL, IDEQ, 2000). The City recommends that IDEQ list the Boise River from Diversion Dam to the Mouth for flow alteration and habitat in Section 4c based on the Tier 1 data and multiple lines of evidence described above.

Physical substrate habitat alterations

The lower Boise River from Diversion Dam to the mouth is NOT listed for flow or habitat alteration despite listing of the reach immediately above for flow alteration. The lower Boise River is a highly regulated stream with three upstream reservoirs that are jointly operated to meet irrigation, flood control and other uses.
Flow and habitat assessments have been done on the lower Boise River by Idaho Fish and Game, Asbridge and Bjornn (1988), and USGS (1997). These studies, in addition to chemical, physical and biological data collected by USGS for the Lower Boise Watershed Advisory Group and contained in the Lower Boise River TMDL (IDEQ, 2000) find that flow alteration and habitat contribute to impairment of use in ALL reaches of the Boise River below Lucky Peak Dam. The LBR TMDL finds that:

"Sediment, temperature, flow, and habitat conditions contribute to the impairment of the cold water biota." (p.1, Executive Summary, LBR TMDL, IDEQ, 2000); "In addition, flow and habitat conditions impair aquatic life uses in the Boise River." (p 31, LBR TMDL, IDEQ 2000);
"Sediment, temperature, and flow and habitat conditions in the river all contribute to impairment of cold water biota and salmonid spawning." (p. 47, LBR TMDL, IDEQ 2000);

"Table 10: Status of Aquatic Life Uses in Lower Boise River Reach Other Causes of Impairment Boise River: Lucky Peak to Barber Flow Alteration, habitat modification (lack of cover, lack of gravels, channelization, embeddedness, and armored substrate)
Boise River: Barber to Star Same as above
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"Many of man's activities in the lower Boise River watershed contribute to degradation of flow and habitat conditions. Flow manipulation for flood control, irrigation, impoundments, flood control activities such as clearing debris and construction of levees, gravel mining, unscreened diversions, angling pressure and barriers in the river all have adverse affects on habitat. It is DEQ's position that habitat modification and flow alteration, which may adversely affect beneficial uses, are not pollutants under Section 303(d) of the Clean Water Act. There are no water quality standards for habitat or flow, nor are they suitable for estimation of load capacity or load allocations. Because of these practical limitations, TMDLs will not be developed to address habitat modification or flow alteration." (p.48, LBR TMDL, IDEQ, 2000).

The City recommends that IDEQ list the Boise River from Diversion Dam to the Mouth for flow alteration and habitat in Section 4c based on the Tier 1 data and multiple lines of evidence described above.

17050123 North Fork Payette

ID17050123SW011_03	Cascade Reservoir	11.55	MILES

Other flow regime alterations

ID17050123SW001_06a	North Fork Payette River - Smiths Ferry to Banks	19.13	MILES

Other flow regime alterations

From 2005 TMDL, page 57:

The North Fork Payette River is a hydrologically modified system with flow largely
influenced by outflow from Cascade Dam and in the lower reach, inflow from the South Fork
Payette River. Peak flow usually occurs in late May and June from both snowmelt runoff
and release of water from Lake Cascade after the reservoir fills (Figures 21 and 22). The
average annual runoff at Horseshoe Bend is about 2.35 million acre-feet of water per year.
Base flow is usually in November. If the system were not hydrologically modified, base
flows would probably occur in August. Prior to the reservoir filling, releases in winter and
spring are generally around 200 cubic feet per second (cfs). The BOR informally operates
Cascade and Deadwood to try and keep maximum flows below 12,000 cfs at the Horseshoe
Bend gauge. During the summer months, flows are generally kept at between 2,100-2,600
cfs at the Horseshoe Bend gauge in order to meet the needs of downstream irrigators. Dam
releases are from Cascade and Deadwood Reservoirs.

17050201 Brownlee Reservoir

ID17050201SW007_03	Warm Springs Creek - 3rd order	5.31	MILES

Low flow alterations

Upper Snake

17040104 Palisades

ID17040104SK002_03	Antelope Creek - source to mouth	6.03	MILES

Low flow alterations

ID17040104SK001_06	Snake River - Black Canyon Creek to river mile 856 (T03N, R4	27.91	MILES

Other flow regime alterations

ID17040104SK003_06	Snake River - Fall Creek to Black Canyon Creek	32.96	MILES

Other flow regime alterations

ID17040104SK008_06	Snake River - Palisades Reservoir Dam to Fall Creek	22.1	MILES

Other flow regime alterations

17040105 Salt

ID17040105SK008_02c	Beaver Dam Creek	5.09	MILES

Physical substrate habitat alterations

ID17040105SK002_02c	Cabin Creek	3.01	MILES

Physical substrate habitat alterations

ID17040105SK007_02f	Draney Creek	6.85	MILES

Physical substrate habitat alterations

ID17040105SK003_02j	Haderlie Creek	8.65	MILES

Physical substrate habitat alterations

ID17040105SK001_02b	Newswander Canyon	4.96	MILES

Physical substrate habitat alterations

ID17040105SK007_02c	Smoky Creek	10.75	MILES

Physical substrate habitat alterations

ID17040105SK010_02a	South Fork Deer Creek	11.69	MILES

Physical substrate habitat alterations

ID17040105SK007_03	Tygee Creek - source to mouth	5.98	MILES

Low flow alterations

Physical substrate habitat alterations

ID17040105SK006_02f	White Canyon	3.2	MILES

Physical substrate habitat alterations

17040201 Idaho Falls

ID17040201SK013_06	Snake River - river mile 856 (T03N, R41E, Sec. 16) to Dry Be	7.24	MILES

Other flow regime alterations

17040204 Teton

ID17040204SK042_02	Fox Creek - Idaho/Wyoming border to North Fox Creek Canal	0.91	MILES

Other flow regime alterations

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

Other flow regime alterations

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

Other flow regime alterations

ID17040204SK002_05	North Fork Teton River - Teton River Forks to Henrys Fork	17	MILES

Low flow alterations

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

Other flow regime alterations

ID17040204SK056_02	Spring Creek - source to North Leigh Creek, including spring	24.2	MILES

Other flow regime alterations

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

Physical substrate habitat alterations

ID17040204SK015_04	Teton River - Felt Dam pool	4.12	MILES

Physical substrate habitat alterations

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

Physical substrate habitat alterations

ID17040204SK026_02	Teton River - Trail Creek to Teton Creek	22.31	MILES

Other flow regime alterations

17040205 Willow

ID17040205SK006_02	Birch Creek - source to mouth	14.11	MILES

Low flow alterations

Physical substrate habitat alterations
Low flow alterations
Physical substrate habitat alterations

ID17040205SK015_02	Long Valley Creek - source to mouth	22.6	MILES

Low flow alterations

17040206 American Falls

ID17040206SK002_03	Bannock Creek - source to American Falls Reservoir	14.3	MILES

Low flow alterations

ID17040206SK024_02a	McTucker Creek	1.75	MILES

Physical substrate habitat alterations

ID17040206SK010_04	Rattlesnake Creek - source to mouth	5.37	MILES

Low flow alterations

17040207 Blackfoot

ID17040207SK023_04	Angus Creek - source to mouth	3.46	MILES

Physical substrate habitat alterations

ID17040207SK019_02b	Bacon Creek - below FS boundary	3.5	MILES

Physical substrate habitat alterations
Physical substrate habitat alterations
Physical substrate habitat alterations

ID17040207SK006_02b	Bear Creek	3.84	MILES

Physical substrate habitat alterations

ID17040207SK002_05	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	65.53	MILES

Other flow regime alterations

ID17040207SK006_02a	Chicken Creek (tributary to Corral Creek)	6.59	MILES

Physical substrate habitat alterations

ID17040207SK025_02c	Clarks Cut - Sheep Creek to HUC boundary	1.47	MILES

Physical substrate habitat alterations

ID17040207SK009_02a	Collett Creek	3.98	ACRES

Physical substrate habitat alterations

ID17040207SK006_03	Corral Creek - source to mouth	9.22	MILES

Physical substrate habitat alterations

ID17040207SK005_02d	Coyote Creek	1.23	MILES

Physical substrate habitat alterations

ID17040207SK025_03b	Crooked Creek	2.13	MILES

Physical substrate habitat alterations

ID17040207SK002_02b	Deadman Creek	5.16	MILES

Physical substrate habitat alterations

ID17040207SK013_02a	Dry Valley Creek	6.43	MILES

Physical substrate habitat alterations

ID17040207SK012_02b	Goodheart Creek	7.54	MILES

2008 Integrated Report: Section 4c Waters Impaired by Non-Pollutants

Physical substrate habitat alterations			
ID17040207SK005_02a	Grave Creek	3.96	MILES
Physical substrate habitat alterations			
ID17040207SK005_03	Grave Creek - source to mouth	5.48	MILES
Physical substrate habitat alterations			
ID17040207SK007_03	Grizzly Creek - source to mouth	4.54	MILES
Physical substrate habitat alterations			
ID17040207SK018_04	Lanes Creek - Chippy Creek to Blackfoot River	9.41	MILES
Physical substrate habitat alterations			
ID17040207SK018_02e	Lanes Creek - FS boundary to Lander Creek	3.12	MILES
Physical substrate habitat alterations			
ID17040207SK018_03	Lanes Creek - Lander Creek to Chippy Creek	3.65	MILES
Physical substrate habitat alterations			
ID17040207SK009_03	Little Blackfoot River	7.67	ACRES
Low flow alterations			
Physical substrate habitat alterations			
ID17040207SK021_03	lower Chippy Creek	0.94	MILES
Physical substrate habitat alterations			
ID17040207SK022_03	lower Sheep Creek	1.32	MILES
Physical substrate habitat alterations			
ID17040207SK023_02a	Rasmussen Creek	6.26	MILES
Physical substrate habitat alterations			
ID17040207SK007_02a	Sawmill Creek	7.44	MILES
Physical substrate habitat alterations			
ID17040207SK012_04	Slug Creek - source to mouth	18.15	MILES
Low flow alterations			
Physical substrate habitat alterations			
ID17040207SK012_03	Slug Creek - source to mouth (2nd order to 3rd order)	4.79	MILES
Physical substrate habitat alterations			
ID17040207SK010_02a	State Land Creek	9.07	MILES
Physical substrate habitat alterations			
ID17040207SK008_02	Thompson Creek - source to mouth	10.71	MILES
Physical substrate habitat alterations			
ID17040207SK011_03	Trail Creek - source to mouth (Below Findlayson Ranch)	5.54	MILES
Low flow alterations			
ID17040207SK023_02b	upper Angus Creek	7.78	MILES
Physical substrate habitat alterations			
ID17040207SK015_02a	upper Mill Canyon	2.44	MILES
Physical substrate habitat alterations			
ID17040207SK030_03	Wolverine Creek - Jones Cr to Mouth	2.54	MILES

Low flow alterations
Physical substrate habitat alterations

17040208 Portneuf

ID17040208SK017_02c	Beaverdam Creek	18.45	MILES

Physical substrate habitat alterations

ID17040208SK014_02b	Cherry Creek	5.85	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK010_02b	lower Garden Creek	7.65	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK006_04	lower Marsh Creek	17.68	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK006_04a	lower middle Marsh Creek	19.77	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK006_03a	Marsh Creek	3.79	MILES

Physical substrate habitat alterations

ID17040208SK016_02	Portneuf R - 2nd order tribs-Chesterfield Dam to Marsh Creek	156.67	MILES

Low flow alterations
Physical substrate habitat alterations

ID17040208SK016_03	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	66.37	MILES

Low flow alterations
Low flow alterations

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

Physical substrate habitat alterations

ID17040208SK018_02a	Twentyfour Mile Creek	1.18	MILES

Low flow alterations
Physical substrate habitat alterations

17040210 Raft

ID17040210SK003_04	Cassia Creek - Conner Creek to mouth	12.77	MILES

Physical substrate habitat alterations

ID17040210SK007_05	Cassia Creek - source to Clyde Creek	4.82	MILES

Other flow regime alterations

ID17040210SK002_02	Raft River - Cassia Creek to Heglar Canyon Creek	167.19	MILES

Other flow regime alterations
Other flow regime alterations

ID17040210SK008_04	Raft River - Cottonwood Creek to Cassia Creek	22.91	MILES
Other flow regime alterations			
ID17040210SK001_05	Raft River - Heglar Canyon Creek to mouth	12.42	MILES
Low flow alterations			
ID17040210SK013_04	Raft River - Idaho/Utah border to Edwards Creek	8.97	MILES
Other flow regime alterations			
ID17040210SK010_04	Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cott	19.1	MILES
Low flow alterations			
ID17040210SK019_02	Sublett Creek - Sublett Reservoir Dam to mouth	51.44	MILES
Other flow regime alterations			
ID17040210SK020_0L	Sublett Reservoir	79.07	ACRES
Low flow alterations			

17040211 Goose

ID17040211SK000_02A	Little Cottonwood Creek	63.19	MILES
Low flow alterations			
ID17040211SK002L_0L	Lower Goose Creek Reservoir	1005.71	ACRES
Other flow regime alterations			
ID17040211SK003_04a	Trapper Creek	0.34	MILES
Physical substrate habitat alterations			
ID17040211SK003_04	Trapper Creek - from and including Squaw Creek to Lower Go	7.3	MILES
Other flow regime alterations			
ID17040211SK000_05	Unclassified Waters in CU 17040211	4.34	MILES
Other flow regime alterations			

17040212 Upper Snake-Rock

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
Other flow regime alterations			
ID17040212SK040_03	Calf Creek - source to mouth	6.56	MILES
Low flow alterations			
ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
Low flow alterations			
ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam to mouth	9.96	MILES
Low flow alterations			
ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
Low flow alterations			
Other flow regime alterations			
ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
Other flow regime alterations			
ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
Other flow regime alterations			

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
Low flow alterations			
ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
Other flow regime alterations			
ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
Other flow regime alterations			
ID17040212SK013_04	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	4.63	MILES
Other flow regime alterations			
Other flow regime alterations			
ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
Other flow regime alterations			
ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
Other flow regime alterations	Not a pollutant but rather pollution.		
ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
Other flow regime alterations			
ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
Other flow regime alterations			
Other flow regime alterations			
ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
Other flow regime alterations			
ID17040212SK031_02	Thousand Springs	4.6	MILES
Other flow regime alterations			
ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
Other flow regime alterations			
ID17040212SK023_02	West Fork Dry Creek - source to mouth	10.72	MILES
Other flow regime alterations			

17040213 Salmon Falls

ID17040213SK000_04	Cedar Creek-reservoir to Salmon Falls Creek.	19.54	MILES
Other flow regime alterations			

17040214 Beaver-camas

ID17040214SK003_05	Beaver Creek - canal (T09N, R36E) to mouth	10.56	MILES
Other flow regime alterations			
Physical substrate habitat alterations			
ID17040214SK015_05	Beaver Creek - Rattlesnake Creek to Dry Creek	2.9	MILES
Other flow regime alterations			
Physical substrate habitat alterations			
ID17040214SK002_05	Camas Creek - Spring Creek to Beaver Creek	41.33	MILES
Other flow regime alterations			
Physical substrate habitat alterations			

17040215 Medicine Lodge

ID17040215SK012_03	Irving Creek - source to mouth	2.56	MILES

Physical substrate habitat alterations

17040217 Little Lost

ID17040217SK022_03	Wet Creek - Squaw Creek to mouth	8.36	MILES

Other flow regime alterations

17040218 Big Lost

ID17040218SK047_04	Antelope Creek - Dry Fork Creek to Spring Creek	3.56	MILES

Other flow regime alterations

ID17040218SK046_02	Antelope Creek - Spring Creek to mouth	49.58	MILES

Other flow regime alterations

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

Low flow alterations

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

Other flow regime alterations

ID17040218SK003_06	Spring Creek - Lower Pass Creek to Big Lost River	17.12	MILES

Low flow alterations

Physical substrate habitat alterations

17040219 Big Wood

ID17040219SK007_05	Big Wood River - North Fork Big Wood River to Seamans Cre	28.95	MILES

Other flow regime alterations

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

Other flow regime alterations

ID17040219SK030_03	Black Canyon Creek - source to mouth	28.05	MILES

Low flow alterations

ID17040219SK027_03	Croy Creek - source to mouth	8.36	MILES

Low flow alterations

17040220 Camas

ID17040220SK023L_0L	Mormon Reservoir	1583.94	ACRES

Other flow regime alterations — Flow alterations are not a pollutant but rather pollution. Mormon Reservoir will remain listed as impaired by flow alteration as noted on pg 157 Camas Creek Subbasin Assessment.

ID17040220SK011_02	Soldier Creek - Wardrop Creek to mouth	15.21	MILES

Other flow regime alterations — Droughts, flow diversions, aquifer level fluctuations, and channel straightening all contribute to the intermittent status of the lower segments of the creek. See pg 60 Camas Creek Subbasin Assessment

17040221 Little Wood

ID17040221SK022_02	Dry Creek - source to mouth	39.65	MILES

Other flow regime alterations	As a result of the subbasin assessment Dry Creek will remain listed as impacted by flow alteration. See pg 76 of the Little Wood River Subbasin Assessment		
Other flow regime alterations	As a result of the subbasin assessment Dry Creek will remain listed as impacted by flow alteration. See pg 76 Little Wood River Subbasin Assessment		
ID17040221SK006_03	Fish Creek - Fish Creek Reservoir Dam to mouth	2.67	MILES
Other flow regime alterations			
Other flow regime alterations			
ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1.36	MILES
Other flow regime alterations			
ID17040221SK007L_0L	Fish Creek Reservoir	349.65	ACRES
Other flow regime alterations			
ID17040221SK010_05	Little Wood River - Little Wood River Reservoir Dam to Carey	4.05	MILES
Other flow regime alterations	Flow may not be sufficent to support beneficial uses, however beneficial uses support status is unknow at this time. pg 113 Little Wood River Subbasin Assessment		
ID17040221SK003_05	Little Wood River - West Canal (north) to West Canal (south)	14.52	MILES
Low flow alterations			
ID17040221SK012L_0L	Little Wood River Reservoir	600.46	ACRES
Other flow regime alterations	As a result of the subbasin assessment , the Little Wood River Reservoir will remain listed as impaired by flow alteration. See page 132		
ID17040221SK009_03	West Fork Fish Creek - source to Fish Creek Reservoir (dry).	3.33	MILES
Other flow regime alterations			