



Department of Environmental Quality Working Principles and Policies for the 2008 Integrated (303[d]/305[b]) Report



Fish Sampling

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May 22, 2009

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Table of Contents

Introduction	1
The Integrated List is a Federal Requirement	1
The Integrated List Categorizes State Waters.....	2
The Integrated List Informs the Public and Facilitates Comment.....	3
EPA Requirements for the 2008 Integrated Report	5
CWA Requirements	6
40 CFR Requirements	6
Specific Guidance	6
The Five Sections of the Integrated Report.....	7
Section 1: Waters of the State Attaining All Standards (Category 1)	7
Section 2: Waters of the State Attaining Some (Most) Standards (Category 2).....	7
Section 3: Waters of the State With Insufficient Data and Information to Determine if Any Standards are Attained (Category 3).....	7
Section 4: Waters of the State Impaired or Threatened for One or More Standards but Not Needing a TMDL (Category 4)	7
Section 5: Waters of the State for Which a TMDL Is Needed (Category 5)	8
Water Bodies Appearing In More Than One Section of the Integrated Report	8
Relevant State Policies	9
Excluding or Removing Waters from the Section 5 (303(d) list).....	10
Pollutants	10
Pollution	10
Assessment Units	11
Beneficial Uses, Designated and Presumed	13
<i>Designated Surface Waters</i>	13
<i>Undesignated Surface Waters</i>	14
<i>Presumed Uses</i>	14
<i>Existing Uses</i>	14
Existing and Readily Available Data	15
Data Quality	15
<i>Tier I</i>	17
<i>Tier II</i>	18
<i>Tier III</i>	19
Temperature	19
<i>Time Periods of Interest</i>	20
<i>Critical Time Periods</i>	20
<i>Complete Data Records</i>	20
<i>Partial Data Records</i>	20
<i>Metric Definitions</i>	21

<i>Three Types of Temperature Data</i>	22
<i>Data Required To Calculate Metrics</i>	22
Intermittent Waters.....	23
Springs and Lake Outlets.....	24
Wetlands	24
Tribal Waters.....	24
Subbasin Assessment and Total Maximum Daily Load Development	24
<i>Priorities</i>	24
<i>HB 145</i>	24
<i>Schedule Modification</i>	25
Wilderness and Roadless Areas.....	25
Waters to be Delisted Based on Natural Background	26
<i>For rangeland dominated AUs:</i>	26
<i>For forestland-dominated AUs:</i>	26
Methylmercury Fish Tissue Criteria and Fish Consumption Advisories – When do we list?.....	26
<i>Human Health</i>	26
<i>Aquatic Life</i>	27
<i>The Methylmercury Fish Tissue Criterion & Fish Consumption Advisories</i>	27
<i>Calculation</i>	27
Wildlife and Aesthetics Beneficial Uses.....	28
Pollutants for which Cause(s) are Biological Impairment	28
De-Listed Waters	29
How Idaho Water Quality Standards, Numeric and Narrative, Are Interpreted	29
Public Participation in the Development of the Integrated Report	31
Scope of Public Participation	31
Integrated Report Milestones and Project Completion	31
How to Comment	31
References	32
Appendix A: DEQ’s Plan for Implementing HB 145.....	34
Attachment I. Existing TMDL Schedule	38
Attachment 2. Five-year TMDL Review Schedule.....	42
Attachment 3. New TMDLs to be Done in Conjunction with the Five-Year Reviews	50
Appendix B: TMDL Five-Year Review Schedule and Priority Ranking (HB 145).....	86
Index	90

Introduction

This document presents the working principles and policies used by the Department of Environmental Quality (DEQ) to compile the *2008 Integrated Report*, the combined list that shows impaired waters and the current status of state waters. Topics addressed by these principles and policies include the following:

- ◆ Environmental Protection Agency (EPA) requirements for the Integrated Report
- ◆ The role of public comment in the Integrated Report
- ◆ The five sections of the Integrated Report
- ◆ Relevant state policies affecting the development of the Integrated Report
- ◆ Opportunities for public comment on the 2008 Integrated Report

Note: These principles and policies do not supersede *Idaho's Water Body Assessment Guidance, Second Edition* (WBAG II [Grafe, et al. 2002]); they provide additional guidance for determining beneficial use support status and water quality standards exceedances for listing of impaired waters.

The Integrated List is a Federal Requirement

The Clean Water Act (CWA) requires the state to prepare a report, listing (a) those waters that are impaired and (b) the current conditions of all state waters. The first list is called the §303(d) list, and the second is called the §305(b) list. Both lists are named in accordance with the sections of the CWA where they are defined; together they are known as the *Integrated Report* (Figure 1).

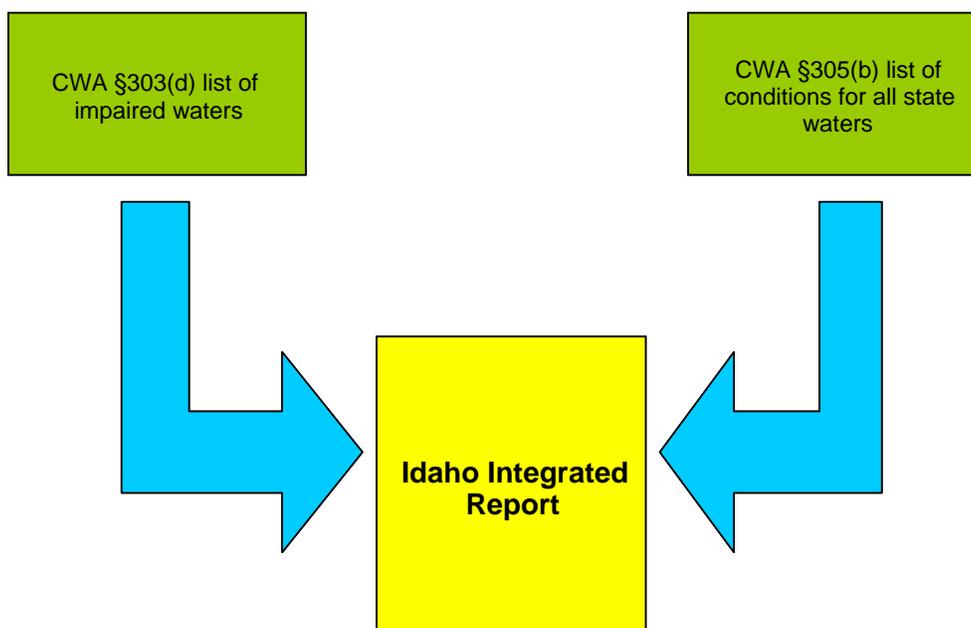


Figure 1. Components of the Integrated Report.

Every two years, the state must furnish an Integrated Report to the U.S. Environmental Protection Agency (EPA), categorizing state waters and informing the public of the status of state waters. (Additional requirements for the Integrated Report are listed under *EPA Requirements for the 2008 Integrated Report* (EPA, 2005), page 5 of this report.)

The Integrated List Categorizes State Waters

The Integrated Report places all of the state's waters into one of five different categories (Figure 2):

- *Category 1* waters are attaining water quality standards and no uses are threatened.
- *Category 2* waters are attaining some designated uses, and no uses are threatened, but there is insufficient (or no) data and information available to determine if the remaining uses are attained or threatened.
- *Category 3* waters have insufficient data (or no data) and information to enable determining if designated uses are being attained.
- *Category 4* waters do not support (or threaten) a standard for one or more designated uses, but they do not require the development of a Total Maximum Daily Load (TMDL). There are three subcategories under Category 4:
 - * *Category 4a* waters have had a TMDL completed and approved by EPA.
 - * *Category 4b* waters have had pollution control requirements placed on them—other than a TMDL—and these waters are reasonably expected to attain the water quality standard in the near future.
 - * *Category 4c* waters are those waters for which nonsupport of the water quality standard is not caused by a pollutant.
- *Category 5* waters do not meet (or threaten) applicable water quality standards for one or more designated uses by one or more pollutants. Category 5 water bodies make up the 303(d) list of impaired waters.

Category 1:	Attaining water quality standards. No uses threatened.
Category 2:	Attaining some designated uses. No uses threatened.
Category 3:	Insufficient data to determine if designated uses are being attained.
Category 4:	Not supporting (or threatening) a standard for one or more designated uses, but a TMDL not needed. Three subcategories: Category 4a—TMDL completed and approved by EPA. Category 4b—pollution controls in place, expected to meet water quality std. Category 4c—non-support of water quality std not caused by a pollutant.
Category 5:	Not meeting (or threatening) applicable water quality standards for one or more designated uses by one or more pollutants. Category 5 water bodies make up the 303(d) list of impaired waters.

Figure 2. Categories of waters listed in the Integrated Report.

The Integrated List Informs the Public and Facilitates Comment

The Integrated Report serves several functions:

- It is a reporting requirement of the CWA.
- It informs the public about the status of state waters, enabling interested parties to comment on Idaho’s 303(d) list of impaired waters. The Integrated Report provides a unique opportunity for the public to understand the overall status of Idaho’s water quality and to learn what DEQ is planning on doing to improve it.

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EPA Requirements for the 2008 Integrated Report

EPA requirements for the Integrated Report come from three sources (Figure 3):

- ◆ The CWA, part 130.0 through 130.12
- ◆ EPA regulations contained within Title 40 of the *Code of Federal Regulations* (CFR) that speak to the CWA
- ◆ EPA guidance developed for the 2006 Integrated Report, which is being re-used for the 2008 Integrated Report (EPA, 2007).

These requirements are described in more detail in the following.

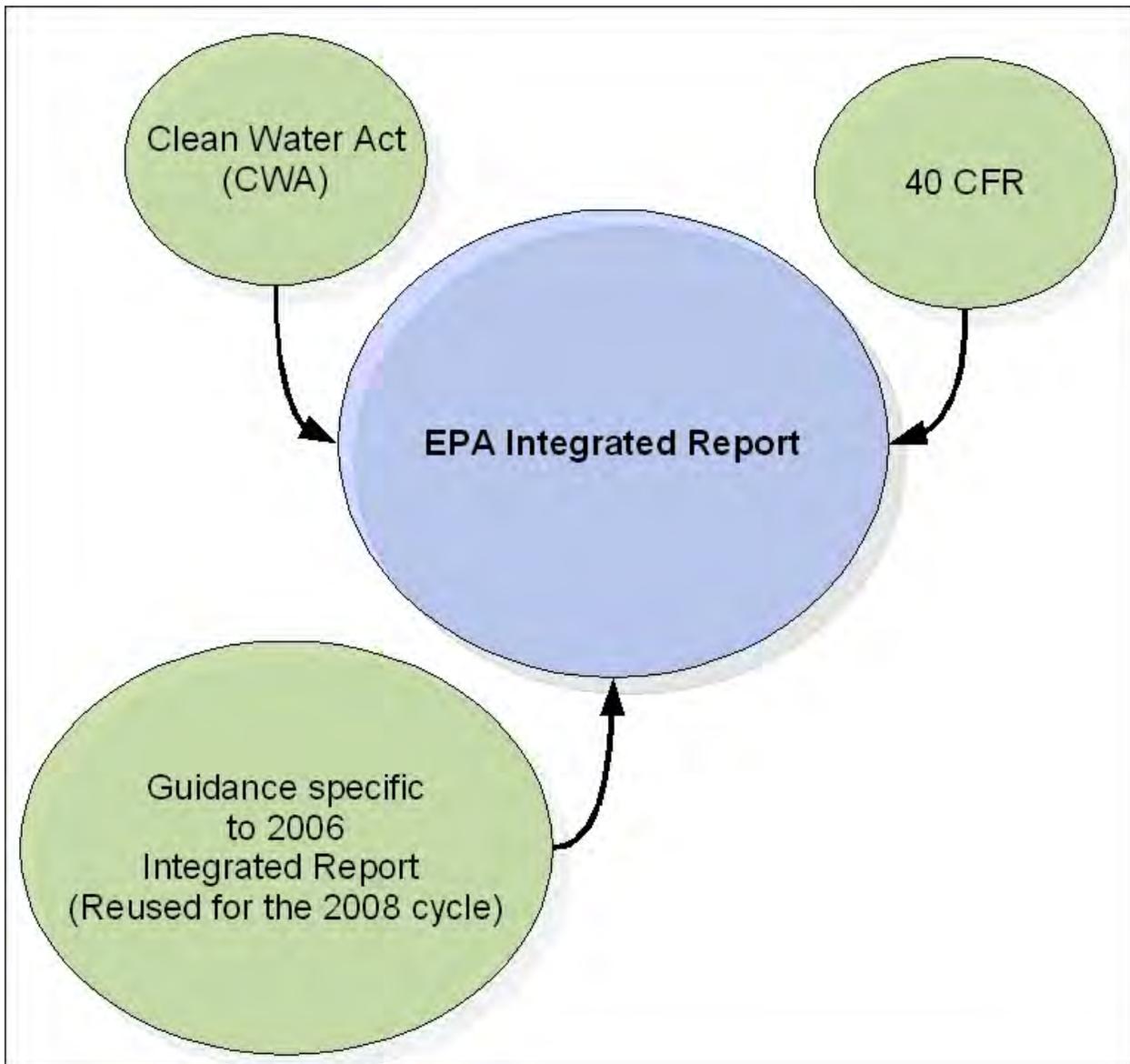


Figure 3. EPA requirements for the 2008 Integrated Report come from three sources.

CWA Requirements

The CWA calls on the states to conduct specific activities to monitor and protect their waters:

- Developing and adopting water quality standards to protect beneficial uses (Section 303)
- Establishing monitoring programs to collect and analyze data regarding water quality (Section 106)
- Reporting on the status of waters and the degree to which designated uses are supported (Section 305(b))
- Identifying and prioritizing waters that are not meeting water quality standards (Section 303(d))

40 CFR Requirements

In addition, EPA regulations contained within 40 CFR 130.7(b) describe requirements for identifying and establishing priorities for water quality-limited segments still requiring TMDLs:

- Each state shall identify those water quality-limited segments still requiring TMDLs within its boundaries for which the following apply:
 - * Technology-based effluent limitations required by sections 301(b), 306, 307, or other sections of the CWA.
 - * More stringent effluent limitations (including prohibitions) are required by either state or local authority, preserved by section 510, or federal authority (law, regulation, or treaty).
 - * Other pollution control requirements (e.g., best management practices) required by local, state, or federal authority are not stringent enough to implement any water quality standards (WQS) applicable to such waters.
- Each state shall also identify, on the same list developed under paragraph (b)(1) of this section, those water quality-limited segments still requiring TMDLs or parts thereof within its boundaries for which controls on thermal discharges under section 301 or state or local requirements are not stringent enough to assure protection and propagation of a balanced indigenous population of shellfish, fish, and wildlife.

Specific Guidance

Specific guidance for preparation of the Integrated Report is provided in EPA's Guidance for 2006 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d) and 305(b) of the Clean Water Act, issued on July 29, 2005. This guidance will also be used for the 2008 Integrated Report (EPA, 2007).

The Five Sections of the Integrated Report

Information used in the Integrated Report is compiled by DEQ using EPA's *Assessment Database* (ABD). The ABD provides an all-electronic report organized into five sections, each of which is numbered in accordance with the five categories defined under *The Integrated List Categorizes State Waters*, page 2.

Section 1: Waters of the State Attaining All Standards (Category 1)

Category 1 waters attain all water quality standards. Idaho is proposing a minor number of select *Assessment Units* (AUs) falling wholly in wilderness areas or roadless areas for placement in Section 1. (See *Wilderness and Roadless*, page 25, for definitions and an explanation).

Idaho has many waters that support all beneficial uses but lack an assessment methodology addressing the wildlife and aesthetics beneficial uses. Even though Idaho's water quality standards state that compliance with general narrative standards is deemed sufficient to show a water body is supporting the wildlife and aesthetics beneficial use, Idaho chooses to list most waters in Section 2 (Category 2).

Note: The only distinction between Section 1 and Section 2 of the Integrated Report is the wilderness status of these selected Assessment Units.

Section 2: Waters of the State Attaining Some (Most) Standards (Category 2)

Category 2 water bodies fully support those beneficial uses that were assessed. For these water bodies, no Tier I data (see *Data Quality*, page 15, for a description of data tiers) submitted to DEQ for assessment indicate impairment. Waters assessed for the 2000/2002 303(d) Integrated Report that supported their beneficial uses and that were approved by EPA as supporting their uses were carried forward to this section when no data indicated a change in their beneficial uses support status.

Section 3: Waters of the State With Insufficient Data and Information to Determine if Any Standards are Attained (Category 3)

Category 3 water bodies meet two criteria:

1. No Tier I data indicate an impairment of beneficial uses.
2. Not enough data existed at the time of assessment to make a determination that standards have been attained using DEQ's WBAG II.

Section 4: Waters of the State Impaired or Threatened for One or More Standards but Not Needing a TMDL (Category 4)

Category 4 water bodies are grouped into one of three subcategories:

- Section 4a, TMDL Completed
- Section 4b, Expected to Meet Standards

- Section 4c, Not Impaired by a Pollutant

Section 5: Waters of the State for Which a TMDL Is Needed (Category 5)

Category 5 waters are impaired. Section 5 is a streamlined 303(d) list that excludes waters impaired by non-pollutants, such as flow alteration or habitat modification. Criteria for listing a water in Section 5 include the following:

- The water body was listed as impaired in the 2002 Integrated Report, **or**
- Tier I data indicate an impairment by a pollutant, **and**
- Application of pollution controls to sources of pollution affecting the impaired water body would restore the water body to full support status.

Water Bodies Appearing In More Than One Section of the Integrated Report

In some cases, a water body *segment/pollutant pair* may show up in more than one section of the Integrated Report, even though EPA Integrated Report guidance (see *Specific Guidance*, page 6) states, “Each AU should be placed in only one of the five assessment categories.” Most occurrences of such multiple listings are for water bodies that are impaired for multiple pollutants. Examples include the following scenarios:

- A TMDL is approved for only a subset of the causes impairing a water body. For example, a water body is listed for sediment and temperature and only has an EPA approved TMDL for sediment. That water body would be listed in Section 4a for sediment (EPA approved TMDL) and Section 5 for temperature.
- A water body was put on the 303(d) list for a pollutant (e.g., temperature) and a non-pollutant (e.g., flow alteration). The water body would then be listed in Section 5 for temperature and Section 4c for flow alteration.

For additional information on the policies regarding pollutants and pollution, see page 10.

Relevant State Policies

DEQ relies on several key technical and policy statements in making water quality determinations, and these come together in WBAG II. This document, which focuses on biology as a measure of aquatic life and water quality status, is the foundation of DEQ's ambient monitoring and assessment program.

A number of technical documents support WBAG II:

- ◆ *Idaho River Ecological Assessment Framework* (DEQ 2002a)
- ◆ *Idaho Small Streams Ecological Assessment Framework* (DEQ 2002b)
- ◆ *Public Involvement and Responses to Comment Summary; Water Body Assessment Guidance, Second Edition* (DEQ 2002c)

All of these documents are available from the DEQ Web site:

http://www.deq.idaho.gov/water/data_reports/surface_water/monitoring/publications.cfm

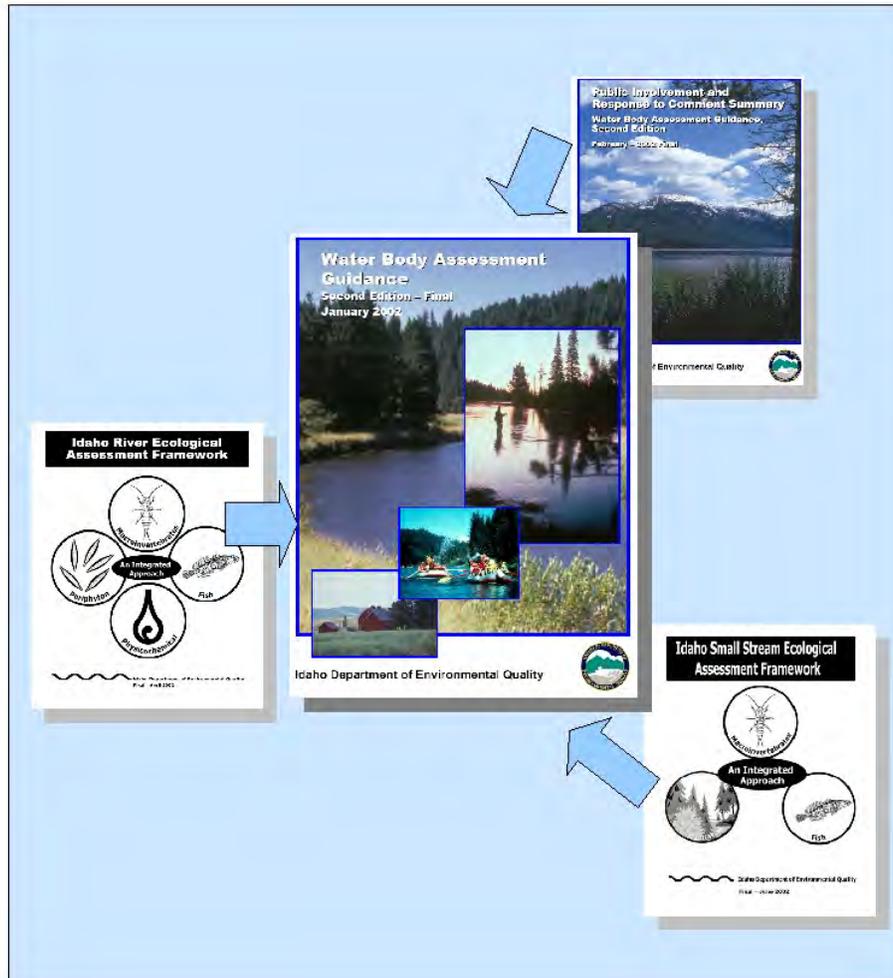


Figure 4. A number of technical documents support WBAG II.

Using these documents, DEQ has a consistent and relevant decision making process for water quality assessment. WBAG II, in particular, reflects an investment of millions of dollars and thousands of hours, and DEQ has spent a considerable time and effort taking and responding to public comment to make WBAG II a better final product. (The response to public comment, over 100 pages, can be accessed from DEQ's Web site.)

Note: DEQ is not seeking further comments on its process or tools at this time but will hold any comments for consideration in the next edition of the Water Body Assessment Guidance.

Policies addressed, in detail, by the documents described above are summarized in the following.

Excluding or Removing Waters from the Section 5 (303(d) list)

DEQ must demonstrate *good cause* for not including in Section 5 of the Integrated Report water bodies that were on previous 303(d) lists (pursuant to 40 CFR 130.7(b)(6)(iv)). Good cause includes, but is not limited to, the following:

- More recent and accurate data
- More sophisticated water quality modeling
- Flaws in the original analysis that led to the water body being listed
- Changes in conditions (e.g., new control equipment or elimination of discharges)

The process by which DEQ makes beneficial use support status determinations is outlined in WBAG II. DEQ worked extensively to ensure that the public and EPA had opportunity to review and comment upon this process, considering and incorporating suggestions made by both. EPA reviewed this assessment process and provided comments in June 2001, met with DEQ to clarify those comments in July 2001, and provided comments again in September 2001. While EPA neither approves nor disapproves any state's assessment methodology, they reviewed the methodology prior to its use.

In EPA correspondence dated September 28, 2001, EPA was in agreement that the purpose of WBAG II is to "...identify those water quality limited segments still requiring TMDL (as per implementing regulations at 40 CFR 130.7(b)) and is not a tool to identify downward trends, threatened waters, change in condition, or areas of anti-degradation."

Pollutants

Pollutants are defined under the CWA at Section 502(6), Idaho Code §39-3602(21), and the WQS. With regard to Idaho's 303(d) list, this definition includes things such as sediment, nutrients, toxics, and thermal modification—if they impair a beneficial use.

Pollution

Pollution is a very broad concept that encompasses human-caused changes in the environment that alter the functioning of natural processes and produce undesirable environmental or health effects. Pollution includes human-induced alteration of the physical, biological, chemical, and radiological integrity of water and other media.

Flow and habitat alterations are considered *pollution* but not specific *pollutants* according to EPA (§502[6], §502[19] of the CWA and Robert H. Wayland III, November 19, 2001 memo), hence DEQ does not develop TMDLs for flow alteration and habitat alteration.

However, water bodies affected by these forms of pollution are not overlooked or ignored; they are identified in Section 4c of the Integrated Report. Flow and habitat alteration are often the result of, or affected by, the existence of pollutants in the water body that are suitable for TMDL calculation. Thus, for example, there may be excess sediment that impairs a use and, therefore, violates state water quality standards on a water body that may be impacted by a lack of water flow (or habitat modification). If the impairment is in part caused by excess sediment, the water body will be placed on the 303(d) list of impaired waters (Section 5 of the Integrated Report).

Assessment Units

Boundaries for all waters in the Integrated Report are solely based on Assessment Units (AUs) as defined in the Water Body Assessment Guidance. AUs are groups of similar streams that have similar land use practices, ownership, or land management, and they define a subset of larger groupings of defined by Water Body IDs (WBIDs) and Hydrologic Unit Codes (HUCs), as illustrated by Figure 5.

Using AUs to describe bodies of water offers many benefits, including the following:

- All the waters of the state are defined consistently, which is a fundamental requirement of 305(b) reporting.
- Because AUs are a subset of water body identification numbers, there is a direct tie to the water quality standards for each AU, so that uses defined in the standards are clearly tied to streams on the landscape.

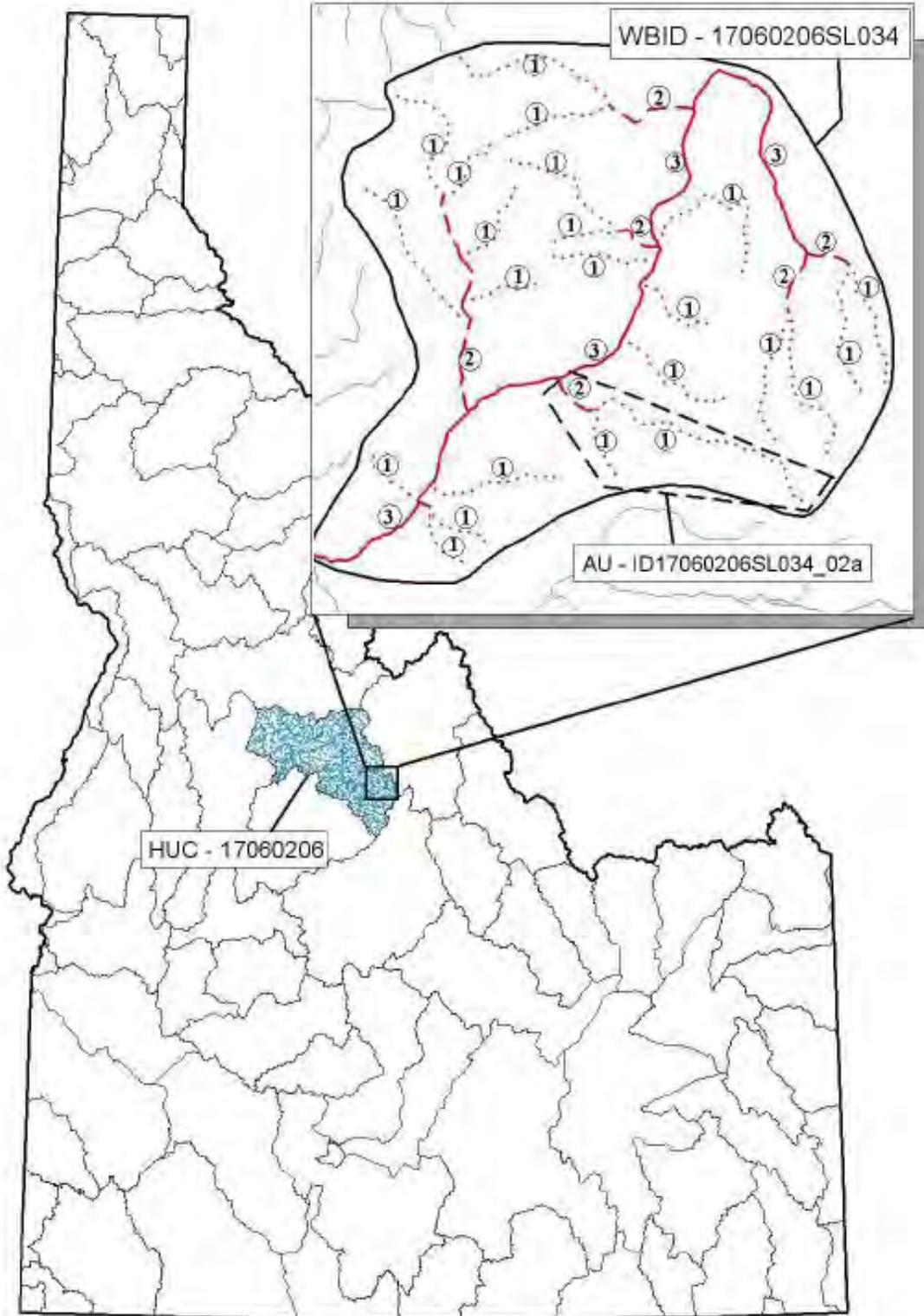


Figure 5. Relationship between Hydrologic Unit Codes (HUCs), Water Body IDs (WBIDs) and Assessment Units (AUs).

Beneficial Uses, Designated and Presumed

Note: The two following sections—*Designated Surface Waters* and *Undesignated Surface waters*—are taken directly from WBAG II and are included here because of the importance that beneficial uses, designated or existing, play in the assessment process. DEQ is not soliciting comment on these sections; this material has already undergone public comment and response. These sections are included here for information purposes only.

Designated Surface Waters

Surface water use designations are defined and listed in the Idaho water quality standards (WQS § 100-160). These include uses that are applied on a water body-specific basis (aquatic life, recreation, domestic water supply), and uses that are applied to all waters of the state (agricultural and industrial water supply, wildlife habitat, and aesthetics). Waters may also be designated as outstanding or special resource waters (WQS § 055, 056); however, these two designations are not covered in this guidance.

Water bodies with specific use designations are listed in tables in WQS § 110-160 following the Idaho WBID... Unless broken out separately in the tables, use designations listed in the tables as the standards for a WBID unit apply to all perennial segments of waters included within that particular WBID unit. Usually these are tributaries, but in a few cases include nearby disconnected waters, since the WBID system has to encompass all waters in the state. For example, Cottonwood Creek, WBID 17040212-14, is designated for cold water and secondary contact recreation uses. This designation also includes subordinate streams within that WBID unit as shown in [the following].

Subordinate Streams within WBID 17040212-14

WBID #	WBID Name	Included Waters	Perennial portions also become designated as:
14	Cottonwood Creek	Burnt Creek	COLD SCR1
		Cottonwood Creek	COLD SCR
		Dry Cottonwood Creek	COLD SCR
		North Cottonwood Creek	COLD SCR
		Williams Reservoir	COLD SCR

COLD = cold water;
SCR = secondary contact recreation

If, for example, North Cottonwood Creek also had unnamed tributaries, then the cold water and secondary contact recreation designations would apply to those perennial portions of the unnamed tributaries as well.

The distinction that, unless otherwise designated, the use designations of a WBID unit only apply to perennial portions of waters in the WBID is necessary because of the inclusive manner in which WBIDs are defined. Somewhere in the continuum of stream channels from rivers to rills, there is a point above which a rivulet is so small that it cannot provide an aquatic habitat that can support a biological community with composition and function similar to reference conditions. All of the aquatic life uses presume fully established biological communities, which in turn presume a persistent aquatic environment. Temporary waters (e.g., intermittent streams, vernal pools) may have important ecological functions but cannot attain the same biological communities as perennial waters.

Undesignated Surface Waters

Waters listed in WQS § 110-160 for which uses have not yet been designated or which have incomplete use designations are considered undesignated waters for those uses. Two concepts that are important for determining which beneficial uses are to be protected, and thus assessed on undesignated waters, are addressed in the Idaho WQS: presumed uses and existing uses

Presumed Uses

DEQ presumes that most waters in Idaho will support cold water aquatic life and, depending on the characteristics of the water body . . . , primary or secondary contact recreation (WQS § 101.01a). Cold water aquatic life use support determination procedures, including numeric criteria and recreation criteria, apply to undesignated, perennial waters to protect these presumptive uses. If an undesignated surface water body is intermittent (i.e., has zero flow at some time during most years), then aquatic community indexes cannot be applied; however, numeric criteria do apply to intermittent waters during periods of “optimal” flow (see WQS § 003.51, 070.06).

Existing Uses

Existing beneficial uses of the waters of the state are to be protected, even if not designated (WQS § 050.02b). “Existing” is defined as being more recent than 1975, if the use no longer can be documented to occur. For the purpose of determining whether a water body fully supports designated and existing beneficial uses per WQS § 053, aquatic life beneficial uses may be assumed to exist as described in Section 3.2.2.1 of WBAG II. These initial determinations of existing aquatic life uses are needed to complete water body assessments and to assemble a 303(d) list. Actual subsequent use designations may be different, depending upon additional information that may be received following the procedures described in Idaho Code 39-3604 and the WQS § 101.01.

Existing and Readily Available Data

DEQ conducted a 45-day call for data, from January 9, 2008, to February 20, 2008. During that time, DEQ Regional Offices sent letters requesting data pertaining to water quality criteria and beneficial uses to their collaborators, such as the Idaho Department of Fish and Game, U.S. Forest Service, and the Bureau of Land Management. DEQ also advertised in daily newspapers across the state that DEQ was looking for data as described above. In addition to these outreach efforts, DEQ hosted a comprehensive Web site to help the public find AUs geographically and assist them in providing data for the assessments. The Web site served approximately 13,074 users, averaging 189 requests per day.

Data Quality

Data are the foundation of DEQ's assessment process. Although WBAG II was primarily designed to use data obtained by DEQ through the Beneficial Use Reconnaissance Program (BURP), DEQ also considers data from other existing and readily available sources. Such data may be from other agencies, institutions, commercial interests, interest groups, or individuals, and it may relate to the existence, support status, or associated criteria for the beneficial uses in a water body. These external data sources are ranked for quality according to three tiers (Table 1).

Table 1. Data tier comparison.

Tier	Scientific Rigor	Relevance	Example	How Used
I	<ul style="list-style-type: none"> • Quantitative. • Parameters measured. • Established monitoring plan with QA and defined protocols. • >30 hours of supervised training. • Samples processed in EPA-certified lab following standard methods or by professional taxonomist. • Organisms identified by a professional taxonomist. 	<ul style="list-style-type: none"> • Data relates to either water quality standard(s), especially numeric, or a beneficial use. • ≤5 years old. • Data relates to a named water body (GIS, latitude and longitude or map location provided). 	<ul style="list-style-type: none"> • Ph.D. or masters thesis. • Published or printed studies or reports. • Published predictive models. • EPA EMAP. • BURP data. • Use attainability analyses. • Rapid Bioassessment Protocols (RBP). 	<ul style="list-style-type: none"> • 303(d) listing or de-listing. • 305(b) reports • subbasin assessments. • TMDLs. • Planning for future monitoring.
II	<ul style="list-style-type: none"> • Qualitative or semi-quantitative in nature. • May have a monitoring plan. • No QA/QC provided for within plan. • Protocols may or may not be defined. • Parameters rated. • Field staff may not be trained: Lab may not be certified. • Taxonomist may not be a professional. 	<ul style="list-style-type: none"> • Data may relate to a watershed. • Not water body specific. • Data >5 years old. • Data may relate to other agency guidelines or objectives. 	<ul style="list-style-type: none"> • Environmental assessments. • Proper Functioning Condition. • Cumulative Watershed Effects. • Most citizen monitoring. • Models with documentation. • Agency planning documents. 	<ul style="list-style-type: none"> • 305(b) reports. • Subbasin assessments or TMDLs when data adds to overall assessment quality. • Planning for future monitoring.
III	<ul style="list-style-type: none"> • May be qualitative in nature. • Parameters evaluated. • Field staff have little to no training. • No documented monitoring plan. • No QA/QC. • Anecdotal in nature. 	<ul style="list-style-type: none"> • Not specific to water quality standards or beneficial uses. • Location not specific. • Data ≥10 years old. 	<ul style="list-style-type: none"> • Non-specific reports or studies. • Newspaper articles. • Simple models without any documentation. 	<ul style="list-style-type: none"> • Planning for future monitoring. • Hold for further investigations.

Note: The following subsections on data quality—Tier I, Tier II and Tier III—are taken directly from Section 4 of WBAG II and are intended for context and information only. DEQ is not soliciting comments on these subsections as they have already undergone public comment and response.

Tier I

The scientific rigor of Tier I data is characterized as high and typically includes monitored data collected by professional scientists or professionally trained technicians with more than 30 hours of supervised training. The data are collected and analyzed under a monitoring plan with quality assurance and parameters measured. Samples are processed in an EPA-certified lab following standard methods or by a professional taxonomist. Biological data may come from one of several different assemblages, such as macroinvertebrates, fish, or algae, and are identified by a professional taxonomist. Physical habitat data may have quantitative measurements and standardized qualitative assessment procedures.

To be considered relevant, Tier I data usually include direct measurements or observations of beneficial uses, criteria, or causes of impairment. In addition, the sampling needs to be representative, that is, 1) to have been conducted at multiple times and locations or 2) at a representative location with specific locations identified on a map or with geographical information system (GIS). The information must be less than five years old and must be able to be differentiated along a gradient of environmental conditions (EPA 1998). Predictive models must include calibration factors and, as noted below, are not used exclusively to make beneficial use determinations. Examples of the types of monitoring data typically meeting Tier I criteria include BURP, EPA Environmental Management and Assessment Program (EMAP), Rapid Bioassessment Protocols, Use Attainability Analyses, graduate theses, and professionally prepared and peer-reviewed studies, reports, or predictive models. These data can come from a number of possible sources such as state and federal agencies, academic institutions, local governments, or private parties. Tier I data are of sufficient quality and relevance to be used for 303(d) listing and de-listing decisions, 305(b) reports, subbasin assessments, and TMDL development. Data must meet both scientific rigor and relevance of Tier I criteria to be classified at the Tier I level.

Tier II

DEQ characterizes the scientific rigor of Tier II data as qualitative or semi-quantitative data. The data collectors will have followed documented field, laboratory, and data-handling protocols, have rated parameters, and may have a monitoring plan. The monitoring plan may not provide quality assurance (QA) or quality control (QC) information. Tier II data include professionally conducted evaluations and habitat data consisting primarily of standardized visual assessments or evaluations. However, some field staff may not be trained, the evaluating laboratory may not be certified, or a professional taxonomist may not identify the samples. Relevant Tier II data may include evaluations based on monitored or evaluated data more than five years old, watershed land use information, modeling results with estimated inputs, or measurement of an atypical event (EPA 1998). Data may relate to a watershed rather than be water body specific. They may also relate to guidelines or objectives of other government entities. Data collected for Environmental Assessments,

Proper Functioning Condition (PFC)

assessments, Cumulative Watershed Effects (CWE) Process, and agency planning documents, as well as Citizen Volunteer Monitoring data, are examples of types of data that would be considered Tier II. Tier II data are not used in 303(d) listing decisions due to higher data requirements for impairment decisions under Section 303 (see Section 1.4.1). However, Tier II data may be used in subbasin assessments and TMDLs when the assessor has the time to consider these data in context with other collected information. These

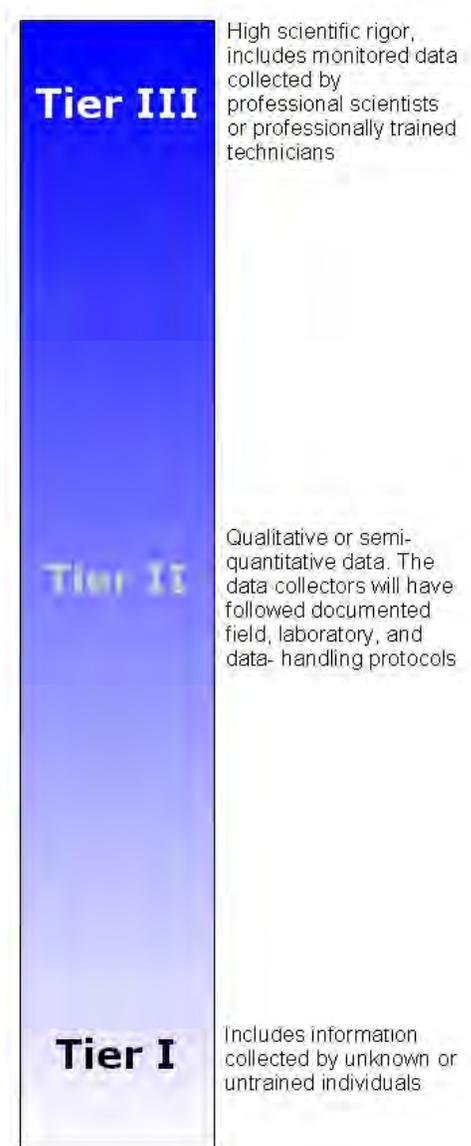


Figure 6. Data is categorized according to tiers.

data can also be used to establish beneficial uses for assessments and in 305(b) reports.

Tier III

The scientific rigor of Tier III data often includes information collected by unknown or untrained individuals. The data may not have been collected or analyzed following standard or reported protocols. Data without any originating documentation also appears in this category. Relevance of data is limited due to information having no intrinsic judgment or known reference for comparison. The data may have been extrapolated based on other sites, or a reflection of a specific localized condition not representative of the water body. This type of information may be considered as general background information, but it is not of sufficient rigor and relevance for listing decisions or regulatory actions. Tier III data are not used in 303(d) decisions, subbasin assessments, TMDLs, or 305(b) reports due to the uncertainty in the scientific rigor in their collection and relevance to beneficial uses or water quality standards. This data may be used in helping DEQ target future planning and monitoring.

Temperature

DEQ has a weight of evidence policy for pH, dissolved oxygen, temperature, and turbidity. In part, this policy allows deference to biological health in judging whether a water supports a cold water aquatic life use when exceedance of numeric temperature criteria is infrequent (<10%). This policy applies to 303(d) listing and de-listing decisions only, and is not for determining compliance with the WQS for other purposes. While necessary to target the current water quality criteria in drafting a TMDL, if the frequency of exceedance of the temperature criteria is less than 10%, and there is no other evidence of thermal impairment, then it is possible to propose de-listing..

If a temperature TMDL is established, then, during implementation of the TMDL, the water will be reassessed. In that reassessment, the goal for temperature would be considered met if frequency of criteria exceedances falls below 10% for a 90 percentile air temperature of a yearly series of the maximum weekly maximum air temperature (MWMT) calculated over the historic record measured at the nearest weather reporting station (WQS § 058.01.02.80.04).

Frequencies of temperature exceedances must be calculated on the metric of interest (e.g., the frequency of daily maximum stream temperature exceeding daily maximum criteria). Except for single daily maximum criteria, this calculation requires data processing of the raw temperature record before counting exceedances. What follows is more detail on calculation of a criteria exceedance frequency for water temperature.

Time Periods of Interest

For cold water aquatic life, the summer period of June 21 through September 21 is the period of interest on which to gage frequency of temperature exceedances. This 93-day period acknowledges the natural seasonal progression of water temperatures, in which peak water temperatures typically occur between July 15 and August 15, with progressively cooler temperatures generally occurring on both sides of the peak period.

For salmonid spawning, the period of interest is the entire spawning and incubation period at a given site, but not less than 45 days. Forty-five days is set as a minimum spawning period as this allows two weeks for spawning and an additional month for egg incubation. The frequency of exceedances of salmonid spawning criteria should be based on the entire spawning and incubation period at the site in question. The entire spawning period at a site, even when greater than 45 days, will usually be shorter than the broad periods that were formerly in Idaho's water quality standards. Those broad periods, often still used as rules of thumb, were intended to encompass spawning periods statewide, from valley to mountain.

Critical Time Periods

Absent data to the contrary, critical periods for water temperature are defined as follows:

- For *cold water aquatic life* the critical period is from July 15 through August 15, when most streams reach their highest temperature of the year.
- Spawning often occurs when water temperatures are in a spring or fall transition. Therefore, for *salmonid spawning*, the critical period is the 22 days at the warmer end of the spawning period. For spring spawners, this will be at the chronological end of the period, while, for fall spawners, this will be at the chronological beginning of the period.

Complete Data Records

To calculate and evaluate a percent exceedance for temperature, an adequate data record is needed. The best situation is to have a complete data record for the entire period of interest, as defined above. However, it is acknowledged that this is not always possible, even when planned. Furthermore, much historical data will have been collected before this policy was in place. While collecting a complete data record for the entire period of interest should be the goal of future monitoring efforts, the allowances discussed below are made for evaluating partial data records.

Partial Data Records

Partial data records that do not include the critical periods are inadequate for estimating a frequency of exceedance of less than 10% and, therefore, cannot be used to determine compliance with Idaho's temperature criteria.

On the other hand, partial data records that do not include the critical time periods may be sufficient to estimate a frequency of exceedance that is at least 10% and thus a violation of criteria. This situation occurs when the observed number of days when data exceed the criteria in the partial record is greater than the number of days necessary to reach 10% exceedance for the entire period of interest.

For example, if for salmonid spawning a partial data record includes 41 days of a 90 day spawning period, and 15 of those days are over the criteria, then the frequency of exceedance is at least 15/90, or 17%, even if it were assumed the 49 days without data met the criteria. For cold water aquatic life, a frequency of exceedance greater than 10% is documented with 10 days of exceedance, even if those 10 days are the only data available ($10/93 = 11\%$). Data records less than 10 days for cold water aquatic life or less than 10% of the applicable spawning period are inadequate to show a frequency of exceedance that is at least 10% and are therefore inadequate to determine violation of Idaho's temperature criteria.

If the partial data record includes all of the critical time period it may be possible to infer that the frequency of exceedance is not more than 10%. For cold water aquatic life, if the partial data record includes the critical period from July 15 thru August 15, inclusive, and the frequency of exceedance is less than 10%, then it can be assumed the frequency of exceedance for the entire summer period of interest is less than 10%. Similarly, if the data record during *salmonid spawning* includes the warmest 22 days of the spawning period (end or beginning of the period, depending on whether spawning extends into spring or fall) and the frequency of exceedance is less than 10%, then it can be assumed that the frequency of exceedance is less than 10% for the entire spawning period.

If the calculated frequency of exceedance is greater than 10% for a partial data record, it may still be possible to infer a frequency of exceedance as if data for the entire period of interest had been collected. To do so, one must examine the data record and consider seasonal trends in temperature.

If the last (or first) seven consecutive days at the cool end of the record show no exceedances of criteria, then it may be assumed the entire following (preceding) unmonitored portion of the period of interest is also without exceedances. In which case an inferred frequency of exceedance may be calculated using the entire period of interest as the denominator.

For example, a period of interest may be a spawning period, which begins May 1 and ends June 30. The available data record begins June 1st and shows five exceedances of a 13 °C daily maximum criterion. The calculated frequency of exceedance is 5/30, or 17%. Further examination of the data record reveals that all five exceedances occurred after June 15th, with no exceedances in the first 7 days of June, at the cooler beginning of the record. It can therefore be assumed that had data been obtained for May, it would also show no exceedances of the criterion. The inferred frequency of exceedance for the entire spawning period would be 5/61, or 8%—no violation of standards.

Metric Definitions

Water quality criteria can be expressed using several metrics, the four most common defined as follows:

- *MDMT – Maximum Daily Maximum Temperature.* This is the highest daily maximum temperature recorded during the survey period at a site. This is the metric for Idaho's cold water biota criterion of 22 °C and salmonid spawning criterion of 13 °C. In the case of the salmonid spawning criterion, the applicable period is when spawning is known to occur, not necessarily the entire period monitored.
- *MDAT – Maximum Daily Average Temperature.* This is the highest daily average temperature recorded during the survey period. This is the metric for Idaho's cold water criterion of 19 °C, and salmonid spawning criterion of 9 °C.

- *MWMT – Maximum Weekly Maximum Temperature.* This is the highest weekly maximum temperature (i.e., the peak in the seven-day running mean of daily maximum temperatures during the survey period). This is the metric for Idaho's juvenile rearing bull trout criterion of 13 °C, and EPA's juvenile rearing bull trout criterion of 10 °C. Idaho's criterion applies June through August; EPA's June through September.
- *MWAT – Maximum Weekly Average Temperature.* This is the highest weekly mean temperature (i.e., the peak in the seven-day running mean of daily average temperature during the survey period). This metric is not currently used in Idaho's water quality rules but is the metric for EPA's proposed juvenile rearing criterion of 15 °C.

These definitions are important, as they require different amounts of data in order to be calculated, and as a matter of policy, are handled differently as explained below.

Three Types of Temperature Data

Water temperature data can be collected by dipping a thermometer (mercury, alcohol, or digital) into a stream, producing a single measurement. Such measurements are referred to as *ad hoc* measurements. Information from these measurements is of very limited utility, as usually only one measurement is obtained and thus could only be used for evaluating MDMT.

Often these measurements are obtained for reasons other than evaluation of water temperature criteria (e.g., in order to properly set an electrofisher), and can be taken without due regard to being representative, influences of direct sunshine, or proper calibration. This is true of most of Idaho's BURP water temperature measurements.

More commonly, water temperatures are obtained as a *continuous record*, with digital recording thermometers. These devices do not produce a truly continuous record but rather store a history of regularly spaced measurements that can be conveniently downloaded to a computer. If there are enough measurements per day, these records can be used to calculate all the metrics above and more. Older analog devices were used for a time and produced truly continuous records of temperature, as a line on a piece of paper. This data format, however, requires much greater effort to process into the metrics listed above, and involves reading the chart and transcribing a record basically no different than that of digital recording thermometers. Both of the above will be referred to as continuous measurements.

Far less commonly, water temperatures are collected by a maximum/minimum thermometer that "remembers" only the highest and lowest temperature in the period between readings. If read regularly (e.g., at the same time each day), these can provide useful information. These will be referred to as data maximum/minimum measurements.

Data Required To Calculate Metrics

To calculate temperature metrics, the data shown in Table 2 are needed.

Table 2. Data Required to Calculate Temperature Metrics.

Maximum Daily Maximum Temperature	<p>A daily maximum is the highest temperature in a day, thus it only requires one measurement taken at the right time; however, it usually is not known when water temperature peaks, unless continuous measurements are available. The likelihood of a continuous record actually capturing the maximum temperature (or the difference between the true maximum and measured maximum) depends on how fast the temperature changes during a day and how often measurements are taken. However, if a single measurement exceeds the MDMT limit, even if it not known for sure that the temperature recorded is the true daily maximum, it is known that the daily maximum is no less than the that single measurement, and, therefore, the criterion is exceeded.</p> <p>Thus a single measurement greater than the MDMT, whether obtained by ad hoc, maximum/minimum, or continuous measurement is sufficient to document an exceedance of this criterion. However, an exceedance will be judged a violation of criteria subject to the following limitations:</p> <ul style="list-style-type: none"> ◆ Because of concerns with regard to data representation, accuracy, and precision of ad hoc temperature measurements obtained with an alcohol or mercury thermometer, a single measurement of this type will not be sufficient for judging compliance with instantaneous criteria (e.g., MDMT). Thus Idaho will not use single BURP water temperature measurements by themselves to judge violation of water quality standards. ◆ If two or more measurements of temperature are independent and agree with one another, the chance of error is reduced. Thus, single measurements may be corroborated by other independent temperature data. Two or more ad hoc measurements from the same location, on different days, showing exceedance will be sufficient corroborating evidence, as will additional data of a different type (e.g., continuous or max/min). <p>Multiple ad hoc, max/min, continuous measurements, or a combination thereof from the same stream reach can be combined and subjected to the 10% exceedance policy to judge violation of water quality standards. (See WBAG, Second Edition section 5-2 and Attachment A, [Grafe et al. 2002]).</p>
Maximum Daily Average Temperature	<p>Normally, a daily average requires at least a minimum and maximum in the same day to be calculated. However, Idaho’s bull trout standard specifically requires six evenly spaced measurements in a 24-hour period. That requirement is applied to all metrics that are based on daily averages (i.e., MDAT as well as MWAT, which is made up of seven consecutive daily averages). Multiple daily averages are subject to the 10% exceedance policy to judge violation of water quality standards.</p>
Maximum Weekly Maximum Temperature and Maximum Weekly Average Temperature	<p>These weekly, or seven day, metrics require a minimum of seven consecutive daily maximums, or daily averages, each subject to the same limitations set out above.</p> <p>Frequency of exceedance for these compound metrics is based on the final calculated metric, not a frequency of exceedance of it’s components (i.e. one MWMT above criteria does not require nor imply seven daily maximums above criteria).</p>

Intermittent Waters

Intermittent waters naturally occur throughout Idaho. Some 33,000 miles are identified as such by the U.S. Geological Survey in its National Hydrography Database. Per Idaho water quality standards, if a surface water body is intermittent (i.e., has zero flow at some time during most years), then numeric criteria apply only during periods of “optimal” flow (see WQS § 003.51, 070.06).

DEQ does not believe its current assessment indices are appropriate for the bioassessment of intermittent waters. DEQ also does not have a specific process for monitoring or assessing intermittent waters. Thus, DEQ expects that a large portion of these waters are unassessed

and can be found in Section 3 of the Integrated Report. These waters are included in AUs and are examined in detail during the SBA and TMDL process.

Springs and Lake Outlets

Assessment of springs and lake outlets are addressed on a case-by-case basis at the discretion of the assessor. Generally, springs and lake outlets differ biologically from free flowing streams and, therefore, require a unique assessment tool. Multimetric macroinvertebrate indexes, such as the Stream Macroinvertebrate Index (SMI), are not suitable for use in these atypical natural stream types. Macroinvertebrate communities from spring-fed streams and lake outlets may have very low natural diversities and would receive very low index scores, even under pristine conditions. (See Maret et al. 2001, Maret 1997, Anderson and Anderson 1995, reviewed in Mebane 2001)

Wetlands

DEQ does not have a process for assessing the beneficial uses or determining if water quality standards are met in wetland settings. While wetlands are protected by the CWA, DEQ has no way to assess these areas for the 2008 reporting cycle.

Tribal Waters

Waters on the 2002 Integrated Report or the 2008 Integrated Report may be wholly within Indian reservations, on lands held by tribal members subject to a restriction on alienation, and/or held by the United States in trust for Indian tribes. DEQ's actions with respect to the Integrated Report and such waters do not constitute a determination, waiver, admission, or statement on the part of the state of Idaho with respect to jurisdiction over such waters.

Subbasin Assessment and Total Maximum Daily Load Development

DEQ is working under a settlement agreement (DEQ 2002d) that sets a schedule for the development of TMDLs based on hydrologic unit, segment, and pollutant through 2007. DEQ, when it developed and prioritized the schedule, considered the severity of pollution and the uses to be made of such waters.

Priorities

For purposes of TMDL priorities in Section 5 of the Integrated Report, TMDLs due in 2006 and 2007 are *high priority*. After 2007, DEQ will establish a new TMDL schedule, wherein TMDLs due during the period from 2008 through 2012 will be prioritized as describe in *DEQ's Plan for Implementing HB 145* (See Appendix A, page 34.)

HB 145

1998 and 2002 AUs added to the 2006 list will be scheduled for TMDL development per the HB 145 implementation plan. HB 145 (see (Code §39-3611(07))) directs DEQ to revisit all TMDLs every five years. Our implementation of HB 145 uses a five-year rotation of HUCs. HUCs in the first two years of the rotation, following EPA approval of the Integrated Report, will be designated *high priority*. The next two years of the rotation will be *medium priority*, with the last year of the five year rotation designated *low priority*.

(See Attachment 1, *TMDL Review Schedule and Priority Ranking*, page 85.)

Schedule Modification

However, the settlement agreement contains a mechanism for DEQ to complete TMDLs sooner for newly listed waters. In determining whether to assign a higher priority to newly listed waters, DEQ may consider whether resources are available and whether the local Watershed Area Group (WAG) and Basin Area Group (BAG) for that TMDL are in agreement. Modifications to the schedule are done on a case-by-case basis. DEQ reserves the right to re-prioritize individual AUs or HUCs based on severity of pollution, funding, manpower, and executive or legislative direction.

Wilderness and Roadless Areas

Two groups of waters have been added to Section 1 of the Integrated Report: those AUs attaining water quality standard and those AUs where no use is threatened. These are AUs that fall entirely within a designated wilderness or inventoried roadless area.

These two groups of waters best exemplify DEQ's "natural background condition" water quality standard (WQS §58.01.02.053.03). Waters falling under this condition exhibit "no measurable change in the physical, chemical, biological, or radiological conditions existing in a water body without human sources of pollution within the watershed"(WQS §58.01.02.59).

DEQ believes waters within designated wilderness and inventoried roadless areas meet the intent of natural background conditions by virtue of the fact there has been little to no significant human management to cause changes in water quality or affect beneficial uses. The reason wilderness was designated is because it met this low human impact criteria.

For roadless areas, DEQ used the two most restrictive criteria: those recommended for wilderness where road building is prohibited (1-B1 USFS), and those where road building is prohibited (1-B USFS). Waters within these two groups, wilderness and roadless, are found in Section 1 of the Integrated Report. DEQ is soliciting information that would indicate why a particular water should not be included here. This data or information would need to demonstrate human impacts impairing water quality. In the absence of such data, DEQ will proceed with the presumption that wilderness and roadless waters are unimpaired and place them in Section 1 of the Integrated Report.

The number of assessment units (AUs) qualified for the wilderness policy are 352 out of 5,222 statewide, or 6.7% percent of the state's waters. These numbers are based on review of updated wilderness and roadless coverages made available since the 2002 Integrated Report.

This policy is not applied to previously listed waters; thus there are no de-listings associated with this policy, and the policy only applies to waters that DEQ has not yet assessed (thus, no data waters) or has assessed as fully supporting and within the roadless/wilderness definition above.

Further, the policy only applies to Assessment Units that are fully (100%) within wilderness areas and the top two categories of roadless areas, eliminating waters that briefly flow through wilderness or roadless areas.

Most of these Assessment Units are found in the Selway- Bitterroot and Frank Church River of No Return Wildernesses.

Waters to be Delisted Based on Natural Background

This section further defines the process by which AUs would be removed from Section 5 of the Integrated Report, based upon application of the Natural Conditions Provision in the WQS, for temperature exceedances.

Any AUs that fulfill the conditions listed below will be found, along with the documentation supporting the decision not to list them, in Section 5 of the IR.

For rangeland dominated AUs:

See page 25 of *Concepts and Recommendations for Using the 'Natural Conditions' Provisions of the Idaho Water Quality Standards* (DEQ 2003)

1. No riparian roads are present and few road crossing exist; and
2. No water withdrawals are present; and
3. No signs are apparent of human-caused, accelerated erosion such as gullies, downcut stream channels, laid back banks, and
4. No riparian livestock grazing has occurred in the last 10-years; or
5. If riparian livestock grazing is allowed to occur, <10% of the streambanks have been altered, and
6. Stubble height or other allotment requirements are fulfilled.

For forestland-dominated AUs:

See page 20 of DEQ 2003.

1. No forest harvest impinges riparian areas; and
2. No riparian roads are present and few road crossing exist; and
3. No evidence of sources of sediment delivery that are associated with human disturbance such as gullies originating from culverts, mass failures associated with road fills or timber cuts; and
4. No water withdrawals are present.

If an AU meets these conditions for its dominant land type, then it will not be listed in Section 5 of the IR. At this time DEQ is not proposing any delisting based on natural background conditions.

Methylmercury Fish Tissue Criteria and Fish Consumption Advisories – When do we list?

Human Health

Idaho's methylmercury (Me-Hg) fish tissue criterion is to protect human health (HH). It applies to waters in Idaho designated for (or presumed to support) recreation, which is all waters in Idaho. The value of 0.3 mg Me-Hg per Kg of fish tissue (wet weight) is set at a level to protect the general public from adverse effects during a lifetime of exposure. Because fish greatly bio-accumulate Me-Hg almost all mercury exposure comes from eating

fish, rather than drinking the water. Through what is called a relative source contribution, the criterion also takes into account that some exposure comes from other sources, such as store bought fish. When levels of Me-Hg in fish tissue from any waterbody exceeds the criterion there is the potential for lifetime exposure above what is considered safe and the water will be listed as impaired for recreational use. Since Me-Hg is formed, in situ, from inorganic mercury sources, the cause will be listed as simply mercury.

Aquatic Life

Bio-magnification of Me-Hg is typically on the order of hundreds of thousands-fold¹, meaning that Me-Hg concentrations in fish tissue are that many times higher than inorganic mercury levels in the water. Because of this, many waters that have levels of inorganic mercury that meet EPA's recommended chronic criterion for protecting aquatic life (AL) are likely to have fish with Me-Hg levels that do not meet the HH criterion. Conversely, most waters that meet the Me-Hg criterion will have inorganic Hg levels that meet EPA's recommended AL criteria. Thus, Idaho believes the Me-Hg HH criterion is protective of AL. Since Idaho is relying on the Me-Hg criterion to protect AL, for 303(d) listing purposes if HH use is impaired AL use will be assumed to be impaired as well.

The Methylmercury Fish Tissue Criterion & Fish Consumption Advisories

Both fish consumption advisories for mercury and Idaho's HH criterion are based on the same reference dose (RfD) of mercury. To translate the RfD to a fish tissue concentration one must take into account the aforementioned relative source contribution, the quantity of fish consumed over time—usually expressed as grams per/day average, the weight of the person eating the fish, as well as differing mercury levels in various kinds of fish that may be eaten. The HH criterion uses default values based on EPA national recommendations to arrive at the 0.3mg/Kg specified in rule. Fish Consumption advisories often use site specific information, targeting individual fish species or sensitive subpopulations of fish consumers. .

For sensitive sub-populations, the Idaho Fish Consumption Advisory Program (IFCAP) takes a more risk adverse approach by using consumption levels that approach the 95th percentile. Thus, an IFCAP advisory does not necessarily indicate that most of the general public will be exposed to unsafe levels of Me-Hg or that Idaho's fish tissue water quality criterion is exceeded. IFCAP fish consumption advisories also advise the public on what are safe amounts of *specific kinds of fish* (e.g. walleye or bass) to consume, given measured concentrations for a particular waterbody. An advisory simply indicates that the populations listed in the advisory cannot eat more than two meals per week (9 meals per month) of the kinds of fish listed in the advisory without exceeding the RfD. Because of this specificity, as well as targeting of segments of the general population, often the average concentration of Me-Hg in fish does not rise to the level of Idaho's fish tissue criterion when an advisory is issued.

Calculation

In applying the HH criterion, we are looking at chronic exposure over a lifetime; it was not formulated to protect against acute exposures. Practically this is not a big concern as most

¹ For example, EPA's estimated national median bioaccumulation factor for trophic level 3 fish (BAF₃) is 250,000 L/Kg. With this BAF, fish of 0.3 mg/Kg of Me-Hg would result from water with only 1.2 nanograms of Me-Hg / L.

human exposure is from fish in the diet and fish tissue mercury levels build up slowly over time and do not change quickly. Some variation in exposure to mercury is expected over a lifetime, but if those variations are not large and average out over time to a level below the criterion, the intended level of protection and safety will be achieved.

Because methylmercury tissue levels do vary over time, from species to species, and from fish to fish, calculation of a value for comparison to the criterion is a matter of much averaging. Idaho's criterion for Me-Hg takes into account that bio-accumulation varies by trophic level, and species. When data for a given waterbody include fish from multiple trophic levels, the results must be weighted by trophic level. Similarly, when multiple species represent a single trophic level, data from all edible species are averaged to represent that trophic level. In absence of reliable location specific consumption data, trophic level weighting is based on the default consumption rates specified in Idaho WQS. Within a trophic level simple averaging is used to combine results for multiple species. Waterbody specific fish consumption data is preferred, and when available should be used to adjust these weightings to provide a better estimate of average human exposure to mercury from that water body. Regardless of specificity of fish consumption data, the final result is one average Me-Hg value for a waterbody. This is different from IFCAP fish consumption advisories which are species specific (e.g. rainbow trout, bass, crappie, and walleye), advising the public which kinds of fish are safer to eat than others.

Listing as impaired will not be based on contaminant levels from a single fish, or species, which may be higher or lower than the criterion, but rather from the weighted average fish tissue Me-Hg concentration for a waterbody. This average should combine results for all edible species for which data are available, and should be based on at least ten fish per species.

Wildlife and Aesthetics Beneficial Uses

Wildlife and aesthetics beneficial uses are considered but not assessed for all AUs in the Integrated Report with the sole exception of the 313 AUs that fall wholly within wilderness or roadless areas.

Pollutants for which Cause(s) are Biological Impairment

Failing to meet a numeric or narrative water quality criterion or impairment of a beneficial use will be cause to put an AU into Section 5, water quality limited, requiring a TMDL. If the AU failed specific numeric criteria, i.e. temperature, then the cause or pollutant for the listing is thermal modification. Similarly, failure to meet a narrative criterion, i.e. sediment, will also put the AU into section 5. The important point is that data exists to inform the assessor what the cause or causes are.

DEQ relies heavily on biology to gauge narrative and numeric criteria. Since DEQ does not collect data to evaluate every possible numeric and narrative criteria, the assessor, in many instances, will not know the exact cause of the impairment—merely that impairment exists.

As an example, an AU found to be not supporting its Aquatic Life Beneficial Use would be placed in Section 5, with the cause stated as "Biological Impairment." EPA's clarification memo of April 4, 2002, for the Integrated Report Guidance states:

"When existing and readily available data and information (biological, chemical or physical) are sufficient to determine that a pollutant has caused, is suspected of causing or is projected to cause the impairment, the AU should be listed in Category 5."

The memo further clarifies that "Only when the state determines that existing data and information (biological, chemical or physical) are **insufficient** to support an attainment determination, can an AU be listed in Category 3." DEQ discourages assessors from making educated guesses on causes, since changing a cause after initial listing can be costly in terms of time and resources. DEQ feels it is reasonable and prudent to leave the cause as biological impairment until it can be accurately determined in the subbasin assessment phase of the TMDL.

De-Listed Waters

Assessment units in Section 5 of the 2002 Integrated Report that were there from the original 1994 EPA promulgation may have been de-listed based on newer in-stream data. However, all waters from the 2002 Integrated Report have been carried over, and new data were considered. If the new data met Tier I requirements, if it showed that WQS are met, and there was no Tier I data showing impairment, then the AU was moved to Category 2, Waters Supporting Some Uses of the Integrated Report. Documentation for this has been added to ADB as an administrative record of decision.

Complying with EPA 2006 Integrated Report Guidance, there are seven potential reasons to delist an AU:

1. State determines water quality standard is being met
2. Flaws in original listing
3. Other point source or nonpoint source controls are expected to meet water quality standards
4. Impairment due to non-pollutant
5. EPA approval of TMDL
6. Water body not in state's jurisdiction
7. Other

How Idaho Water Quality Standards, Numeric and Narrative, Are Interpreted

Specific language detailing how narrative and numeric water quality standards are interpreted in assessments for the Integrated Report are detailed in WBAG II. These policies are adhered to for all assessments. DEQ largely relies on BURP monitoring data and biological assessments to demonstrate compliance with the state's narrative water quality standards. These standards are written such that the waters of the state shall be free from pollutants impairing beneficial uses. It is DEQ's position that biological assessments directly measure the beneficial uses that the narrative standards were written to protect, so a full support decision based on WBAG II largely satisfies compliance with these narrative standards.

Numeric standards are somewhat different, and a detailed discussion of the state's approach to assessing these standards was published in WBAG II. Even among numeric standards, temperature presents unique challenges and is examined in Section 8 of this listing guidance.

Due to natural variability in water quality, variability in translation to a biological response, and possible measurement errors, DEQ does not interpret numeric criteria for conventional pollutants as a sharp line between impairment and non-impairment. Rather, there is a continuum along which impairment may occur.

Because criteria are developed conservatively, DEQ believes this continuum falls above set criteria levels. DEQ policy thus establishes a zone allowing up to 10 percent criteria exceedance, in which the assessor has flexibility to consider other evidence to determine whether to add an AU to Section 5. This numeric criteria evaluation policy is consistent with guidance from EPA (EPA 1997) and other states in EPA Region 10 (WDOE 1997).

While this policy deals solely with frequency, DEQ does recognize that magnitude and duration of any criteria exceedance also influences biological response and ideally should be considered as well. Magnitude, duration, and frequency are typically not independent of one another, so evaluating frequency alone is a practical gage of criteria exceedance and is supported by EPA policy.

Public Participation in the Development of the Integrated Report

DEQ is seeking public comment on the assessment decisions made for the 2008 Integrated Report.

Scope of Public Participation

The format of the *Integrated Report* is set by EPA, so DEQ is not seeking comment on this aspect of the report, but the way decisions are made about how to place waters in each category is, to some extent, at DEQ's discretion², so DEQ is soliciting public comment on all the waters of the state. Specific comments—such as the placement of a water body in a category of the list or an omission from a category—are the most helpful.

Data and/or site-specific comments are welcome and will be evaluated prior to final submission of the Integrated Report to EPA.

Integrated Report Milestones and Project Completion

Milestones for development of the Integrated Report, including opportunities for public comment are illustrated by Table 3.

Table 3. Integrated Report development milestones.

November 30, 2008	Complete assessment of water bodies for 2008 Integrated Report
January 2008	Draft Integrated Report compiled; begin 45 day public comment period and call for data
February 2008	Close public comment period on draft Integrated Report
April 1, 2008	Final Integrated Report delivered to EPA

How to Comment

DEQ will make available to the public, via our Web site, a downloadable Integrated Report, in Adobe™ portable document format (PDF), and an interactive map service to retrieve the locations of listed segments in relation to major landmarks, such as roads, rivers, and county lines.

More information here:

http://www.deq.idaho.gov/water/data_reports/surface_water/monitoring/integrated_report.cfm

This map service will also allow the public to comment on specific water bodies and attach relevant comments. The map based comment tool may be found at the following address:

<http://mapserver.deq.idaho.gov/Website/wq2004>

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² The exception is when waters are moving from Category 5 (303(d) list) to another category.

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Appendix A: DEQ's Plan for Implementing HB 145

DEQ's Plan for Implementing HB 145

Legislative Intent:

In 2005 the Legislature via House Bill 145 codified existing practices and needed improvements in the development and implementation of TMDLs. This legislation requires the Director of the Department of Environmental Quality (DEQ) to consult with Watershed Advisory Groups (WAGs) and to provide them with an opportunity to participate in the development, implementation and periodic reviews of Total Maximum Daily Loads (TMDLs) and any supporting subbasin assessment for their watersheds. This legislation also clarifies that WAG membership shall include, where appropriate, representatives of the same categories of interest groups from which Basin Advisory Group members are to be appointed.

DEQ's Implementation Actions to Date:

1. DEQ is working closer and more frequently with WAGs on the development, implementation and review of TMDLs.
2. DEQ has visited with all six BAGs to discuss HB 145 and how it is to be implemented.
3. All TMDLs developed since adoption of the statute have gone to public notice after WAG consultation.
4. DEQ has developed a WAG consultation section in the TMDL template to ensure consistency in application and documentation.
5. DEQ developed a newsletter that went to all 47 WAGs, informing them of HB 145 and its attributes.
6. DEQ developed a standard letter for WAG formation and membership. This letter comes from the BAG chairman to Director Toni Hardesty.
7. DEQ tracks WAGs and WAG membership at the State Office. The list of WAGs and WAG members is put on DEQ's Web page.
8. DEQ TMDL staff received, and will continue to receive, public outreach training.
9. DEQ has developed a plan for implementing the five-year TMDL review.
10. DEQ is working on developing procedures and processes for these five-year reviews, as well as reports that will go to the Legislature documenting these reviews.
11. DEQ is currently working to complete TMDLs under the court ordered TMDL Settlement Schedule for 2007.

January 12, 2007

-1-

DEQ's Strategy for Implementing Five Year TMDL Reviews

Idaho Code §39-3611(7):

"The director shall review and reevaluate each TMDL, supporting subbasin assessment, implementation plan(s), and all available data periodically at intervals of no greater than five(5) years. Such reviews shall include the assessments required by section 39-3607, Idaho Code, and an evaluation of the water quality criteria, instream targets, pollutant allocations, assumptions and analyses upon which the TMDL and subbasin assessment were based. If the members of the watershed advisory group, with the concurrence of the basin advisory group, advise the director that the water quality standards, the subbasin assessment, or the implementation plan(s) are not attainable or are inappropriate, based upon supporting data, the director shall initiate the process or processes to determine whether to make recommended modifications. The director shall report to the legislature annually the results of such reviews."

Implementation Strategy:

1. Complete existing TMDL schedule (see Attachment 1). There were 19 TMDLs due in 2006 and 22 in 2007.
2. Continue using the Hydrologic Unit Code (HUC) subbasin approach for reviews. HUCs are essentially large watersheds.
3. Begin five-year reviews in 2008, and complete all HUCs by 2012 (see Attachment 2). The TMDL review cycle would begin again in 2013.
4. Roll all new TMDLs, those added by DEQ over the last nine-years, into these reviews (see Attachment 3).
5. DEQ will produce an annual report of these reviews for the legislature, starting in 2009.

Realities and challenges in implementing this strategy:

1. DEQ must finish the existing court-agreed TMDL schedule.
2. DEQ is dealing with personnel and operating shortfalls in the Surface Water Program, in both the State and Regional Offices.
3. This strategy will provide time for DEQ to compile post TMDL water quality information, both at DEQ and at other designated management agencies.
4. This strategy will also provide time for DEQ to develop a reasonable and appropriate Use Attainability (UAA) process.

January 12, 2007

-2-

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Attachment I. Existing TMDL Schedule

ATTACHMENT I
TMDL SETTLEMENT SCHEDULE FINAL 5/1/2002

RO	HUC	WQL SEG	IDGS_NAME	BOUNDARIES	Due Date
CDA	17010214	3436	Pend Oreille River	Pend Oreille Lake to HUC boundary	2007
CDA	17010214	3440	Hoodoo Creek	Hoodoo Lake to Pend Oreille R	2007
CDA	17010214	3441	Hoodoo Creek	Headwaters to Hoodoo Lake	2007
CDA	17010214	3442	Cocolalla Creek	Cocolalla Lake to Pend Oreille Rive	2007
CDA	17010214	3443	Cocolalla Creek	Headwaters to Cocolalla Lake	2007
CDA	17010214	3462	Trestle Creek	Headwaters to Pend Oreille Lake	2007
CDA	17010214	3465	Granite Creek	Headwaters to Pend Oreille Lake	2007
CDA	17010214	7443	Fish Creek	Headwaters to Cocolalla Creek	2007
CDA	17010214		Upper Cocolalla Creek	Headwaters to mouth for temperature	2007
CDA	17010214		Grouse Creek	Headwaters to mouth	2007
CDA	17010214		Pack River	HWY 95 to Pend Oreille Lake	2007
CDA	17010215	3427	Two Mouth Creek	Headwaters to Priest Lake	2007
CDA	17010215	5615	Lion Creek	Headwaters to Priest Lake	2007
CDA	17010215	5616	Granite Creek	Headwaters to mouth	2007
CDA	17010215	5622	Gold Creek	Washington line to Hughes Fork	2007
CDA	17010215		Soldier Creek	headwaters to mouth	2007
CDA	17010216	5657	Pend Oreille River	HUC boundary to Washington line	2007
CDA	17010301	3499	Beaver Creek	Headwaters to N Fk CdA River	2007
CDA	17010301	3495	Steamboat Creek	Headwaters to CdA River	2007
CDA	17010301	3500	Prichard Creek	Barton Gulch to N Fk CdA River	2007
CDA	17010303	3535	Latour Creek	Headwaters to CdA River	2007
CDA	17010303	3543	Fernan Creek	Headwaters to CdA Lake	2007
CDA	17010303	3585	Santa Creek	Headwaters to St. Maries River	2007
CDA	17010303	4023	Coeur d'Alene River	Thompson Lake to CdA Lake	2007
CDA	17010303	7535	Baldy Creek	Headwaters to Latour Creek	2007
CDA	17010303	7536	Larch Creek	Headwaters to Latour Creek	2007
CDA	17010305	3552	Spokane River	CdA Lake to Huetter	2007
CDA	17010305	3552	Spokane River	CdA Lake to Huetter	2007
CDA	17010305	3553	Spokane River	Huetter to Post Falls Bridge	2007
CDA	17010305	3553	Spokane River	Huetter to Post Falls Bridge	2007
CDA	17010305	3554	Spokane River	Post Falls Bridge to WA border	2007
CDA	17010305	3554	Spokane River	Post Falls Bridge to WA border	2007
POC	17040207	5269	Maybe Creek	Maybe Canyon waste dump to Dry Valley Creel	2007
POC	17040208	5270	Indian Creek	Forest Service bnd to Portneuf River	2007
POC	17040208	5271	Arkansas Creek	Headwaters to Marsh Creek	2007
TWF	17040209	5272	Marsh Creek	Land Creek to mouth	2007
TWF	17040209	5273	South Fork Rock Creek	Headwaters to Rock Creek	2007
TWF	17040209		Calf Creek	Headwaters to mouth	2007
TWF	17040212	2374	Snake River	Cedar Draw to Rock Creek	2007
TWF	17040212	2378	Snake River	Milner Dam to Murtaugh	2007
TWF	17040212	2380	Pioneer Reservoir		2007
TWF	17040212	2384	Billingsley Creek	Headwaters to Snake River	2007
TWF	17040212	2385	Riley Creek	Headwaters to Snake River	2007
TWF	17040212	2386	Sand Springs Creek	Headwaters to Snake River	2007
TWF	17040212	2389	Blind Canyon	Headwaters to Snake River	2007
TWF	17040212	2395	Clear Springs	Headwaters to Snake River	2007
TWF	17040212	2398	Crystal Springs	Headwaters to Snake River	2007
TWF	17040212	2400	Rock Creek	Rock Creek (town) to Snake	2007
TWF	17040212	2403	Cottonwood Creek	Headwaters to Rock Creek	2007
TWF	17040212	2404	McMullen Creek	Headwaters to Cottonwood Creek	2007
TWF	17040212	2405	Alpheus Creek	Headwaters to Snake River	2007
TWF	17040212	2408	Dry Creek	West Fk Dry Creek to Murtaugh Lake	2007
TWF	17040212	2411	West Fork Dry Creek	Headwaters to Dry Creek	2007
TWF	17040212	5173	Snake River	Cassia Gulch to Big Pilgrim Gulch	2007
TWF	17040212	5174	Snake River	Clear Lakes Bridge to Cedar Draw	2007
TWF	17040212	5175	Snake River	Deep Creek to Mud Creek	2007
TWF	17040212	5176	Snake River	King Hill to Big Pilgrim Gulch	2007

ATTACHMENT I
TMDL SETTLEMENT SCHEDULE FINAL 5/1/2002

RO	HUC	WQL SEG	IDGS_NAME	BOUNDARIES	Due Date
TWF	17040212	5177	Snake River	Mud Creek to Clear Lakes Bridge	2007
TWF	17040212	5286	Deep Creek	High Line Canal to Snake River	2007
TWF	17040212	5286	Deep Creek	Headwaters to Snake River for temperature	2007
TWF	17040212	5287	Toolbox Creek	Headwaters to Fifth Fk Rock Creek	2007
TWF	17040212	5645	Cedar Draw	Headwaters to Snake River	2007
TWF	17040212	5646	Cedar Draw Creek	Headwaters to Snake River	2007
TWF	17040212	5647	Mud Creek	Low Line Canal to Snake River	2007
TWF	17040212	5647	Mud Creek	Headwaters to Snake River	2007
TWF	17040212	6374	Snake River	Shoshona Falls to Rock Creek	2007
TWF	17040212	2379	Clover Creek	Pioneer Res. to Snake River	2007
BOI	17050102	2549	Bruneau River	Hot Creek to CJ Strike Reservoir	2007
BOI	17050102	2551	Jacks Creek	Little Jacks Cr to CJ Strike Res	2007
BOI	17050102	2555	Wickahoney Creek	Headwaters to 2.5 miles below headwaters	2007
BOI	17050102	2558	Clover Creek	Headwaters to Bruneau River	2007
BOI	17050107	2641	N.F. Owyhee River	Headwaters to Oregon Line	2007
BOI	17050107	6641	Cabin Creek	Headwaters to mouth	2007
BOI	17050107		Corral Creek	Headwaters to mouth	2007
BOI	17050113	2578	Smith Creek	Headwaters to S Fk Boise River	2007
BOI	17050113	2588	Lime Creek	Headwaters to Anderson Ranch Reserv	2007
BOI	17050114	2726	Boise River	Notus (town) to Snake River	2007
BOI	17050114	2727	Boise River	Star (town) to Notus (town)	2007
BOI	17050114	2728	Boise River	Barber Diversion to Star	2007
BOI	17050121	2703	MF Payette River	Headwaters to South Fk. Payette River	2007
BOI	17050122	2689	Payette River	Black Canyon Dam to Snake River	2007
BOI	17060101	2905	Divide Creek	Headwaters to Snake River	2007
BOI	17060101	2906	Wolf Creek	Headwaters to Snake River	2007
BOI	17060101	2907	Getta Creek	Headwaters to Snake River	2007
BOI	17060101	2912	Deep Creek	Red Ledge Mine to Snake River	2007
BOI	17060101		Snake River	Hells Canyon Dam to Salmon River	2007
IDF	17060205	2805	Elkhorn Creek	Headwaters to Middle Fk Salmon Rive	2007
IDF	17060205	2808	Bear Valley Creek	Headwaters to Wilderness Boundary	2007
IDF	17060205	5013	Bearskin Creek	Headwaters to Elk Creek	2007
IDF	17060205	5033	Cache Creek	Headwaters to Bear Valley Creek	2007
IDF	17060205	5046	Cook Craek	Headwaters to Elk Creek	2007
IDF	17060205	5053	Cub Creek	Headwaters to Bear Valley Creek	2007
IDF	17060205	5055	Dagger Creek	Headwaters to Bear Valley Creek	2007
IDF	17060205	5077	Fir Creek	Headwaters to Bear Valley Creek	2007
IDF	17060205	5149	Porter Creek	Headwaters to Elk Creek	2007
IDF	17060205	5164	Sheep Trail Creek	Headwaters to Bear Valley Creek	2007
IDF	17060205	6808	Bear Valley Creek	Wilderness boundary to M Fk Salmon	2007
IDF	17060206	2775	Monumental Creek	Headwaters to Fall Creek	2007
LEW	17060209	3321	China Creek	Headwaters to Salmon River	2007
LEW	17060209	3323	Deer Creek	Headwaters to Salmon River	2007
LEW	17060209	3323	Deer Creek	Headwaters to Salmon River	2007
LEW	17060209	3324	Cottonwood Creek	Headwaters to Salmon River	2007
LEW	17060209	3325	Maloney Creek	Headwaters to Salmon River	2007
LEW	17060209	3326	Deep Creek	Headwaters to Salmon River	2007
LEW	17060209	3327	Rice Creek	Headwaters to Salmon River	2007
LEW	17060209	3328	Rock Creek	Conflu of Johns and Telcher Creeks to Salmon	2007
LEW	17060209	3329	Grave Creek	Headwaters to Rock Creek	2007
LEW	17060209	3333	Slate Creek	Headwaters to Salmon River	2007
LEW	17060209	3334	Little Slate Creek	Headwaters to Slate Creek	2007
LEW	17060209	3336	Race Creek	Headwaters to Salmon River	2007
LEW	17060209	5003	Allison Creek	Headwaters to Salmon River	2007
LEW	17060209	5041	China Creek	Headwaters to Salmon River	2007
LEW	17060209	5050	Cow Creek	Headwaters to Salmon River	2007
LEW	17060209	5101	Jungle Creek	Headwaters to S Fk White Bird Creek	2007

ATTACHMENT I
TMDL SETTLEMENT SCHEDULE FINAL 5/1/2002

RO	HUC	WQL SEG	IDGS_NAME	BOUNDARIES	Due Date
LEW	17060209	5102	Kessler Creek	Headwaters to S Fk Race Creek	2007
LEW	17060209	5108	Little Boulder Creek	Headwaters to Big Boulder Creek	2007
LEW	17060209	5111	Little White Bird Creek	Headwaters to S Fk White Bird Creek	2007
LEW	17060209	5146	Pinnacle Creek	Headwaters to S Fk White Bird Creek	2007
LEW	17060209	5171	Skookumchuck Creek	Conflu of N & S Fks to Salmon River	2007
LEW	17060209	5201	Turnbull Creek	Headwaters to Little Slate Creek	2007
LEW	17060209	5204	Van Buren Creek	Headwaters to Little Slate Creek	2007
LEW	17060209		Rock Creek	Headwaters to Salmon River for temperature	2007
LEW	17060303	3257	Boulder Creek	Headwaters to Lochsa River	2007
LEW	17060303	5037	Canyon Creek	Headwaters to mouth	2007
LEW	17060303	5068	W.F. Deadman Creek	Headwaters to mouth	2007
LEW	17060303	5080	Glade Creek	Headwaters to mouth	2007
LEW	17060303	5137	Nut Creek	Headwaters to mouth	2007
LEW	17060303	5183	S.F. Canyon Creek	Headwaters to mouth	2007
LEW	17060303	5265	Walde Creek	Headwaters to mouth	2007
LEW	17060303		Fish Creek	Headwaters to mouth	2007
LEW	17060303		Placer Creek	Headwaters to mouth	2007
LEW	17060303		Polar Creek	Headwaters to mouth	2007
LEW	17060303		Storm Creek	Headwaters to mouth	2007

Attachment 2. Five-year TMDL Review Schedule

Boise Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1 st round
Lower Boise River	17050114	2000	2008
Snake River/Payette	17050115	2004	2010
Payette/Black Canyon Reservoir Bissel Creek	17050122	2005 2003	2012
Brownlee Reservoir/Snake River Weiser Flat	17050201	2004 2003	2010
Mid-Snake/Succor Creek	17050103	2004	2011
Upper Owyhee	17050104	2003	2009
Weiser	17050124	2003	2011
King Hill/C J Strike	17050101	2004	2012
South Fork Payette	17050120	SBA only	2009
Cascade/North Fork Payette	17050123	1996 1999	2008
Jordan Creek	17050108	Due 2005	2011
Little Salmon	17060210	2006	2012
Mores Creek	17050112	Due 2006	2013
Lake Lowell	17050114	Due 2006	2013
North Fork Owyhee	17050107	2000	2009
Middle Fork Boise South Fork Boise	17050111 17050113	SBA only	2008
Middle Fork Payette	17050121	2000	2008
Snake below Hells Canyon	17060101	2007 2004	2010
Owyhee River	17050105	2000	2009
South Fork Salmon	17060208	1992 2003	2009

Coeur d'Alene Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1st round
Coeur d'Alene Lake	17010303	2000	2009
Upper Spokane	17010305	2001 2007	2009
Lower Clark Fork	17010213	2006	2011
Pend Oreille	17010214 17010216	2001 2007	2009
North Fork Coeur d'Alene	17010301	2002	2010
South Fork Coeur d'Alene	17010302	2003	2010
Priest	17010215	2003	2010
St Joe/St. Maries	17010304	2003	2010
Upper Kootenai	17010101	2006	2011
Lower Kootenai	17010104	2006	2011
Moyie	17010105	2006	2011
Hangman	17010306	2006	2011

Idaho Falls Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1 st round
Henry's Fork (Lower)	17040203	SBA	2008
Henry's Lake	17040202	SBA	2008
Little Lost River	17060204	2000	2009
Big Lost River	17040218	2004	2009
Medicine Lodge	17040215	2003	2011
Salmon River/Panther Creek	17060203	2001	2009
Salmon River/Crooked Creek	17060207	2003	2011
Salmon River-Upper	17060201	2003	2011
Salmon River-Middle	17060205	Due 2007	2012
Snake River-S Fk/Palisades	17040104	2001 2004	2009
Willow Creek	17040205	2004	2011
Teton River	17040204	2003	2011
Beaver-Camas	17040214	2004	2012
Lemhi	17060204	2000	2008
Pahsimeroi	17060202	2001	2009

Pocatello Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1 st round
American Falls	17040206	2009	2014
Bear Lake/River Complex; Malad	16010201 16010102 16010204 16010202	2006	2012
Blackfoot River	17040212	2002	2008
Portneuf	17040208	2001	2008
Salt River	17040105	No 303(d) listings	2009

Lewiston Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1 st round
Cottonwood Ck, South Fork Clearwater	17060305	2000 2004	2009
Winchester Lake, Jim Ford, Lolo Creek Potlatch River Lower Clearwater	17060306	1999, 2000, Due 2006	2011
Lower North Fork Clearwater	17060308	2003	2008
Paradise Creek, South Fork Palouse Tribs, Cow Creek	17060108	1998 2004 2005	2010
Lower Salmon	17060209	Due 2007	2012
Lochsa River	17060303	SBA	2009
Selway River	17060302	SBA	2009
Upper North Fork Clearwater	17060307	2003	2008
Lower Snake/Asotin Tammany Creek	17060103	Waiting on EPA, 2002	2008

Twin Falls Regional Office Proposed TMDL Review Schedule

CU Name	HUC	Initial TMDL completed	5 yr. review 1 st round
Mid-Snake/Upper Snake Rock Billingsley Creek	17040212	1997 2000 2002 2005	2008
Lake Walcott	17040209	2000	2008
Big Wood River	17040219	2002	2011
Goose Creek	17040211	2004	2009
Raft River	17040210	2004	2010
Little Wood River	17040221	2004	2009
Camas Creek	17040220	2004	2010
Salmon Falls Creek & Reservoir	17040213	2008	2013
Bruneau River	17040209	2001	2008

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Attachment 3. New TMDLs to be Done in Conjunction with the Five-Year Reviews

Added

Impaired Waters needing a TMDL added since the 1994 303(d)

Basin	Bear			
HUC	16010102			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID16010102BR001_02	Bear River - Idaho/Wyoming border to	2002		41.96
ID16010102BR002_03	Pegram Creek - source to mouth	2002		6.27
ID16010102BR005_02a	Dry Creek	2002		8.63
ID16010102BR008_02	Sheep Creek - source to mouth	2002		22.65
HUC	16010201			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID16010201BR002_02a	Sulpher Canyon	2002		12.23
ID16010201BR004_02a	South Wilson Creek	2002		4.65
ID16010201BR010_02	North Creek - source to mouth	1998		18.01
ID16010201BR010_02b	Emigration Creek	2002		7.54
ID16010201BR010_03	lower North Creek	1998		6.12
ID16010201BR011_02a	Liberty Creek	2002		6.04
ID16010201BR011_03a	middle Mill Creek	2002		1.99
ID16010201BR013_02a	Sleight Canyon	2002		11.29
ID16010201BR018_0La	Indian Creek	2002		5.78
ID16010201BR020_02a	Little Beaver Creek	2002		3.64
ID16010201BR020_02b	Whiskey Creek	2002		5.24
ID16010201BR020_02f	Snowslide Creek	2002		0.86
ID16010201BR022_02a	Right Hand Fork Georgetown Creek	2002		5.42
ID16010201BR023_02b	lower Soda Creek	2002		1.01
HUC	16010202			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID16010202BR003_02	Cub River - from and including Sugar Creek to	1998		32.7
ID16010202BR003_03	Cub River - from and including Sugar Creek to	1998		9.09

ID16010202BR005_02	Worm Creek - source to Idaho/Utah border	1998		46.85
ID16010202BR006_02	Bear River - Oneida Narrows Reservoir Dam to	1998		60.23
ID16010202BR007_02	Mink Creek - source to mouth	1998		56.5
ID16010202BR009_02a	Smith Creek	2002		8.05
ID16010202BR009_02b	Alder Creek	2002		17.67
ID16010202BR018_02b	Swan Lake Creek	2002		13.8
ID16010202BR018_03a	Stockton Creek	2002		6.07
ID16010202BR019_02	Fivemile Creek - source to mouth	1998		9.51
ID16010202BR019_02a	Fivemile Creek	1998		5.7
ID16010202BR020_02a	Black Canyon	2002		15.11
ID16010202BR020_02c	upper Weston Creek	2002		12.17
ID16010202BR020_02d	Trail Hollow	2002		10.74
ID16010202BR021_02	Jenkins Hollow	2002		12.62
ID16010202BR021_02a	Steel Canyon	2002		0.9

HUC **16010204**

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID16010204BR001_02b	Four Mile Canyon	2002		7.59
ID16010204BR001_02c	West Cherry Creek	2002		4.52
ID16010204BR001_02d	Henderson Creek	2002		4.97
ID16010204BR002_02a	Campbell Creek	2002		2.86
ID16010204BR002_02c	Evans Creek	2002		2.63
ID16010204BR002_02d	Devil Creek	2002		26.29
ID16010204BR005_03	Deep Creek - Deep Creek Reservoir Dam to mouth	1998		10.02
ID16010204BR006_02	Susan Hollow	2002		4.04
ID16010204BR006_03	Deep Creek Reservoir	1998		0.34
ID16010204BR006L_0L	Deep Creek Reservoir	1998		63.51
ID16010204BR007_02	Deep Creek - source to Deep Creek Reservoir	1998		5.05
ID16010204BR007_03	Deep Creek - source to Deep Creek Reservoir	1998		1.01
ID16010204BR008_02	Little Malad River - Daniels Reservoir Dam to mouth	1998		122.64
ID16010204BR010_02a	Indian Mill Creek	2002		4.56
ID16010204BR010_02b	Upper Wright Creek	2002		8.87

Monday, January 08, 2007

Page 2 of 34

ID16010204BR011_02	Dairy Creek - source to mouth	1998		39.8
ID16010204BR011_03	Dairy Creek - source to mouth	1998		5.5
HUC	16020309			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID16020309BR002_02a	Sheep Creek	2002		13.37
ID16020309BR003_02a	Meadow Brook Creek	2002		28.93
ID16020309BR003_03a	Rock Creek	2002		3.72

Basin Clearwater

HUC	17060108			
AU	SEGNAME	Year Added	EPA Pollutant	Length

ID17060108CL014b_02	East Fork Rock Creek - T41N, R 04W, Sec. 29 to	2002		1.67
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HUC	17060303			
AU	SEGNAME	Year Added	EPA Pollutant	Length

ID17060303CL001_02	Lochsa River - Deadman Creek to mouth	EPA 1998	Temperature	27.96
ID17060303CL010_02	Boulder Creek - source to mouth	2002		41.18
ID17060303CL010_03	Boulder Creek - source to mouth	EPA 1998	Temperature	4.48
ID17060303CL010_04	Boulder Creek - source to mouth	2002		4
ID17060303CL032_02	Storm Creek - source to mouth	2002		42.03
ID17060303CL032_03	Storm Creek - source to mouth	2002		4.81
ID17060303CL052_03	Fish Creek - Hungery Creek to mouth	2002		0.09
ID17060303CL052_04	Fish Creek - Hungery Creek to mouth	2002		4.62
ID17060303CL057_02	Fish Creek - headwaters and tributaries	EPA 1998	Temperature	48.41
ID17060303CL057_03	Fish Creek - source to Hungery Creek	2002		8.41
ID17060303CL059_03	Deadman Creek - East Fork Deadman Creek to mouth	EPA 1998	Temperature	2.17
ID17060303CL061_02	Deadman Creek - source to East Fork Deadman Creek	EPA 1998	Temperature	8.67
ID17060303CL062_02	Canyon Creek - source to mouth	EPA 1998	Temperature	26.43
ID17060303CL062_03	Canyon Creek - source to mouth	EPA 1998	Temperature	0.63
ID17060303CL063_02	Pete King Creek - Walde Creek to mouth	EPA 1998	Temperature	12.72
ID17060303CL063_03	Pete King Creek - Walde Creek to mouth	EPA 1998	Temperature	5.5
ID17060303CL064_02	Walde Creek - source to mouth	EPA 1998	Temperature	12.46

<i>HUC</i>	<i>17060305</i>			
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060305CL001_02	South Fork Clearwater River - Butcher Creek to	2002		25.7
ID17060305CL001_05	South Fork Clearwater River - Butcher Creek to	2002		12.6
ID17060305CL002_02	Cottonwood Creek - Cottonwood Creek	2002		24.33
ID17060305CL002_04	Cottonwood Creek - Cottonwood Creek	2002		9.13
ID17060305CL004_02	Red Rock Creek - Red Rock Creek waterfall (3.6 miles	2002		2.13
ID17060305CL004_03	Red Rock Creek - Red Rock Creek waterfall (3.6 miles	2002		3.34
ID17060305CL005_02	Red Rock Creek - source to Red Rock Creek waterfall	2002		49.9
ID17060305CL005_03	Red Rock Creek - source to Red Rock Creek waterfall	2002		3.48
ID17060305CL007_02	Shebang Creek - source to mouth	1998		34.33
ID17060305CL007_03	Shebang Creek - source to mouth	1998		7.72
ID17060305CL008_02	South Fork Cottonwood Creek - source to mouth	1998		24.98
ID17060305CL009_02	Long Haul Creek - source to mouth	2002		14.99
ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2002		2.18
ID17060305CL012_02	South Fork Clearwater River - sidewall tributaries	2002		46.75
ID17060305CL013_02	Mill Creek - source to mouth	2002		35.23
ID17060305CL013_03	Mill Creek - Merton Creek to mouth	2002		8.45
ID17060305CL014_02	Johns Creek - tributaries	2002		42.62
ID17060305CL014_04	Johns Creek - Gospel Creek to mouth	2002		9.48
ID17060305CL015_03	Gospel Creek - source to mouth	2002		1.96
ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	2002		15.01
ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	2002		3.84
ID17060305CL022_02	Huddleson Creek and tributaries	2002		33.91
ID17060305CL022_02a	Granite Creek	2002		4.08
ID17060305CL023_02	Wing Creek - source to Little Wing Creek	2002		9.58
ID17060305CL023_03	Wing Creek - Little Wing Creek to mouth	2002		1.41
ID17060305CL024_02	Twentymile Creek - source to mouth	2002		24.75
ID17060305CL024_03	Twentymile Creek - unnamed tributary to mouth	2002		3.17
ID17060305CL025_02	Tenmile Creek - Sixmile Creek to mouth	2002		2.75
ID17060305CL025_04	Tenmile Creek - Sixmile Creek to mouth	2002		3.67

Monday, January 08, 2007

Page 4 of 34

ID17060305CL026_02	Tenmile Creek - Williams Creek to Sixmile Creek	2002		12.5
ID17060305CL026_03	Tenmile Creek - Williams Creek to Sixmile Creek	2002		2.45
ID17060305CL027_02	Tenmile Creek - source to Williams Creek	2002		21.73
ID17060305CL028_02	Williams Creek - source to mouth	2002		11.67
ID17060305CL031_02	Crooked River - Relief Creek to mouth	2002		12.45
ID17060305CL032_02	Crooked River - confluence of West and East Fork	2002		29.48
ID17060305CL033_02	West Fork Crooked River - source to mouth	2002		13.51
ID17060305CL034_02	East Fork Crooked River - source to mouth	2002		12
ID17060305CL036_02	South Fork Clearwater River - confluence of	2002		2.49
ID17060305CL038_02a	Little Moose Creek - source to mouth	2002		8.88
ID17060305CL041_02	South Fork Red River - West Fork Red River to	2002		4.11
ID17060305CL048_02	Otterson Creek - source to mouth	2002		6.17
ID17060305CL052_02	American River - East Fork American River to mouth	2002		10.6
ID17060305CL054_03	East Fork American River - source to mouth	2002		2.13
ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks	2002		2.04
ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks	2002		2.35
ID17060305CL057_02	Little Elk Creek - source to mouth	EPA 1998	Temperature	12.68
ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	EPA 1998	Temperature	15.34
ID17060305CL058_03	Big Elk Creek - source to mouth	EPA 1998	Temperature	4.38
ID17060305CL061_02	Maurice Creek - source to mouth	2002		2.64
ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	2002		5.5
ID17060305CL072_02	Sawmill Creek - source to mouth	2002		6.02
ID17060305CL074_02	West Fork Newsome Creek - source to mouth	2002		4.25
ID17060305CL074_02a	West Fork Newsome Creek	2002		2.95
ID17060305CL077_02	Silver Creek - source to mouth	2002		9.8
ID17060305CL077_02a	Silver Creek - headwaters and tributaries	2002		29.49
ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	2002		1.87
ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	2002		17.74
ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	2002		0.6
ID17060305CL082_02	Rabbit Creek - source to mouth	2002		11.17

<i>HUC</i>				
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060306CL004_05	Lapwai Creek - Sweetwater Creek to	2002		6.09
ID17060306CL008_04	Lapwai Creek - Winchester Lake to Sweetwater Creek	2002		3.6
ID17060306CL009_03	Winchester Lake	2002		86.49
ID17060306CL013_03	Clearwater River - North Fork Clearwater River to	2002		0.06
ID17060306CL013_07	Clearwater River - North Fork Clearwater River to	2002		25.77
ID17060306CL016_02	Big Canyon Creek - source to mouth	2002		123.91
ID17060306CL016_03	Big Canyon Creek - source to mouth	2002		27.03
ID17060306CL016_04	Big Canyon Creek - source to mouth	2002		2.38
ID17060306CL019_02	Holes Creek - source to mouth	2002		26.12
ID17060306CL019_03	Holes Creek - source to mouth	2002		2.71
ID17060306CL020_02	Long Hollow Creek - source to mouth	2002		32.61
ID17060306CL020_03	Long Hollow Creek - source to mouth	2002		4.04
ID17060306CL023_02	Sixmile Creek - source to mouth	2002		32.7
ID17060306CL023_03	Sixmile Creek - source to mouth	2002		0.66
ID17060306CL025_02	Sevenmile Creek - source to mouth	2002		23.59
ID17060306CL025_03	Sevenmile Creek - source to mouth	2002		2.43
ID17060306CL026_02	Lolo Creek - Yakus Creek to mouth	1998		70.91
ID17060306CL037_03	Winter Creek - Winter Creek waterfall (3.4 miles)	2002		2.41
ID17060306CL038_02	Winter Creek - source to Winter Creek waterfall (3.4 miles)	2002		6.77
ID17060306CL039_02	Shanghai Creek - and tributaries	2002		144.77
ID17060306CL039_03	Orofino Creek, including Rhodes, Cow Creek	2002		18.7
ID17060306CL047_03	Boulder Creek - source to mouth	1998		4.14
ID17060306CL056_04	Big Bear Creek - confluence of West and	2002		17.06
ID17060306CL056_05	Big Bear Creek - confluence of West and	2002		1.01
ID17060306CL067_02a	Hatwai Creek	2002		2.88
<i>HUC</i>				
<i>AU</i>				
<i>SEGNAME</i>		<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060307CL001_02a	Sneak Creek	2002		5.38

ID17060307CL003_03	Washington Creek - source to mouth	2002	8.87
ID17060307CL005_02a	Tamarack Creek	2002	5.66
ID17060307CL007_02b	Hem Creek	2002	9.96
ID17060307CL010_02	Hemlock Creek - source to mouth	2002	39.61
ID17060307CL011_04	Weitas Creek - Windy Creek to Hemlock Creek	2002	10.31
ID17060307CL012_02a	Middle Creek - headwater segment	2002	8.46
ID17060307CL012_03a	Middle Creek	2002	5.55
ID17060307CL021_02a	Marten Creek	2002	7.56
ID17060307CL021_02b	Grass Creek	2002	1.65
ID17060307CL021_03a	Gravey Creek - Serpent Creek to roadless	2002	1.64
ID17060307CL029_02	Little Moose Creek - source to mouth	2002	21.22
ID17060307CL030_02a	Sugar, Pollock Creeks	2002	13.75
ID17060307CL032_02a	Deception Gulch Creek	2002	6.38
ID17060307CL033_03	Lake Creek - source to mouth	2002	4.85
ID17060307CL039_02	Elizabeth Creek - source to mouth	2002	8.85
ID17060307CL043_02	Rock Creek - source to mouth	2002	15.88
ID17060307CL044_02a	Grizzly Creek	2002	4.54
ID17060307CL044_03	Quartz Creek - source to mouth	2002	8.22
ID17060307CL046_04	Skull Creek - Collins Creek to mouth	2002	3.91
ID17060307CL047_04	Skull Creek - source to Collins Creek	2002	5.08
ID17060307CL048_03	Collins Creek - source to mouth	2002	5.83

HUC 17060308

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17060308CL001_06	N F Clearwater Segment (Dworshak Reservoir Dam	2002		1.96
ID17060308CL002_02a	Swamp Creek	2002		12.74
ID17060308CL002_02b	Elkberry Creek	2002		32.24
ID17060308CL002_02c	Middle Fork Robinson Creek	2002		25.57
ID17060308CL002_02d	Cedar Creek	2002		6.23
ID17060308CL002_03a	Swamp Creek	2002		0.72
ID17060308CL002_04a	Long Meadow Creek	2002		1.45
ID17060308CL005_02	Alder Creek - source to mouth	2002		30.89

Monday, January 08, 2007

Page 7 of 34

ID17060308CL009_02c	Bingo Creek	2002		2.77
ID17060308CL009_02e	Beaver Creek - headwater	2002		4.73
ID17060308CL010_02c	Fern Creek - and tributaries	2002		8.46
ID17060308CL020_04a	Breakfast Creek - Stony Creek to Dworshak	2002		1.91
ID17060308CL021_02a	Floodwood Creek - headwaters to Pinchot	2002		8.23
ID17060308CL021_03a	Floodwood Creek - Pinchot Creek to Goat Creek	2002		1.66
ID17060308CL023_02a	Stony Creek	2002		2.77
ID17060308CL030_02d	Partridge Creek	2002		6.88
ID17060308CL030_03a	Elk Creek - Reservoir to Elk Creek Falls	2002		7.57
ID17060308CL030_03b	Elk Creek - Elk Creek Falls to confluence of Deep Creek	2002		4.5
ID17060308CL030_03d	Deep Creek	2002		1.46
ID17060308CL030_03L	Elk Creek	2002		1.04
ID17060308CL034_02a	Long Meadow Creek	2002		1.2

Basin Panhandle

<i>HUC</i>	<i>17010104</i>			
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17010104PN001_02	Kootenai River - Shorty's Island to the	2002		70.78
ID17010104PN001_08	Kootenai River - Shorty's Island to the	2002		36.89
ID17010104PN002_02	Boundary Creek - Idaho/Canadian border to	EPA 1998	Temperature	20.6
ID17010104PN002_03	Boundary Creek - Idaho/Canadian border to	EPA 1998	Temperature	3.97
ID17010104PN003_02	Grass Creek - source to Idaho/Canadian border	2002		27.34
ID17010104PN003_03	Grass Creek - source to Idaho/Canadian border	2002		7.73
ID17010104PN005_04	Smith Creek - Cow Creek to mouth	2002		7.87
ID17010104PN007_03	Smith Creek - source to Cow Creek	2002		4.99
ID17010104PN008_02	Long Canyon Creek - source to mouth	2002		29.81
ID17010104PN009_03	Parker Creek - source to mouth	2002		0.65
ID17010104PN010_03	Trout Creek - source to mouth	2002		5.86
ID17010104PN011_02	Ball Creek - source to mouth	2002		35.37
ID17010104PN012_08	Kootenai River - Deep Creek to and including	2002		5.74
ID17010104PN013_03	Myrtle Creek - source to mouth	2002		11.2
ID17010104PN014_02	Cascade Creek - source to mouth	2002		3.58

Monday, January 08, 2007

Page 8 of 34

ID17010104PN015_04	Deep Creek - Snow Creek to mouth	EPA 1998	Temperature	4.31
ID17010104PN018_04	Deep Creek - Brown Creek to Snow Creek	EPA 1998	Temperature	4.91
ID17010104PN019_04	Deep Creek - Trail Creek to Brown Creek	EPA 1998	Temperature	4.63
ID17010104PN020_03	Ruby Creek - source to mouth	2002		1.6
ID17010104PN021_03	Fall Creek - source to mouth	2002		8.07
ID17010104PN022_03	Deep Creek - McArthur Lake to Trail Creek	EPA 1998	Temperature	6.58
ID17010104PN024_02	Dodge Creek - source to mouth	2002		4.65
ID17010104PN024_04	Dodge Creek - source to mouth	2002		8.25
ID17010104PN025_02	Deep Creek - source to McArthur Lake	EPA 1998	Temperature	9.38
ID17010104PN026_03	Trail Creek - source to mouth	2002		3.48
ID17010104PN027_02	Brown Creek - source to mouth	2002		14.19
ID17010104PN029_08	Kootenai River - Moyie River to Deep Creek	2002		13.16
ID17010104PN030_03	Cow Creek - source to mouth	2002		2.76
ID17010104PN031_08	Kootenai River - Idaho/Montana to Moyie	2002		10.26
ID17010104PN032_02	Boulder Creek - East Fork Boulder Creek to mouth	2002		10.77
ID17010104PN035_03	Curley Creek - source to mouth	2002		8.6
ID17010104PN036_02	Flemming Creek - source to mouth	2002		27.65
ID17010104PN036_03	Flemming Creek - source to mouth	2002		3.49
ID17010104PN037_02	Rock Creek - source to mouth	2002		20.9
ID17010104PN037_03	Rock Creek - source to mouth	2002		1.33
ID17010104PN038_03	Mission Creek - Brush Creek to mouth	2002		2.87
ID17010104PN040_02	Mission Creek - Idaho/Canadian border to	2002		9.95
ID17010104PN040_03	Mission Creek - Idaho/Canadian border to	2002		9.06
HUC	17010105			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010105PN002_02	Moyie River - Meadow Creek to Moyie Falls Dam	2002		9.19
ID17010105PN003_02	Skin Creek - Idaho/Montana border to mouth	2002		8.81
ID17010105PN006_02	Moyie River - Idaho/Canadian border to	2002		22.86
ID17010105PN006_02a		2002		2.13
ID17010105PN009_02	Gillon Creek - Idaho/Canadian border to	2002		7.34
ID17010105PN010_02	Round Prairie Creek - source to Gillon Creek	2002		18.62

Monday, January 08, 2007

Page 9 of 34

ID17010105PN010_03	Round Prairie Creek - source to Gillon Creek	2002		2.96
ID17010105PN011_02	Miller Creek - source to mouth	2002		3.69
HUC	17010213			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010213PN005_08	Clark Fork River - Idaho/Montana border to	2002		0.55
ID17010213PN009_02	Mosquito Creek - source to mouth	EPA 1998	Temperature	8.77
ID17010213PN010_04	Lightning Creek - Spring Creek to mouth	EPA 1998	Temperature	1.51
ID17010213PN011_02	Lightning Creek - Cascade Creek to Spring Creek	2002		0.22
ID17010213PN011_04	Lightning Creek - Cascade Creek to Spring Creek	EPA 1998	Temperature	2.66
ID17010213PN012_02	Cascade Creek - source to mouth	2002		7.39
ID17010213PN013_02	Lightning Creek - East Fork Creek to Cascade Creek	2002		6.8
ID17010213PN013_04	Lightning Creek - East Fork Creek to Cascade Creek	EPA 1998	Temperature	6.87
ID17010213PN015_02	Savage Creek - Idaho/Montana border to	2002		2.85
ID17010213PN016_02	Lightning Creek - Wellington Creek to East Fork Creek	EPA 1998	Temperature	15.18
ID17010213PN016_03	Lightning Creek - Wellington Creek to East Fork Creek	EPA 1998	Temperature	4.78
ID17010213PN017_02	Lightning Creek - Rattle Creek to Wellington Creek	2002		2.78
ID17010213PN017_03	Lightning Creek - Rattle Creek to Wellington Creek	EPA 1998	Temperature	2.72
ID17010213PN018_02	Rattle Creek - source to mouth	EPA 1998	Temperature	10.41
ID17010213PN019_02	Lightning Creek - source to Rattle Creek	2002		18.37
ID17010213PN019_03	Lightning Creek - source to Rattle Creek	EPA 1998	Temperature	2.13
ID17010213PN020_02	Wellington Creek - source to mouth	EPA 1998	Temperature	7.91
HUC	17010214			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010214PN001_02	Pend Oreille River - Priest River to Albeni Falls Dam	2002		10.28
ID17010214PN001_08	Pend Oreille River - Priest River to Albeni Falls Dam	2002		3.36
ID17010214PN002_02	Pend Oreille River - Pend Oreille Lake to Priest River	2002		34.05
ID17010214PN002_03	Pend Oreille River - Pend Oreille Lake to Priest River	2002		7.68
ID17010214PN003_02a	Hoodoo Creek	2002		15.68
ID17010214PN003_03	Hoodoo Creek - source to mouth	2002		3.53
ID17010214PN012_02	Cocolalla Creek - Cocolalla Lake to mouth	2002		13.3

ID17010214PN012_04	Cocolalla Creek - Cocolalla Lake to mouth	EPA 1998	Temperature	7.69
ID17010214PN014_02	Cocolalla Creek - source to Cocolalla Lake	EPA 1998	Temperature	40.66
ID17010214PN014_03	Cocolalla Creek - source to Cocolalla Lake	EPA 1998	Temperature	9.2
ID17010214PN014_04	Cocolalla Creek - source to Cocolalla Lake	EPA 1998	Temperature	0.2
ID17010214PN018_02a	Falls Creek	2002		10.15
ID17010214PN018L_0L	Pend Oreille Lake	2002		80827.85
ID17010214PN021_02	Gold Creek - West Gold Creek to mouth	2002		4.63
ID17010214PN022_02	West Gold Creek- source to mouth	2002		9.62
ID17010214PN024_02	Chloride Creek - source to mouth	2002		7.14
ID17010214PN025_02	North Gold Creek - source to mouth	2002		17.14
ID17010214PN025_03	North Gold Creek - source to mouth	2002		2.29
ID17010214PN026_02	Cedar Creek - source to mouth	2002		9.48
ID17010214PN027_02	Granite Creek - source to mouth	EPA 1998	Temperature	26.56
ID17010214PN027_03	Granite Creek - source to mouth	EPA 1998	Temperature	4.68
ID17010214PN030_02	Trestle Creek - source to mouth	EPA 1998	Temperature	20.99
ID17010214PN031_04	Lower Pack River - Sand Creek to mouth	EPA 1998	Others	19.2
ID17010214PN032_02	Trout Creek - source to mouth	2002		10.13
ID17010214PN033_03	Rapid Lightning Creek - source to mouth	2002		7.8
ID17010214PN034_02	Gold Creek - source to mouth	2002		17.8
ID17010214PN035_02	Grouse Creek - North Fork Grouse Creek to mouth	2002		3.34
ID17010214PN035_03	Grouse Creek - North Fork Grouse Creek to mouth	EPA 1998	Temperature	9.4
ID17010214PN036_02	Grouse Creek - source to North Fork Grouse Creek	EPA 1998	Temperature	28.57
ID17010214PN036_03	Grouse Creek - source to North Fork Grouse Creek	EPA 1998	Temperature	6.81
ID17010214PN039_04	Upper Pack River - Lindsey Creek to Sand Creek	EPA 1998	Others	3.8
ID17010214PN041_02	Upper Pack River - source to and including Lindsey	2002		56.16
ID17010214PN041_03	Upper Pack River - source to and including Lindsey	2002		10.19
ID17010214PN042_02	McCormick Creek - source to mouth	2002		10.79
ID17010214PN043_02	Jeru Creek - source to mouth	2002		6.33
ID17010214PN044_02	Hellroaring Creek - source to mouth	2002		10.93
ID17010214PN048_03	Sand Creek - Schweitzer Creek to mouth	2002		4.04
ID17010214PN049_02	Sand Creek - source to Schweitzer Creek	2002		15.93

Monday, January 08, 2007

Page 11 of 34

ID17010214PN049_03	Sand Creek - source to Schweitzer Creek	2002		3.54
ID17010214PN052_02	Schweitzer Creek - source to mouth	1998		6.74
ID17010214PN053_02	Little Sand Creek - source to mouth	2002		13.39

HUC 17010215

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010215PN004_03	North Fork East River - source to mouth	2002		2.22
ID17010215PN008_02	Soldier Creek - source to mouth	EPA 1998	Temperature	24.59
ID17010215PN008_03	Soldier Creek - source to mouth	2002		1.78
ID17010215PN010_02	Indian Creek - source to mouth	2002		21.62
ID17010215PN012_02	Two Mouth Creek - source to mouth	2002		27.77
ID17010215PN013_02	Lion Creek - source to mouth	2002		32.42
ID17010215PN018_02	Upper Priest River - Idaho/Canadian border to	2002		47.34
ID17010215PN019_02	Hughes Fork - source to mouth	EPA 1998	Temperature	57.11
ID17010215PN019_03	Hughes Fork - source to mouth	2002		6.6
ID17010215PN020_03	Beaver Creek - source to mouth	2002		1.66
ID17010215PN022_04	Granite Creek - Idaho/Washington border to	2002		13.94
ID17010215PN027_03	Upper West Branch Priest River - Idaho/Washington	2002		5.06
ID17010215PN027_04	Upper West Branch Priest River - Idaho/Washington	2002		6.72
ID17010215PN028_03	Goose Creek - Idaho/Washington border to	2002		5.23

HUC 17010301

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010301PN002_03	Graham Creek - source to mouth	2002		1.06
ID17010301PN008_02	West Fork Eagle Creek - source to mouth	1998		14.68
ID17010301PN009_02	Lost Creek - source to mouth	1998		19.16
ID17010301PN009_03	Lost Creek - source to mouth	1998		1.28
ID17010301PN013_04	North Fork Coeur d'Alene River - Jordan Creek to	2002		6.83
ID17010301PN015_02	North Fork Coeur d'Alene River - source to Jordan	2002		70.14
ID17010301PN015_03	North Fork Coeur d'Alene River - source to Jordan	2002		6.02
ID17010301PN018_02	Independence Creek - source to mouth	2002		78.84
ID17010301PN018_03	Independence Creek - source to mouth	2002		5.07

ID17010301PN028_03	Steamboat Creek - source to mouth	EPA 1998	Temperature	8.86
ID17010301PN029_02	Cougar Gulch - source to mouth	2002		18.57
ID17010301PN029_03	Cougar Gulch - source to mouth	2002		6.7
ID17010301PN034_02	Bootjack Creek - source to mouth	2002		5.14
ID17010301PN037_02	Deception Creek - source to mouth	2002		8.34

HUC 17010302

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010302PN001_02	South Fork Coeur d'Alene River - Canyon Creek to Lake Creek - mining impact area to mouth	1998		62.8
ID17010302PN009b_02	Lake Creek - mining impact area to mouth	2002		1.54
ID17010302PN010_02	Placer Creek - source to mouth	2002		17.61
ID17010302PN011_03	South Fork Coeur d'Alene River - from and including	2002		9.48
ID17010302PN013_02	South Fork Coeur d'Alene River - source to Daisy	2002		10.26
ID17010302PN016_02	Ninemile Creek - from and including East Fork Ninemile	1998		9.32
ID17010302PN020_02	Bear Creek - source to mouth	2002		13.64

HUC 17010303

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010303PN028_03	Beauty Creek - source to mouth	2002		2.62
ID17010303PN032_03	Fernan Creek - Fernan Lake to mouth	EPA 1998	Temperature	0.65
ID17010303PN033_03	Fernan Lake	EPA 1998	Temperature	341
ID17010303PN034_02	Fernan Creek - source to Fernan Lake	EPA 1998	Temperature	16.27
ID17010303PN034_03	Fernan Creek - source to Fernan Lake	EPA 1998	Temperature	3.14

HUC 17010304

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010304PN007_05	St. Maries River - Santa Creek to mouth	EPA 1998	Temperature	24.07
ID17010304PN010_02	Santa Creek - source to mouth	EPA 1998	Temperature	34.22
ID17010304PN010_03	Santa Creek - source to mouth	EPA 1998	Temperature	4.18
ID17010304PN010_04	Santa Creek - source to mouth	EPA 1998	Temperature	8.95
ID17010304PN012_05	St. Maries River - Carpenter Creek to Santa	EPA 1998	Temperature	9.42
ID17010304PN015_05	St. Maries River - confluence of West Fork	EPA 1998	Temperature	10.43
ID17010304PN016_02	Emerald Creek - source to mouth	EPA 1998	Temperature	40.14

ID17010304PN016_03	Emerald Creek - source to mouth	EPA 1998	Temperature	8.68
ID17010304PN018_02	Middle Fork St. Maries River - source to mouth	EPA 1998	Temperature	34.26
ID17010304PN018_03	Middle Fork St. Maries River - source to mouth	EPA 1998	Temperature	1.54
ID17010304PN018_04	Middle Fork St. Maries River - source to mouth	EPA 1998	Temperature	4.71
ID17010304PN018_05	Middle Fork St. Maries River - source to mouth	EPA 1998	Temperature	1.39
ID17010304PN022_02	Olson Creek - source to mouth	2002		12.76
ID17010304PN024_03	Renfro Creek - source to mouth	2002		1.22
ID17010304PN027_05	St. Joe River - North Fork St. Joe River to St. Maries	2002		51.8
ID17010304PN039_02	Fishhook Creek - source to mouth	2002		51.28
ID17010304PN039_03	Fishhook Creek - source to mouth	EPA 1998	Temperature	4.53
ID17010304PN039_04	Fishhook Creek - source to mouth	EPA 1998	Temperature	5.95
ID17010304PN041_02	St. Joe River - source to North Fork St. Joe River	EPA 1998	Temperature	144.33
ID17010304PN041_03	St. Joe River - source to North Fork St. Joe River	2002		5.75
ID17010304PN045_02	Bluff Creek - source to mouth	1998		37.24
ID17010304PN045_03	Bluff Creek - source to mouth	EPA 1998	Temperature	1.83
ID17010304PN046_02	Mosquito Creek - source to mouth	EPA 1998	Temperature	10.48
ID17010304PN047_02	Fly Creek - source to mouth	2002		6.01
ID17010304PN048_02	Beaver Creek - source to mouth	1998		10.79
ID17010304PN052_02	Simmons Creek - source to mouth	2002		31.46
ID17010304PN052_03	Simmons Creek - source to mouth	2002		10.05
ID17010304PN060_02	Loop Creek - source to mouth	1998		39.84
ID17010304PN060_03	Loop Creek - source to mouth	1998		6.59
ID17010304PN061_03	North Fork St. Joe River - source to Loop Creek	2002		7.23
ID17010304PN062_03	Slate Creek - source to mouth	2002		14.49
ID17010304PN063_02	Big Creek - source to mouth	2002		46.31
HUC	17010306			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17010306PN002_02	Little Hangman Creek - source to	2002		68.26
ID17010306PN002_03	Mocilleme Creek	2002		8.54

Basin **Salmon**

HUC				
AU	SEGNAME	Year Added	EPA Pollutant	Length
17060101				
ID17060101SL001_08	Snake River - Wolf Creek to Salmon River	2002		14.68
ID17060101SL002_08	Snake River - Sheep Creek to Wolf Creek	2002		26.61
ID17060101SL003_08	Snake River - Hells Canyon Dam to Sheep Creek	2002		17.93
HUC				
17060103				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17060103SL001_08	Snake River - Asotin River (Idaho/Oregon border) to	2002		6.26
ID17060103SL002_08	Snake River - Captain John Creek to Asotin River	EPA 1998	Temperature	17.02
ID17060103SL003_08	Snake River - Cottonwood Creek to Captain John Creek	EPA 1998	Temperature	19.95
ID17060103SL004_08	Snake River - Salmon River to Cottonwood Creek	2002		7.12
HUC				
17060201				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17060201SL001_02	Salmon River - Pennal Gulch to Pashimerol River	2002		94.67
ID17060201SL020_02	Kinnikinic Creek - source to mouth	1998		18.46
ID17060201SL021_04	Squaw Creek - Cash Creek to mouth	EPA 1998	Temperature	7.79
ID17060201SL023_04	Squaw Creek - confluence of Aspen and Cinnabar	EPA 1998	Temperature	0.49
ID17060201SL024_02	Aspen Creek - source to mouth	EPA 1998	Temperature	51.89
ID17060201SL024_03	Aspen Creek - source to mouth	EPA 1998	Temperature	6.01
ID17060201SL024_04	Aspen Creek - source to mouth	EPA 1998	Temperature	2.46
ID17060201SL026_02	Bruno Creek - source to mouth	2002		8.78
ID17060201SL051_02	Valley Creek - Trap Creek to mouth	2002		30.01
ID17060201SL056_02	Meadow Creek - source to mouth	2002		4.4
ID17060201SL075_02	Alturas Lake Creek - Alturas Lake to mouth	2002		14.44
ID17060201SL081_02	Salmon River - source to Alturas Lake Creek	1998		51.02
ID17060201SL086_03	Champion Creek - source to mouth	2002		5.62
ID17060201SL099_02	Slate Creek - source to mouth	2002		37.05
ID17060201SL103_02	East Fork Salmon River - Germania Creek to Herd	2002		59.92
ID17060201SL104_03	Big Lake Creek - source to mouth	2002		2.3
ID17060201SL110_04	East Fork Salmon River - confluence of South and	2002		4.46

ID17060201SL126_02	Mosquito Creek - source to mouth	2002	12.42
ID17060201SL127_03	Corral Basin Creek - source to mouth	2002	1.57

HUC 17060202

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060202SL002_02	Pahsimeroi River - Meadow Creek to Patterson Creek	2002		50.12
ID17060202SL003_03	Lawson Creek - confluence of North and	2002		1.82
ID17060202SL004_02	North Fork Lawson Creek - source to mouth	2002		11.83
ID17060202SL005_02	South Fork Lawson Creek - source to mouth	2002		11.91
ID17060202SL006_02	Meadow Creek - source to mouth	2002		28.51
ID17060202SL009_02	Grouse Creek - source to mouth	2002		35.96
ID17060202SL023_03	Burnt Creek - Long Creek to mouth	2002		5.06
ID17060202SL024_02	Burnt Creek - source to Long Creek	2002		23.24
ID17060202SL026_02	Short Creek - source to mouth	2002		5.83
ID17060202SL029_02	Donkey Creek -source to mouth	2002		13.56
ID17060202SL030_02	Goldburg Creek - source to Donkey Creek	2002		37.62
ID17060202SL039_03	Morgan Creek - source to mouth	2002		14.07

HUC 17060203

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060203SL011_02	Panther Creek - Blackbird Creek to Napias Creek	2002		6.97
ID17060203SL027_02	Trail Creek - source to mouth	2002		9.49
ID17060203SL039_02	Salmon River - Carmen Creek to North Fork Salmon	1998		57.04
ID17060203SL042_02	Salmon River - Williams Creek to Pollard Creek	2002		72.72
ID17060203SL047_02	Salmon River - Iron Creek to Twelvemile Creek	1998		88.74
ID17060203SL055_02	Cow Creek - source to mouth	2002		27.28

HUC 17060204

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060204SL001_05	Lemhi River - Kenney Creek to mouth	1998		24.63
ID17060204SL005_05	Lemhi River - Hayden Creek to Kenney Creek	1998		12.77
ID17060204SL017_02	Bear Valley Creek - source to Wright Creek	1998		13.83
ID17060204SL023_02	East Fork Hayden Creek - source to mouth	2002		11.34

ID17060204SL024_05	Lemhi River - Peterson Creek to Hayden Creek	1998		9.6
ID17060204SL025_05	Lemhi River - confluence of Big and Little Eightmile	1998		5.86
ID17060204SL027_02	Walter Creek - source to mouth	2002		7.84
ID17060204SL030_04	Lemhi River - confluence of Eighteenmile Creek and	1998		6.56
ID17060204SL030_05	Lemhi River - confluence of Eighteenmile Creek and	1998		10.39
ID17060204SL036_03	Texas Creek	2002		14.93
ID17060204SL041_04	Eighteenmile Creek - Hawley Creek to mouth	EPA 1998	Temperature	2.21
ID17060204SL042_03	Eighteenmile Creek - Clear Creek to Hawley Creek	EPA 1998	Temperature	8.39
ID17060204SL043_03	Eighteenmile Creek - Divide Creek to Hawley Creek	EPA 1998	Temperature	5.96
ID17060204SL045_02	Eighteenmile Creek - source to Divide Creek	2002		29.68
ID17060204SL046_02	Clear Creek - source to mouth	2002		17.23
ID17060204SL047_02	Tenmile Creek - Powderhorn Gulch to	2002		2.81
ID17060204SL051b_02	Canyon Creek - source to diversion (T16N, R26E,	1998		70.11
ID17060204SL051b_03	Canyon Creek - source to diversion (T16N, R26E,	1998		8.81
ID17060204SL052a_02	Little Eightmile Creek - diversion (T16N, R25E,	EPA 1998	Temperature	0.43
ID17060204SL052b_02	Little Eightmile Creek - source to diversion (T16N,	EPA 1998	Temperature	25.33
ID17060204SL061_02	Kenney Creek - source to mouth	1998		20.7
ID17060204SL062a_02	Sandy Creek - diversion (T20N, R24E, Sec. 17) to	EPA 1998	Temperature	2.1
ID17060204SL062b_02	Sandy Creek - source to diversion (T20N, R24E,	EPA 1998	Temperature	12.33
ID17060204SL063_02	Wimpey Creek - source to mouth	EPA 1998	Temperature	19.66
ID17060204SL064a_02	Bohannon Creek - diversion (T21N, R23E,	EPA 1998	Temperature	1.36
ID17060204SL064b_02	Bohannon Creek - source to diversion (T21N, R23E,	EPA 1998	Temperature	13.58
ID17060204SL066a_03	Kirtley Creek - diversion (T21N, R22E, Sec. 02) to	EPA 1998	Temperature	2.28
ID17060204SL066b_02	Kirtley Creek	EPA 1998	Temperature	19.41

<i>HUC</i>	<i>17060205</i>			
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17060205SL024_02	Marsh Creek - source to Knapp Creek	2002		20.71
ID17060205SL026_02	Asher Creek - source to mouth	2002		3.34
ID17060205SL027_02	Unnamed Tributary - source to mouth (T12N,	2002		1.62
ID17060205SL028_02	Beaver Creek - Bear Creek to mouth	2002		14.13

HUC				
17060209				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17060209SL037_02a	Little Boulder Creek - source to mouth	2002		7.6
ID17060209SL056_04	Rock Creek - Grave Creek to mouth	EPA 1998	Temperature	3.73
ID17060209SL057_02	Rock Creek - source to Grave Creek	2002		78.93
ID17060209SL057_03	Rock Creek - source to Grave Creek	EPA 1998	Temperature	6.56
ID17060209SL062_02	Deer Creek - tributaries	EPA 1998	Temperature	20.87
ID17060209SL062_02a	Deer Creek - source to WF Deer Creek	2002		26.89
ID17060209SL062_03	Deer Creek - WF Deer Creek to mouth	EPA 1998	Temperature	11.29

HUC				
17060210				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17060210SL001_02a	Indian Creek - source to mouth	2002		2.45
ID17060210SL001_05	Little Salmon River - Round Valley Creek to mouth	EPA 1998	Temperature	24.88
ID17060210SL002_02a	Shingle Creek	2002		6.09
ID17060210SL007_02	Little Salmon River - 1st and 2nd order	EPA 1998	Temperature	52.84
ID17060210SL007_02a	Little Salmon River	EPA 1998	Temperature	18.88
ID17060210SL007_03	Little Salmon River - 3rd order	EPA 1998	Temperature	1.18
ID17060210SL007_04	Little Salmon River - 4th order	EPA 1998	Temperature	8.85
ID17060210SL007_05	Little Salmon River - 5th order	EPA 1998	Temperature	17.05
ID17060210SL009_02	Big Creek - source to forest/range boundary	EPA 1998	Temperature	30.63
ID17060210SL009_02a	Big Creek - 1st and 2nd order range	2002		4.39

Basin Southwest

HUC				
17050101				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050101SW001_06	Snake River - Browns Creek to C.J. Strike Dam	2002		3.68
ID17050101SW012_02	Little Canyon Creek - 1st and 2nd order	EPA 1998	Temperature	31.02
ID17050101SW012_03	Little Canyon Creek - 3rd order	EPA 1998	Temperature	10.18
ID17050101SW012_03a	Little Canyon Creek - 3rd order	EPA 1998	Temperature	10.91
ID17050101SW013_02	Alkali Creek - source to mouth	EPA 1998	Temperature	29.38
ID17050101SW013_03	Alkali Creek - source to mouth	EPA 1998	Temperature	4.36

Monday, January 08, 2007

Page 18 of 34

ID17050101SW014_03	Cold Springs Creek - 3rd order	1998		17.28
ID17050101SW015_02	Ryegrass Creek - source to mouth	EPA 1998	Temperature	28.28
ID17050101SW016_02	Bennett Creek - 1st and 2nd order	1998		53.08
ID17050101SW016_03	Bennett Creek - 3rd order	1998		29.34

HUC 17050102

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050102SW002_02	Jacks Creek - 1st and 2nd order	2002		172.85
ID17050102SW004_05	Big Jacks Creek - 5th order	2002		24.09
ID17050102SW007_02	Wickahoney Creek - 1st and 2nd order	EPA 1998	Sediment	87.9
ID17050102SW016_02	Marys Creek - 1st and 2nd order	2002		134.81
ID17050102SW018_02	Pole Creek - 1st and 2nd order	2002		32.99
ID17050102SW018_03	Pole Creek - 3rd order	2002		4.17
ID17050102SW019_02	Cat Creek - 1st and 2nd order	2002		17.79
ID17050102SW019_03	Cat Creek - 3rd order	2002		7.07
ID17050102SW023_02	Dorsey Creek - 1st and 2nd order	2002		33.22
ID17050102SW028_04	Clover Creek (East Fork Bruneau River) - 4th order	EPA 1998	Temperature	29.63
ID17050102SW028_05	Clover Creek (East Fork Bruneau River) - 5th order	EPA 1998	Temperature	24.74
ID17050102SW030_02	Big Flat Creek - 1st and 2nd order	2002		48.72
ID17050102SW033_03	Deer Creek - 3rd order	2002		5.23
ID17050102SW035_04	Buck Flat Draw - source to mouth	EPA 1998	Temperature	10.21

HUC 17050103

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050103SW003_02	Succor Creek - source to Idaho/Oregon border	EPA 1998	Temperature	68.41
ID17050103SW007_02	Squaw Creek - source to mouth	EPA 1998	Temperature	67.62
ID17050103SW007_03	Squaw Creek - source to mouth	EPA 1998	Temperature	12.09
ID17050103SW014_02	North Fork Castle Creek ^a	EPA 1998	Temperature	54.1
ID17050103SW014_03	Castle Creek - source to mouth	EPA 1998	Temperature	10.42
ID17050103SW014_04	Castle Creek	2002		16.42
ID17050103SW019_02	Brown Creek - source to mouth	EPA 1998	Temperature	79.81
ID17050103SW019_03	Brown Creek - source to mouth	EPA 1998	Temperature	7.84

ID17050103SW019_04	Brown Creek - source to mouth	EPA 1998	Temperature	8.43
HUC	17050104			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050104SW029_03	Camas Creek - 3rd order	2002		7.31
ID17050104SW030_02	Camel Creek - 1st and 2nd order	2002		28.58
ID17050104SW033_02	Beaver Creek - 1st and 2nd order	2002		47.55
HUC	17050108			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050108SW001_02	Jordan Creek - 1st and 2nd order	EPA 1998	Temperature	34.37
ID17050108SW001_05	Jordan Creek - 5th order	EPA 1998	Temperature	13.35
ID17050108SW004_02	Jordan Creek - 1st and 2nd order	EPA 1998	Temperature	102.44
ID17050108SW004_03	Jordan Creek - 3rd order	EPA 1998	Temperature	13.43
ID17050108SW004_04	Jordan Creek - 4th order	EPA 1998	Temperature	5.64
ID17050108SW004_05	Jordan Creek - 5th order	EPA 1998	Temperature	3.37
ID17050108SW022_02	Soda Creek - source to mouth	EPA 1998	Temperature	36.92
ID17050108SW022_03	Soda Creek - source to mouth	EPA 1998	Temperature	3.08
HUC	17050112			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050112SW009_02	Mores Creek - 1st and 2nd order	1998		133.17
ID17050112SW009_03	Mores Creek - 3rd order	EPA 1998	Temperature	12.29
ID17050112SW009_04	Mores Creek - 4th order	EPA 1998	Temperature	8.84
ID17050112SW009_06	Mores Creek - 8th order	EPA 1998	Temperature	9.36
HUC	17050113			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050113SW005_02	Anderson Ranch Reservoir - 1st and 2nd order	2002		81.96
ID17050113SW010_03	Moore's Creek	2002		4.63
ID17050113SW010_04	Lime Creek - 4th order	EPA 1998	Temperature	7.13
ID17050113SW010_05	Lime Creek - 5th order	EPA 1998	Temperature	4.07
ID17050113SW015_02	South Fork Boise River - 1st and 2nd order	2002		60.98
ID17050113SW018_02	Little Smoky Creek - 1st and 2nd order	1998		136.5

Monday, January 08, 2007

Page 20 of 34

ID17050113SW018_03	Little Smoky Creek - 3rd order	1998		10.99
ID17050113SW032_02	Smith Creek - 1st and 2nd order	EPA 1998	Temperature	47.4
ID17050113SW032_03	Smith Creek - 3rd order	EPA 1998	Temperature	16.45

HUC **17050114**

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050114SW001_02	Boise River- Indian Creek to mouth	EPA 1998	Temperature	4.14
ID17050114SW002_04	Indian Creek - 4th order	EPA 1998	Temperature	10.93
ID17050114SW003_02	Indian Creek - 1st and 2nd order	EPA 1998	Temperature	280.3
ID17050114SW003_03	Indian Creek - 3rd order	EPA 1998	Temperature	57.21
ID17050114SW003_04	Indian Creek - 4th order	EPA 1998	Temperature	27.26
ID17050114SW004_06	Lake Lowell	1998		6056.53
ID17050114SW005_06	Boise River - river mile 50 (T04N, R02W, Sec. 32) to Stewart Gulch,	EPA 1998	Temperature	44.1
ID17050114SW012_02	Cottonwood and Crane	1998		63.71
ID17050114SW012_03	Stewart Gulch,	1998		5.92
ID17050114SW015_02	Willow Creek - source to mouth	1998		77.72
ID17050114SW015_03	Willow Creek - source to mouth	1998		18.36

HUC **17050121**

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050121SW001_02	Middle Fork Payette River - 1st and 2nd order	EPA 1998	Temperature	48.31
ID17050121SW001_04	Middle Fork Payette River - 4th order	EPA 1998	Temperature	13.2
ID17050121SW005_02	Middle Fork Payette River - 1st and 2nd order	EPA 1998	Temperature	122.02
ID17050121SW005_03	Middle Fork Payette River - 3rd order	EPA 1998	Temperature	13.15
ID17050121SW005_04	Middle Fork Payette River - 4th order	EPA 1998	Temperature	8.52

HUC **17050122**

AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17050122SW017_02	Big Willow Creek - 1st and 2nd order	2002		164.87
ID17050122SW017_03	Big Willow Creek - 3rd order	1998		15.82
ID17050122SW017_04	Big Willow Creek - 4th order	1998		13.29
ID17050122SW017_06	Big Willow Creek - 6th order	1998		15.69

<i>HUC</i>				
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
<i>17050123</i>				
ID17050123SW001_02	North Fork Payette River - 1st and 2nd order	1998		141.21
ID17050123SW007_02	Cascade Reservoir	1998		62.11
ID17050123SW007L_0	Cascade Reservoir	1998		802.93
ID17050123SW008_05	Gold Fork River - 5th order	2002		4
ID17050123SW011_02	Boulder Creek - source to Cascade Reservoir	1998		63.64
ID17050123SW012_03	Lake Fork - Little Payette Lake to Cascade Reservoir	1998		19.53
ID17050123SW014_03	Lake Fork - source to Little Payette Lake	1998		5.33
ID17050123SW017_02	Payette Lake - 1st and 2nd order	1998		38.26
ID17050123SW017_03	Payette Lake	EPA 1998	Temperature	2.5
ID17050123SW018_02	North Fork Payette River - 1st and 2nd order	1998		37.62
<i>HUC</i>				
<i>17050124</i>				
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17050124SW003_05	Crane Creek - Crane Creek Reservoir Dam to mouth	EPA 1998	Temperature	17.17
ID17050124SW005_02	South Fork Crane Creek - 1st and 2nd order	1998		53.24
ID17050124SW005_03	South Fork Crane Creek - 3rd order	1998		7.2
ID17050124SW005_04	South Fork Crane Creek - 4th order	1998		2.44
ID17050124SW008_02	Little Weiser River - source to mouth	2002		79.79
ID17050124SW008_03	Little Weiser River - source to mouth	EPA 1998	Temperature	23.73
ID17050124SW008_04	Little Weiser River - source to mouth	EPA 1998	Temperature	20.42
ID17050124SW017_02	West Fork Weiser River - source to mouth	1998		37.38
ID17050124SW017_03	West Fork Weiser River - source to mouth	1998		12.76
ID17050124SW022_02	Johnson Creek - source to mouth	1998		16.52
ID17050124SW022_03	Johnson Creek - source to mouth	1998		6.21
<i>HUC</i>				
<i>17050201</i>				
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17050201SW001_08	Snake River - Hells Canyon Reservoir	2002		22.13
ID17050201SW003_02	Tributaries to Snake River - 1st and 2nd order	2002		106.78
ID17050201SW010_04	Rock Creek - 4th order	2002		4.82

ID17050201SW015_02	Wildhorse River - 1st and 2nd order	EPA 1998	Temperature	73.99
ID17050201SW015_04	Wildhorse River - 4th order	2002		13.67
Basin	Upper Snake			
HUC	17040104			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040104SK001_02	Snake River - Black Canyon Creek to river mile	2002		48.29
ID17040104SK006_02	Fall Creek - source to South Fork Fall Creek	1998		72.67
ID17040104SK006_03	Fall Creek - source to South Fork Fall Creek	1998		5.01
ID17040104SK006_04	Fall Creek - source to South Fork Fall Creek	1998		7.23
ID17040104SK008_02	Snake River - Pallsades Reservoir Dam to Fall Creek	1998		77.78
ID17040104SK011_02	Bear Creek - North Fork Bear Creek to Pallsades	1998		35.62
ID17040104SK013_02	Bear Creek - source to North Fork Bear Creek	1998		54.72
ID17040104SK013_03	Bear Creek - source to North Fork Bear Creek	1998		6.74
ID17040104SK024_03	Indian Creek - Idaho/Wyoming border to	1998		3.21
ID17040104SK024_04	Indian Creek - Idaho/Wyoming border to	2002		2.21
ID17040104SK026_02	Little Elk Creek - source to Palisades Reservoir	1998		10
ID17040104SK028_04	Rainey Creek - source to mouth	2002		12.46
HUC	17040105			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040105SK001_02b	Newswander Canyon	2002		4.96
ID17040105SK002_02c	Cabin Creek	2002		3.01
ID17040105SK003_02g	Chicken Creek	2002		1.59
ID17040105SK003_02i	Luthi Canyon	2002		4.3
ID17040105SK006_02	Stump Creek - source to Idaho/Wyoming border	1998		56.11
ID17040105SK006_02c	Upper Boulder Creek	2002		4.67
ID17040105SK006_02d	west fork Boulder Creek	2002		3.18
ID17040105SK006_02f	White Canyon	2002		3.2
ID17040105SK006_03a	lower Boulder Creek	1998		2.88
ID17040105SK007_02c	Smoky Creek	2002		10.75
ID17040105SK007_02f	Draney Creek	2002		6.85

Monday, January 08, 2007

Page 23 of 34

ID17040105SK008_02c	Beaver Dam Creek	2002		5.09
ID17040105SK009_02	Sage Creek - source to mouth	2002		24
ID17040105SK010_02a	South Fork Deer Creek	2002		11.69
ID17040105SK010_02b	North Fork Deer Creek	2002		3.18
ID17040105SK011_03	Rock Creek	2002		3.46

HUC **17040201**

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040201SK008_02	Birch Creek - source to mouth	1998		29.33
ID17040201SK008_03	Birch Creek - source to mouth	1998		6.21
ID17040201SK013_02	Snake River - river mile 856 (T03N, R41E, Sec. 16) to	2002		20.45

HUC **17040202**

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040202SK002_04	Warm River - Warm River Spring to mouth	EPA 1998	Temperature	8.74
ID17040202SK002_05	Warm River - Warm River Spring to mouth	EPA 1998	Temperature	0.57
ID17040202SK005_02	Warm River - source to Warm River Spring	2002		70.29
ID17040202SK005_03	Warm River - source to Warm River Spring	EPA 1998	Temperature	17.47
ID17040202SK005_04	Warm River - source to Warm River Spring	2002		7.49
ID17040202SK007_02	Porcupine Creek - source to mouth	2002		16.34
ID17040202SK013_03	Fish Creek - source to mouth	2002		4.02
ID17040202SK018_03	Buffalo River - source to Elk Creek	2002		9.11
ID17040202SK025_02	Henrys Lake Outlet - Henrys Lake Dam to mouth	2002		33.58
ID17040202SK033_02	Howard Creek - source to mouth	EPA 1998	Temperature	15.24
ID17040202SK034_02	Targhee Creek - source to mouth	2002		28.84
ID17040202SK034_03	Targhee Creek - source to mouth	EPA 1998	Temperature	9.39
ID17040202SK035_02	Timber Creek - source to mouth	2002		16.97
ID17040202SK035_03	Timber Creek - source to mouth	2002		3.37
ID17040202SK036_03	Duck Creek - source to mouth	EPA 1998	Temperature	4.79
ID17040202SK044_02	Icehouse Creek - source to Island Park Reservoir	2002		17.65
ID17040202SK045_03	Sheridan Creek - Kilgore Road (T13N, R41E, Sec.	1998		18.64
ID17040202SK048_04	Willow Creek - source to mouth	1998		9.98

HUC				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040203SK007_02	Squirrel Creek - Idaho/Wyoming border to	2002		45.28
ID17040203SK007_03	Squirrel Creek - Idaho/Wyoming border to	2002		19.41
HUC				
17040204				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040204SK006_02	South Fork Moody Creek - source to mouth	2002		19.98
ID17040204SK007_02	North Fork Moody Creek - source to mouth	2002		26.35
ID17040204SK010_02	Calamity Creek - source to mouth	2002		19.64
ID17040204SK011_02	Warm Creek - source to mouth	2002		5.78
ID17040204SK034_02	Warm Creek - source to mouth	2002		17.6
ID17040204SK046_02	Dick Creek spring complex - south to Darby Creek and	2002		3.59
ID17040204SK055_02	North Leigh Creek - Idaho/Wyoming border to	1998		4.99
ID17040204SK058_03	Badger Creek - diversion (NW ¼, SW ¼, Sec. 9, T6N,	1998		6.06
ID17040204SK059_03	Badger Creek - source to diversion (NW ¼, SW ¼,	1998		2.18
HUC				
17040205				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040205SK001_05	Willow Creek - Ririe Reservoir Dam to Eagle	EPA 1998	Temperature	5.47
ID17040205SK004_05	Willow Creek - Bulls Fork to Ririe Reservoir	EPA 1998	Temperature	2.99
ID17040205SK005_02	Willow Creek - Birch Creek to Bulls Fork	2002		57.41
ID17040205SK005_04	Willow Creek - Birch Creek to Bulls Fork	EPA 1998	Temperature	2.47
ID17040205SK005_05	Willow Creek - Birch Creek to Bulls Fork	EPA 1998	Temperature	13.51
ID17040205SK008_02	Willow Creek - Mud Creek to Birch Creek	2002		27.76
ID17040205SK008_04	Willow Creek - Mud Creek to Birch Creek	EPA 1998	Temperature	9.2
ID17040205SK009_02	Mud Creek - source to mouth	2002		9.77
ID17040205SK011_04	Willow Creek - Crane Creek to Mud Creek	EPA 1998	Temperature	8.4
ID17040205SK012_02	Mill Creek - source to mouth	1998		13.64
ID17040205SK013_02	Willow Creek - source to Crane Creek	EPA 1998	Temperature	37.35
ID17040205SK013_03	Willow Creek - source to Crane Creek	EPA 1998	Temperature	3.7
ID17040205SK016_04	Grays Lake outlet - Hell Creek to mouth	EPA 1998	Temperature	4.7

Monday, January 08, 2007

Page 25 of 34

ID17040205SK017_04	Grays Lake outlet - Homer Creek to Hell Creek	EPA 1998	Temperature	8.61
ID17040205SK019_04	Grays Lake outlet - Brockman Creek to Homer	EPA 1998	Temperature	12.59
ID17040205SK020_02	Grays Lake outlet - Grays Lake to Brockman Creek	EPA 1998	Temperature	18.05
ID17040205SK020_04	Grays Lake outlet - Grays Lake to Brockman Creek	EPA 1998	Temperature	11.55
ID17040205SK021_02	Grays Lake	EPA 1998	Temperature	115.98
ID17040205SK024_02	Brockman Creek - Corral Creek to mouth	2002		20.04
ID17040205SK030_02	Bulls Fork - source to mouth	2002		23.4

HUC 17040206

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040206SK000_02a	Danielson Creek	2002		4.4
ID17040206SK001_05	American Falls Reservoir (Snake River)	2002		4.36
ID17040206SK002_05	Bannock Creek - source to American Falls Reservoir	2002		21.34
ID17040206SK005_02	Sunbeam Creek - source to mouth	2002		24.03
ID17040206SK009_02	Knox Creek - source to mouth	1998		23.84
ID17040206SK009_03	Knox Creek - source to mouth	1998		7.82
ID17040206SK025_02a	Little Hole Draw	2002		4.11

HUC 17040207

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040207SK000_05	Unclassified Waters in CU 17040207	2002		0.13
ID17040207SK002_02b	Deadman Creek	2002		5.16
ID17040207SK005_02a	Warbonnet Creek	2002		6.22
ID17040207SK005_03	Grave Creek - source to mouth	2002		5.48
ID17040207SK006_02a	Chicken Creek	2002		6.59
ID17040207SK006_02b	Bear Creek	2002		3.84
ID17040207SK007_02	Grizzly Creek - source to mouth	1998		16.74
ID17040207SK007_02a	Sawmill Creek	2002		7.44
ID17040207SK007_03	Grizzly Creek - source to mouth	1998		4.54
ID17040207SK007_04	Grizzly Creek - source to mouth	2002		2.78
ID17040207SK008_02	Thompson Creek - source to mouth	2002		10.71
ID17040207SK009_02a	Collett Creek	2002		3.98

ID17040207SK009_03	Little Blackfoot River	2002		7.67
ID17040207SK010_02a	State Land Creek	2002		9.07
ID17040207SK010_03	Blackfoot River - confluence of Lanes and upper Johnson Creek	2002		2.68
ID17040207SK012_02a	Goodheart Creek	2002		4.85
ID17040207SK012_02b	lower Johnson Creek	2002		2.91
ID17040207SK013_02a	Chicken Creek	2002		2.86
ID17040207SK014_02	Maybe Creek - source to mouth	1998		5.23
ID17040207SK015_02	Spring Creek	2002		5.89
ID17040207SK015_02a	upper Mill Canyon	2002		2.44
ID17040207SK015_02b	lower Mill Canyon	2002		1.03
ID17040207SK015_03	lower Spring Creek	2002		1.5
ID17040207SK016_02e	upper Diamond Creek	2002		4.43
ID17040207SK018_02a	upper Lanes Creek	2002		3.61
ID17040207SK018_02c	lower Daves Creek	2002		0.67
ID17040207SK018_02e	Lanes Creek	2002		3.12
ID17040207SK019_02b	Bacon Creek	2002		3.5
ID17040207SK021_03	lower Chippy Creek	2002		0.94
ID17040207SK023_02a	Rasmussen Creek	2002		6.26
ID17040207SK023_02b	upper Angus Creek	2002		7.78
ID17040207SK025_02a	Clark's Cut	2002		1.47
ID17040207SK025_02c	Wham Creek	2002		12.31
ID17040207SK025_03a	lower Clark's Cut	2002		1.23
ID17040207SK025_03b	Crooked Creek	2002		2.13
ID17040207SK026_02	Brush Creek - source to mouth	1998		54.54
ID17040207SK026_03	Brush Creek - source to mouth	1998		13.35
ID17040207SK031_02	Jones Creek - source to mouth	2002		4.54
HUC	17040208			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040208SK001_02	Portneuf River - Marsh Creek to American Falls	2002		68.44
ID17040208SK001_03	Portneuf River - Marsh Creek to American Falls	2002		1.5

Monday, January 08, 2007

Page 27 of 34

ID17040208SK004_02a	Kinney Creek	2002		2.57
ID17040208SK005_02	Indian Creek - source to mouth	1998		8.13
ID17040208SK006_02	Marsh Creek - source to mouth	1998		216.62
ID17040208SK006_02a	Arkansas Creek	2002		2.61
ID17040208SK006_02c	lower Yago Creek	2002		3.59
ID17040208SK006_04a	lower middle Marsh Creek	2002		19.77
ID17040208SK010_02b	lower Garden Creek	2002		7.65
ID17040208SK013_02a	Hawkins Creek	2002		4.97
ID17040208SK014_02b	Cherry Creek	2002		5.85
ID17040208SK017_02c	Beaverdam Creek	2002		18.45
ID17040208SK018_02a	Twentyfour Mile Creek	2002		1.18
ID17040208SK018_03a	Twentyfour Mile Creek	2002		5.09
ID17040208SK020_02	Portneuf River - source to Chesterfield Reservoir	2002		81.91
ID17040208SK020_03	Portneuf River - source to Chesterfield Reservoir	2002		17.36
ID17040208SK023_02a	upper Jackson Creek	2002		2.37
ID17040208SK023_02b	lower Jackson Creek	2002		2.14
ID17040208SK023_02f	lower Moonlight Creek	2002		0.71
ID17040208SK023_02h	North Fork Inman Creek	2002		4.71
ID17040208SK023_02i	North Fork Rapid Creek	2002		4.87
ID17040208SK023_03a	lower Inman Creek	2002		2.37
ID17040208SK023_03c	North Fork Rapid Creek	2002		1.59
ID17040208SK024_03a	middle Pocatello Creek	2002		2.02
ID17040208SK025_02	South Fork Pocatello Creek - source to mouth	2002		5.02
ID17040208SK026_02a	North Fork Pocatello Creek	2002		10.52

<i>HUC</i>		<i>17040209</i>		
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040209SK000_02	Unclassified Waters in CU 17040209	2002		524.51
ID17040209SK000_02A	Dayley Creek	2002		46.09
ID17040209SK003_02A	Marsh Creek - source to mouth	1998		171.12
ID17040209SK003_02A		2002		15.51
ID17040209SK003_03A	Marsh Creek - source to mouth	1998		10.71

Monday, January 08, 2007

Page 28 of 34

ID17040209SK003_04	Marsh Creek - source to mouth	1998		17.81
ID17040209SK003_04A	Howell Creek	2002		3.05
ID17040209SK008_03	Rock Creek - confluence of South and East Fork Rock	2002		7.64
ID17040209SK009_02	South Fork Rock Creek - source to mouth	1998		246.4
ID17040209SK009_03	South Fork Rock Creek - source to mouth	1998		4.01
ID17040209SK009_04	South Fork Rock Creek - source to mouth	1998		20.13
ID17040209SK011_02	Snake River - American Falls Reservoir Dam to	2002		31.61
ID17040209SK013_02	Craters of the Moon complex	2002		115.6
ID17040209SK013_03	Craters of the Moon complex	2002		13.37

HUC 17040210

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040210SK006_02	Clyde Creek - source to mouth	2002		24.87
ID17040210SK007_02	Cassia Creek - source to Clyde Creek	2002		38.98
ID17040210SK021_03	Sublett Creek - source to Sublett Reservoir	2002		5.9
ID17040210SK022_02	Lake Fork - source to Sublett Reservoir	1998		17

HUC 17040211

<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040211SK000_02A	Little Cottonwood Creek	2002		63.18
ID17040211SK001_03	Big Cottonwood Creek - source to mouth	1998		17.48
ID17040211SK003_04a	Trapper Creek	2002		0.34
ID17040211SK005_03	Goose Creek - Beaverdam Creek to Lower Goose	1998		7.18
ID17040211SK006_02	Beaverdam Creek - source to mouth	2002		55.9
ID17040211SK006_03	Beaverdam Creek - source to mouth	1998		6.32
ID17040211SK008_02	Goose Creek - source to Idaho/Utah border	2002		63.16
ID17040211SK009_03	Birch Creek - Idaho/Utah border to mouth	2002		2.28
ID17040211SK010_02	Blue Hill Creek - source to mouth	1998		17.95
ID17040211SK010_03	Blue Hill Creek - source to mouth	1998		2.96
ID17040211SK011_02	Cold Creek - source to mouth	1998		15.76
ID17040211SK013_02	Mill Creek - source to mouth	EPA 1998	Temperature	53.09

<i>HUC</i>				
<i>AU</i>	<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>
ID17040212SK000_02	Unclassified Waters in CU 17040212	EPA 1998	Temperature	392.31
ID17040212SK000_03	Yahoo Creek	2002		2.23
ID17040212SK004_03	Tuana Gulch - source to mouth	2002		14.11
ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	EPA 1998	Temperature	15.68
ID17040212SK008_02	Deep Creek - High Line Canal to mouth	1998		15.81
ID17040212SK008_03	Deep Creek - High Line Canal to mouth	1998		9.69
ID17040212SK010_02	Mud Creek - Deep Creek Road (T09S, R14E) to Mud Creek - Deep Creek Road (T09S, R14E) to	1998		7.39
ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to Mud Creek - source to	1998		1.07
ID17040212SK011_02	Deep Creek Road (T09S, Cedar Draw - source to	1998		5.4
ID17040212SK012_02	Cedar Draw - source to mouth	1998		17.97
ID17040212SK012_03	Cedar Draw - source to mouth	1998		2.93
ID17040212SK014_02	Cottonwood Creek - source to mouth	2002		37.64
ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam to mouth	EPA 1998	Temperature	9.96
ID17040212SK036_02	Clover Creek - source to Pioneer Reservoir	2002		55.67
ID17040212SK036_04	Clover Creek - source to Pioneer Reservoir	2002		26.04
ID17040212SK038_02	Catchall Creek - source to mouth	2002		15.85
ID17040212SK040_02	Call Creek - source to mouth	2002		35.87
ID17040212SK040_03	Call Creek - source to mouth	EPA 1998	Temperature	6.56
<i>HUC</i>				
<i>AU</i>				
<i>SEGNAME</i>	<i>Year Added</i>	<i>EPA Pollutant</i>	<i>Length</i>	
ID17040213SK004_0L	Cedar Creek Reservoir	2002	971.12	
ID17040213SK008_03	China, Browns, Corral, Whiskey Slough, Player	2002	3.22	
ID17040213SK012_02	Hot Creek - Idaho/Nevada border to mouth	1998	28.65	
ID17040213SK012_03	Hot Creek - Idaho/Nevada border to mouth	1998	3.54	
ID17040213SK012_03a	Hot Creek	EPA 1998	Temperature 1.68	
ID17040213SK014_02	Big Creek - source to mouth	2002	38.27	
ID17040213SK014_03	Big Creek - source to mouth	2002	7.18	
ID17040213SK016_02	Shoshone Creek - source to Cottonwood Creek	1998	55.9	

ID17040213SK016_03	Shoshone Creek - source to Cottonwood Creek	2002		11.7
HUC 17040214				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040214SK006_03	Ching Creek - source to mouth	2002		11.93
ID17040214SK008_02	Crooked/Crab Creek - source to mouth	2002		30.04
ID17040214SK008_03	Crooked/Crab Creek - source to mouth	2002		11.01
ID17040214SK009_02	Warm Creek - Cottonwood Creek to mouth and East	2002		11.89
ID17040214SK016_02	Rattlesnake Creek - source to mouth	2002		56.85
ID17040214SK016_03	Rattlesnake Creek - source to mouth	2002		10.51
ID17040214SK017_02	Threemile Creek - source to mouth	2002		23.11
ID17040214SK017_03	Threemile Creek - source to mouth	2002		1.82
ID17040214SK019_02	Miners Creek - source to mouth	2002		21.06
ID17040214SK020_02	Beaver Creek - Idaho Creek to Miners Creek	2002		12.83
ID17040214SK021_02	Beaver Creek - source to Idaho Creek	2002		14.74
ID17040214SK025_03	Dry Creek - source to mouth	2002		7.08
ID17040214SK026_02	Cottonwood Creek complex	1998		89.33
HUC 17040215				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040215SK003_03	Indian Creek - confluence of West and East Fork	2002		6.04
ID17040215SK005_02	West Fork Indian Creek - source to mouth	2002		24.45
ID17040215SK007_03	Middle Creek - Dry Creek to mouth	2002		5.61
ID17040215SK008_02	Middle Creek - source to Dry Creek	2002		12.12
ID17040215SK009_02	Dry Creek - source to mouth	2002		5.2
ID17040215SK014_02	Divide Creek - source to mouth	2002		13.86
ID17040215SK015_02	Horse Creek - source to mouth	2002		8.42
ID17040215SK018_02	Deep Creek - source to mouth	2002		77.1
ID17040215SK021_02	Crooked Creek - source to mouth	2002		53.08
HUC 17040217				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040217SK001_02	Little Lost River - canal (T06N, R28E) to playas	EPA 1998	Temperature	14.55

ID17040217SK001_05	Little Lost River - canal (T06N, R28E) to playas	2002		18.62
ID17040217SK002_05	Little Lost River - Big Spring Creek to canal (T06N,	1998		5.77
ID17040217SK003_02	Big Spring Creek - source to mouth	2002		8.1
ID17040217SK003_03	Big Spring Creek - source to mouth	2002		7.1
ID17040217SK003_04	Big Spring Creek - source to mouth	2002		1.98
ID17040217SK007_04	Little Lost River - Badger Creek to Big Spring Creek	1998		14.14
ID17040217SK008_03	Badger Creek - source to mouth	EPA 1998	Temperature	6.55
ID17040217SK009_02	Little Lost River - Wet Creek to Badger Creek	EPA 1998	Temperature	54.26
ID17040217SK009_04	Little Lost River - Wet Creek to Badger Creek	1998		8.89
ID17040217SK010_04	Little Lost River - confluence of Summit and	1998		8.56
ID17040217SK014_02	Sawmill Creek - confluence of Timber Creek and Main	EPA 1998	Temperature	33.78
ID17040217SK015_02	Squaw Creek - source to mouth	EPA 1998	Temperature	12.53
ID17040217SK017_02	Main Fork - source to mouth	EPA 1998	Temperature	15.65
ID17040217SK018_02	Timber Creek - source to mouth	EPA 1998	Temperature	10.8
ID17040217SK018_03	Timber Creek - source to mouth	EPA 1998	Temperature	1.48
ID17040217SK019_02	Summit Creek - source to mouth	EPA 1998	Temperature	3.77
ID17040217SK019_02a	Moffett Creek	2002		44.96
ID17040217SK019_03	Summit Creek - source to mouth	2002		9
ID17040217SK020_03	Dry Creek - Dry Creek Canal to mouth	EPA 1998	Temperature	14.64
ID17040217SK021_02	Dry Creek - source to Dry Creek Canal	EPA 1998	Temperature	46.67
ID17040217SK021_03	Dry Creek - source to Dry Creek Canal	EPA 1998	Temperature	2.69
ID17040217SK023_02	Squaw Creek - source to mouth	EPA 1998	Temperature	25.9
ID17040217SK024_02	Wet Creek - source to Squaw Creek	EPA 1998	Temperature	53.22
ID17040217SK024_03	Wet Creek - source to Squaw Creek	EPA 1998	Temperature	5.8
ID17040217SK025_02	Deer Creek - source to mouth	EPA 1998	Temperature	17.21
HUC	17040218			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040218SK009_02	Pass Creek - source to mouth	2002		50.16
ID17040218SK020_03	Willow Creek - source to mouth	2002		4.05
ID17040218SK022_02	Sage Creek - source to mouth	2002		35.64
ID17040218SK024_02	Big Lost River - Burnt Creek to Thousand Springs	2002		98.61

Monday, January 08, 2007

Page 32 of 34

ID17040218SK024_03	Big Lost River - Burnt Creek to Thousand Springs	2002		1.4
ID17040218SK025_02	Big Lost River - Summit Creek to and including	2002		30.42
ID17040218SK033_02	East Fork Big Lost River - Cabin Creek to mouth	1998		58.56
ID17040218SK043_02	Warm Springs Creek - source to mouth	1998		65.19
ID17040218SK043_03	Warm Springs Creek - source to mouth	1998		1.19
ID17040218SK058_02	Leadbelt Creek - source to mouth	EPA 1998	Temperature	16.82
HUC	17040219			
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040219SK005_05	Seamans Creek - Slaughterhouse Creek to	1998		5.62
ID17040219SK006_02	Seamans Creek - source to and including	1998		40.3
ID17040219SK006_03	Seamans Creek - source to and including	1998		4.47
ID17040219SK006_05	Seamans Creek - source to and including	1998		0.21
ID17040219SK008_02	Quigley Creek - source to mouth	1998		15.9
ID17040219SK008_02 A	Quigley Creek	2002		9.72
ID17040219SK011_02	East Fork Wood River - source to Hyndman Creek	1998		40.69
ID17040219SK011_03	East Fork Wood River - source to Hyndman Creek	1998		9.66
ID17040219SK015_03	Lake Creek - source to mouth	1998		6.98
ID17040219SK016_02	Eagle Creek - source to mouth	1998		12.78
ID17040219SK016_03	Eagle Creek - source to mouth	1998		1.56
ID17040219SK018_02	Big Wood River - source to North Fork Big Wood River	1998		115.26
ID17040219SK021_02	Baker Creek - source to mouth	1998		50.55
ID17040219SK024_02	Warm Springs Creek - source to and including	1998		73.72
ID17040219SK024_03	Warm Springs Creek - source to and including	1998		7.74
ID17040219SK025_02	Greenhorn Creek - source to mouth	1998		29.15
ID17040219SK025_03	Greenhorn Creek - source to mouth	1998		4.48
ID17040219SK028_02	Rock Creek - source to mouth	1998		39.41
ID17040219SK029_02	Thorn Creek - source to mouth	1998		59.24
ID17040219SK030_02	Black Canyon Creek - source to mouth	2002		121.58
ID17040219SK030_03	Black Canyon Creek - source to mouth	2002		28.05

HUC				
17040220				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040220SK002_02	Camp Creek - source to mouth	1998		37.28
ID17040220SK002_03	Camp Creek - source to mouth	1998		4.79
ID17040220SK003_04	Willow Creek - Beaver Creek to mouth	1998		9.78
ID17040220SK004_02	Beaver Creek - source to mouth	1998		14.14
ID17040220SK004_03	Beaver Creek - source to mouth	1998		0.73
ID17040220SK006_02	Elk Creek - source to mouth	1998		18.45
ID17040220SK015_03	Corral Creek - confluence of East Fork and West Fork	1998		10.64
ID17040220SK018_02	Camas Creek - source to Corral Creek	1998		135.59
ID17040220SK021_03	Wildhorse Creek - source to mouth	1998		6.97
ID17040220SK025_02	McKinney Creek - source to Mormon Reservoir	1998		17.48
ID17040220SK025_03	McKinney Creek - source to Mormon Reservoir	1998		2.26
HUC				
17040221				
AU	SEGNAME	Year Added	EPA Pollutant	Length
ID17040221SK001_05	Little Wood River - Richfield (T04S, R19E, Sec. 25) to	EPA 1998	Temperature	64.1
ID17040221SK002_05	Little Wood River - Carey Lake outlet to Richfield	EPA 1998	Temperature	25.77
ID17040221SK003_05	Little Wood River - West Canal (north) to West Canal	EPA 1998	Temperature	14.52
ID17040221SK008_02	Fish Creek - source to Fish Creek Reservoir	1998		52.94
ID17040221SK008_03	Fish Creek - source to Fish Creek Reservoir	1998		16.48
ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1998		1.36
ID17040221SK010_05	Little Wood River - Little Wood River Reservoir Dam	EPA 1998	Temperature	14.08
ID17040221SK014_02	Muldoon Creek -source to mouth	1998		88.81
ID17040221SK014_03	Muldoon Creek -source to mouth	EPA 1998	Temperature	24.29
ID17040221SK014_04	Muldoon Creek -source to mouth	1998		3.53
ID17040221SK020_02	Cold Spring Creek	2002		16.79
ID17040221SK023_02	Silver Creek - source to mouth	1998		71.4
ID17040221SK023_03	Silver Creek - source to mouth	2002		25.26

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Appendix B: TMDL Five-Year Review Schedule and Priority Ranking (HB 145)

Year	HUC	USGS Cataloging Unit Name	Priority
2008	17040202	Henry's Lake	High
	17040203	Henry's Fork (Lower)	High
	17040207	Blackfoot	High
	17040208	Portneuf	High
	17040209	Lake Walcott	High
	17040212	Mid-Snake/Upper Snake Rock	High
	17050102	Bruneau	High
	17050111	Middle Fork Boise	High
	17050113	South Fork Boise	High
	17050114	Lower Boise River	High
	17050121	Middle Fork Payette	High
	17050123	North Fork Payette/Cascade Reservoir	High
	17060103	Lower Snake/Asotin	High
	17060204	Lemhi	High
	17060307	Upper North Fork Clearwater	High
	17060308	North Fork Clearwater	High
	2009	17010214	Pend Oreille
17010216		Pend Oreille	High
17010303		Coeur d'Alene Lake	High
17010305		Upper Spokane	High
17040104		Snake River-S Fk/Palisades	High
17040105		Salt	High
17040211		Goose Creek	High
17040217		Little Lost	High
17040218		Big Lost River	High
17040221		Little Wood River	High
17050104		Upper Owyhee	High
17050105		Owyhee River	High

Year	HUC	USGS Cataloging Unit Name	Priority
	17050107	North Fork Owyhee	High
	17050120	South Fork Payette	High
	17060202	Pahsimeroi	High
	17060203	Salmon River/Panther Creek	High
	17060208	South Fork Salmon	High
	17060302	Selway River	High
	17060303	Lochsa River	High
	17060305	South Fork Clearwater	High
2010	16020309	Curlew Valley	Medium
	17010215	Priest	Medium
	17010301	North Fork Coeur d'Alene	Medium
	17010302	South Fork Coeur d'Alene	Medium
	17010304	St Joe	Medium
	17040105	Salt	Medium
	17040201	Idaho Falls	Medium
	17040210	Raft River	Medium
	17040216	Birch	Medium
	17040220	Camas Creek	Medium
	17050115	Mid-Snake /Payette	Medium
	17050201	Brownlee	Medium
	17060101	Snake below Hells Canyon	Medium
	17060108	Palouse	Medium
	17060109	Upper Snake -Rock	Medium
17060304	Middle Fork Clearwater	Medium	
2011	17010101	Upper Kootenai	Medium
	17010104	Lower Kootenai	Medium
	17010105	Moyie	Medium
	17010213	Lower Clark Fork	Medium
	17010306	Hangman	Medium
	17040204	Teton River	Medium
	17040205	Willow Creek	Medium
	17040215	Medicine Lodge	Medium
	17040219	Big Wood River	Medium

Year	HUC	USGS Cataloging Unit Name	Priority
	17050103	Mid-Snake/Succor Creek	Medium
	17050108	Jordan Creek	Medium
	17050124	Weiser	Medium
	17060201	Salmon River-Upper	Medium
	17060207	Salmon River/Crooked Creek	Medium
	17060306	Clearwater	Medium
2012			
	16010102	Central Bear	Low
	16010201	Bear Lake	Low
	16010202	Middle Bear	Low
	16010203	Little Bear-Logan	Low
	16010204	Lower Bear-Malad	Low
	17040214	Beaver-Camas	Low
	17050101	C J Strike	Low
	17050122	Lower Payette	Low
	17060205	Salmon River-Middle	Low
	17060206	Salmon River - Middle	Low
	17060209	Lower Salmon	Low
	17060210	Little Salmon	Low
	17060301	Upper Selway River	Low
2013			
	17040213	Salmon Falls Creek	Low
	17050112	Mores Creek	Low
2014	17050114	Lake Lowell* (needs to align w/ LBR)	Low
	17040206	American Falls	Low

Index

- §303(d) list, 1
- §305(b) list, 1
- 1-B USFS, 25
- 303(d) list
 - defined, 2
- 40 CFR 130.7, 6, 10
- ad hoc measurements, 22, 23
- administrative record of decision, 29
- advisories, 27
- aesthetics, 7, 13, 28
- analog devices
 - temperature recording, 22
- Anderson and Anderson, 24, 33
- anti-degradation, 10
- Aquatic Life Beneficial Use, 29
- assessment categories, 8
- Assessment Database (ABD)*, 7
- assessment methodology, 7, 10
- Assessment Units (AUs), 7, 11, 12
- Basin Area Group (BAG), 25
- Beneficial Use Reconnaissance Program (BURP), 15
- beneficial uses,
 - defined, 13
- best management practices, 6
- bio-accumulate, 27
- biological integrity, 10
- bull trout, 22, 23
- bull trout criterion, 22
- Bureau of Land Management, 15
- BURP, 15, 17, 22, 23, 30
- call for data, 15
- categories
 - state waters, 2
- categories:
 - water quality, 2
- Category 1*, 2, 7
- Category 2*, 2, 7, 29
- Category 3*, 2, 7, 29
- Category 4*, 2, 7
 - subcategories, 2
- Category 4a*, 2
- Category 4b*, 2
- Category 4c*, 2
- Category 5*, 2, 8, 29, 31
- chemical integrity, 10
- Clean Water Act (CWA), 1
- Code of Federal Regulations*, 5
- cold water aquatic life, 14, 20, 21
- cold water biota criterion, 21
- comment tool
 - Web site, 31
- completeness
 - data, 20
- continuous record
 - temperatures, 22, 23
- criteria exceedance, 19, 30
- critical periods, 20
- Cumulative Watershed Effects (CWE), 18
- daily maximum, 19, 21, 22, 23
- data
 - completeness, 20
 - temperature criteria, 22
- data maximum/minimum measurements, 22
- data representation, 11
- data sources
 - quality ranking, 15
- de-listing, 17, 19
- Department of Environmental Quality (DEQ), 1
- designated use, 2, 6, 13, 14, 25
- digital recording thermometers, 22
- effluent limitations, 6
 - technology-based, 6
- electrofisher, 22
- Environmental Management and Assessment Program (EMAP), 17
- Environmental Protection Agency (EPA)
 - requirements, 1
- EPA guidance, 5
- EPA-certified lab, 17
- exceedance, 19, 20, 21, 23, 30
- exceedance policy
 - temperature, 19
- existing use, 13, 14, 15, 25, 29
- fish, 6, 17
- fish consumption advisories, 27, 28
- fish tissue criterion, 27, 28
- flow alteration, 8, 11

Frank Church River of No Return
 Wilderness, 26
 good cause
 for excluding water bodies in Section 5,
 10
 Grafe, 1, 23, 33
 guidance
 EPA, 6
 Hydrologic Unit, 24
 Idaho Code 39-3604, 14
 Idaho Department of Fish and Game, 15
 Idaho Fish Consumption Advisory Program
 (IFCAP), 27
 Idaho River Ecological Assessment
 Framework, 9, 33
 Idaho Small Streams Ecological Assessment
 Framework, 9, 33
 impaired waters, 2, 3
 incubation, 20
 Indian reservations, 24
 Indian tribes, 24
 Integrated Report
 requirements, 1
 intermittent waters, 14, 23
 limitations
 of temperature criteria, 23
 list of waters, 1
 map service, 31
 Maret, 24, 33
Maximum Daily Average Temperature, 22
Maximum Daily Maximum Temperature., 21
Maximum Weekly Average Temperature, 22
Maximum Weekly Maximum Temperature,
 22
 maximum/minimum thermometer, 22
MDAT, 22
MDMT, 21
 Mebane, C. A., 33
 Me-Hg HH criterion, 27
 methylmercury (Me-Hg), 27
 metrics, 21, 22, 23, 33
 milestones
 Integrated Report process, 31
 monitoring programs
 requirement for, 6
 Multimetric macroinvertebrate indexes, 24
 multiple listings, 8
MWAT, 22
MWMT, 22
 narrative criteria, 30
 National Hydrography Database, 23
 numeric criteria, 14, 23, 29, 30
 nutrients, 10
 partial data records, 20
 period
 temperature, 20
 physical integrity, 10
 policy, 9
 pollution control requirements, 2, 6
 pollution controls, 8
 prioritizing waters
 requirement for, 6
 prohibitions, 6
 Proper Functioning Condition (PFC), 18
 public comment, 1, 10, 13, 16, 31
 quality assurance (QA), 18
 quality control (QC), 18
 radiological integrity, 10
 Rapid Bioassessment Protocols, 17
 record of decision, 29
Responses to Comment Summary, 9
 RfD, 27, 28
 roadless area, 25
 roadless areas, 7, 25
 salmonid spawning, 20, 21, 22
 salmonid spawning criterion, 21
 schedule, 24, 25
 scientific rigor, 17, 18, 19
 Section 1, 7, 18, 25
 Section 106, 6
 Section 2, 7
 Section 3, 7, 14, 24
 Section 303, 6
 Section 303(d), 6
 Section 305(b), 6
 Section 4, 7
 Section 5, 8, 10, 11, 24, 29
 Section 502(6), 10
 sediment, 8, 10, 11, 29, 33
segment/pollutant pairs, 8
 Selway- Bitterroot Wilderness, 26
 shellfish, 6
 spring spawners, 20
 springs and lake outlets, 24
 state policies, 1
 Stream Macroinvertebrate Index, 24

summer period, 20, 21
technical documents
 supporting WBAG II, 9
temperature
 period, 20
thermal modification, 10, 29
thermometer, 22, 23
Tier I, 7, 16, 17
Tier II, 16, 18
Tier III, 16, 19
Title 40, 5
toxics, 10
trophic levels, 28
U.S. Forest Service, 15
U.S. Geological Survey, 23
Use Attainability Analyses, 17
Water Body Assessment Guidance (WBAG II), 1
water body identification numbers, 11
water quality standards (WQS), 6
water temperatures, 20, 22
Watershed Area Group (WAG), 25
Wayland, Robert H, III, 11
WBAG II, 7, 8, 9, 10, 13, 16, 30
Web site, 10, 15, 31
 DEQ, 9
wetlands, 24
wilderness area, 25
wilderness areas, 7, 26
wildlife, 6, 7, 13
wildlife and aesthetics beneficial use, 7
WQS §39.3602(19), 10
WQS §58.01.02.003.65, 25
WQS §58.01.02.053.03, 25
WQS §58.01.02.054, 8
zero flow, 14

2008 Integrated Report: Section 1: Wilderness Waters

2008 Integrated Report: Section 1: Wilderness Waters

Clearwater

17060301

Upper Selway

ID17060301CL001_02	Selway River - Bear Creek to Moose Creek	317.92	MILES
ID17060301CL001_05	Selway River - Bear Creek to Moose Creek	84.48	MILES
ID17060301CL002_02	Magpie Creek - source to mouth	40.77	MILES
ID17060301CL003_02	Bitch Creek - source to mouth	103.1	MILES
ID17060301CL004_02	Selway River - White Cap Creek to Bear Creek	367.52	MILES
ID17060301CL004_05	Selway River - White Cap Creek to Bear Creek	226.52	MILES
ID17060301CL005_02	Ditch Creek - source to mouth	177.39	MILES
ID17060301CL005_03	Ditch Creek - source to mouth	18.09	MILES
ID17060301CL006_02	Elk Creek - source to mouth	91.17	MILES
ID17060301CL007_02	Goat Creek - source to mouth	325.62	MILES
ID17060301CL007_03	Goat Creek - source to mouth	77.13	MILES
ID17060301CL008_02	Running Creek - Lynx Creek to mouth	132.32	MILES
ID17060301CL008_03	Running Creek - Lynx Creek to mouth	125.88	MILES
ID17060301CL009_02	Running Creek - source to Lynx Creek	88.32	MILES
ID17060301CL009_03	Running Creek - source to Lynx Creek	33.12	MILES
ID17060301CL010_02	South Fork Running Creek - source to mouth	86.4	MILES
ID17060301CL011_02	Lynx Creek - source to mouth	125.1	MILES
ID17060301CL012_02	Eagle Creek - source to mouth	243	MILES
ID17060301CL013_02	Crooked Creek - source to mouth	147.06	MILES
ID17060301CL013_03	Crooked Creek - source to mouth	31.41	MILES
ID17060301CL014_02	Selway River - Deep Creek to White Cap Creek	354.56	MILES
ID17060301CL014_04	Selway River - Deep Creek to White Cap Creek	44.4	MILES
ID17060301CL014_05	Selway River - Deep Creek to White Cap Creek	147.84	MILES
ID17060301CL015_02	Little Clearwater River- Flat Creek to mouth	77.31	MILES
ID17060301CL015_04	Little Clearwater River- Flat Creek to mouth	54.18	MILES
ID17060301CL016_02	Short Creek - source to mouth	117.81	MILES
ID17060301CL017_02	Little Clearwater River - source to Flat Creek	125.82	MILES
ID17060301CL017_03	Little Clearwater River - source to Flat Creek	11.88	MILES
ID17060301CL017_04	Little Clearwater River - source to Flat Creek	28.08	MILES
ID17060301CL018_02	Burnt Knob Creek - source to mouth	153.54	MILES
ID17060301CL018_03	Burnt Knob Creek - source to mouth	14.04	MILES
ID17060301CL019_02	Salamander Creek - source to mouth	74.92	MILES
ID17060301CL019_03	Salamander Creek - source to mouth	37.98	MILES
ID17060301CL020_02	Flat Creek - source to mouth	131.58	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060301CL021_02	Magruder Creek - source to mouth	48.68	MILES
ID17060301CL022_02	Selway River - confluence of Hidden and Surprise Creeks to D	539.12	MILES
ID17060301CL022_03	Selway River - confluence of Hidden and Surprise Creeks to D	118.08	MILES
ID17060301CL022_04	Selway River - confluence of Hidden and Surprise Creeks to D	61.92	MILES
ID17060301CL023_02	Three Lakes Creek - source to mouth	168.03	MILES
ID17060301CL023_03	Three Lakes Creek - source to mouth	14.94	MILES
ID17060301CL024_02	Swet Creek - source to mouth	116.55	MILES
ID17060301CL025_02	Stripe Creek - source to mouth	39.6	MILES
ID17060301CL026_02	Hidden Creek - source to mouth	60.48	MILES
ID17060301CL027_02	Surprise Creek - source to mouth	122.67	MILES
ID17060301CL028_02	Wilkerson Creek - Storm Creek to mouth	135.54	MILES
ID17060301CL028_03	Wilkerson Creek - Storm Creek to mouth	41.04	MILES
ID17060301CL029_02	Wilkerson Creek - source to Storm Creek	35.36	MILES
ID17060301CL030_03	Storm Creek - source to mouth	29.43	MILES
ID17060301CL031_02	Deep Creek - source to mouth	96	MILES
ID17060301CL031_03	Deep Creek - source to mouth	38.72	MILES
ID17060301CL032_02	Vance Creek - source to mouth	55.44	MILES
ID17060301CL033_02	Lazy Creek - source to mouth	104.31	MILES
ID17060301CL033_03	Lazy Creek - source to mouth	12.33	MILES
ID17060301CL034_02	Pete Creek - source to mouth	20.52	MILES
ID17060301CL035_02	Cayuse Creek - source to mouth	59.24	MILES
ID17060301CL036_02	Indian Creek - source to mouth	325.53	MILES
ID17060301CL036_03	Indian Creek - source to mouth	67.41	MILES
ID17060301CL037_02	Schofield Creek - source to mouth	116.91	MILES
ID17060301CL038_02	Snake Creek - source to mouth	95.04	MILES
ID17060301CL039_02	White Cap Creek - Canyon Creek to mouth	328.95	MILES
ID17060301CL039_03	White Cap Creek - Canyon Creek to mouth	27.81	MILES
ID17060301CL039_04	White Cap Creek - Canyon Creek to mouth	69.21	MILES
ID17060301CL040_02	Canyon Creek - source to mouth	339.21	MILES
ID17060301CL040_03	Canyon Creek - source to mouth	12.33	MILES
ID17060301CL041_02	Cooper Creek - source to mouth	97.02	MILES
ID17060301CL041_03	Cooper Creek - source to mouth	6.48	MILES
ID17060301CL042_02	White Cap Creek - source to Canyon Creek	441.54	MILES
ID17060301CL042_03	White Cap Creek - source to Canyon Creek	114.39	MILES
ID17060301CL043_02	Paloma Creek - source to mouth	60.66	MILES
ID17060301CL044_02	Bad Luck Creek - source to mouth	196.38	MILES
ID17060301CL045_02	Gardner Creek - source to mouth	88.38	MILES
ID17060301CL046_02	North Star Creek - source to mouth	65.25	MILES
ID17060301CL047_02	Bear Creek - Cub Creek to mouth	117.09	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060301CL047_04	Bear Creek - Cub Creek to mouth	44.28	MILES
ID17060301CL048_02	Cub Creek - Brushy Fork Creek to mouth	52.38	MILES
ID17060301CL048_03	Cub Creek - Brushy Fork Creek to mouth	38.61	MILES
ID17060301CL049_02	Brushy Fork Creek - source to mouth	185.94	MILES
ID17060301CL049_03	Brushy Fork Creek - source to mouth	25.29	MILES
ID17060301CL050_02	Cub Creek - source to Brushy Fork Creek	218.88	MILES
ID17060301CL051_02	Paradise Creek - source to mouth	280.35	MILES
ID17060301CL052_02	Bear Creek - Wahoo Creek to Cub Creek	195.48	MILES
ID17060301CL052_03	Bear Creek - Wahoo Creek to Cub Creek	77.85	MILES
ID17060301CL053_02	Bear Creek - source to Wahoo Creek	167.04	MILES
ID17060301CL054_02	Granite Creek - source to mouth	62.28	MILES
ID17060301CL055_02	Wahoo Creek - source to mouth	127.8	MILES
ID17060301CL055_03	Wahoo Creek - source to mouth	49.59	MILES
ID17060301CL056_02	Pettibone Creek - source to mouth	278.19	MILES
ID17060301CL056_03	Pettibone Creek - source to mouth	88.38	MILES
ID17060301CL057_02	Cow Creek - source to mouth	28.44	MILES
ID17060301CL058_02	Dog Creek - source to mouth	83.34	MILES

17060302

Lower Selway

ID17060302CL019_02	East Fork Meadow Creek - source to mouth	155.07	MILES
ID17060302CL020_02	Schwar Creek - source to mouth	90.76	MILES
ID17060302CL021_02	Buck Lake Creek - source to mouth	110.64	MILES
ID17060302CL021_03	Buck Lake Creek - source to mouth	42.92	MILES
ID17060302CL023_02	Otter Creek - source to mouth	163.62	MILES
ID17060302CL024_02	Mink Creek - source to mouth	132.39	MILES
ID17060302CL024_03	Mink Creek - source to mouth	40.68	MILES
ID17060302CL025_02	Marten Creek - source to mouth	302.49	MILES
ID17060302CL025_03	Marten Creek - source to mouth	46.98	MILES
ID17060302CL026_02	Trout Creek - source to mouth	110.52	MILES
ID17060302CL027_02	Moose Creek - East Fork Moose Creek to mouth	49.68	MILES
ID17060302CL027_05	Moose Creek - East Fork Moose Creek to mouth	33.57	MILES
ID17060302CL028_02	East Fork Moose Creek - Cedar Creek to Moose Creek	251.46	MILES
ID17060302CL028_04	East Fork Moose Creek - Cedar Creek to Moose Creek	126.45	MILES
ID17060302CL029_02	Freeman Creek - source to mouth	30.06	MILES
ID17060302CL030_02	Monument Creek - source to mouth	64.53	MILES
ID17060302CL031_02	Elbow Creek - source to mouth	97.74	MILES
ID17060302CL032_02	Battle Creek - source to mouth	123.84	MILES
ID17060302CL033_02	East Fork Moose Creek - source to Cedar Creek	413.01	MILES
ID17060302CL033_03	East Fork Moose Creek - source to Cedar Creek	105.03	MILES
ID17060302CL034_02	Chute Creek - source to mouth	25.92	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060302CL035_02	Dead Elk Creek - source to mouth	35.28	MILES
ID17060302CL036_02	Cedar Creek - source to mouth	243.36	MILES
ID17060302CL036_03	Cedar Creek - source to mouth	46.26	MILES
ID17060302CL037_02	Maple Creek - source to mouth	114.21	MILES
ID17060302CL038_02	Double Creek - source to mouth	139.14	MILES
ID17060302CL039_02	Fitting Creek - source to mouth	43.92	MILES
ID17060302CL040_02	North Fork Moose Creek - Rhoda Creek to mouth	267.12	MILES
ID17060302CL040_03	North Fork Moose Creek - Rhoda Creek to mouth	5.13	MILES
ID17060302CL040_05	North Fork Moose Creek - Rhoda Creek to mouth	65.34	MILES
ID17060302CL041_02	North Fork Moose Creek - West Moose Creek to Rhoda Creek	98.01	MILES
ID17060302CL041_04	North Fork Moose Creek - West Moose Creek to Rhoda Creek	102.33	MILES
ID17060302CL042_02	North Fork Moose Creek - source to West Fork Moose Creek	197.2	MILES
ID17060302CL042_03	North Fork Moose Creek - source to West Fork Moose Creek	25.92	MILES
ID17060302CL043_02	West Fork Moose Creek - source to mouth	320.85	MILES
ID17060302CL043_03	West Fork Moose Creek - source to mouth	42.84	MILES
ID17060302CL044_02	Rhoda Creek - Wounded Doe Creek to mouth	25.74	MILES
ID17060302CL044_04	Rhoda Creek - Wounded Doe Creek to mouth	28.62	MILES
ID17060302CL045_02	Wounded Doe Creek - source to mouth	205.74	MILES
ID17060302CL045_03	Wounded Doe Creek - source to mouth	44.91	MILES
ID17060302CL046_02	Rhoda Creek - source to Wounded Doe Creek	290.88	MILES
ID17060302CL046_03	Rhoda Creek - source to Wounded Doe Creek	43.92	MILES
ID17060302CL047_02	Lizard Creek - Lizard Lakes to mouth	66.24	MILES
ID17060302CL048_02	Meeker Creek - source to mouth	85.14	MILES
ID17060302CL049_02	Three Links Creek - source to mouth	365.13	MILES
ID17060302CL049_03	Three Links Creek - source to mouth	91.62	MILES
ID17060302CL049_04	Three Links Creek - source to mouth	37.71	MILES

17060303

Lochsa

ID17060303CL007_02	Old Man Creek - source to mouth	387.72	MILES
ID17060303CL010_03	Boulder Creek - source to mouth	40.32	MILES
ID17060303CL015_02	Sponge Creek - source to Fish Lake Creek	201.42	MILES
ID17060303CL016_02	Fish Lake Creek - source to mouth	213.66	MILES
ID17060303CL018_02	Warm Springs Creek - source to Wind Lakes Creek	211.05	MILES
ID17060303CL019_02	Wind Lakes Creek - source to mouth	68.04	MILES
ID17060303CL019_03	Wind Lakes Creek - source to mouth	43.47	MILES
ID17060303CL027_03	Big Sand Creek - Hidden Creek to mouth	69.93	MILES
ID17060303CL029_02	Big Sand Creek - source to Hidden Creek	208.8	MILES
ID17060303CL030_02	Hidden Creek - source to mouth	124.2	MILES
ID17060303CL030_03	Hidden Creek - source to mouth	31.23	MILES
ID17060303CL031_02	Big Flat Creek - source to mouth	95.31	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060303CL032_02	Storm Creek - source to mouth	210.15	MILES
ID17060303CL039_02	Hopeful Creek - source to mouth	111.24	MILES
ID17060303CL051_02	Bald Mountain Creek - source to mouth	21.06	MILES
ID17060303CL055_02	Obia Creek - source to mouth	109.26	MILES
ID17060303CL056_02	Hungery Creek - source to Obia Creek	77.94	MILES

17060305 South Fork Clearwater

ID17060305CL015_02	Gospel Creek - source to mouth	232.2	MILES
ID17060305CL016_02	West Fork Gospel Creek - source to mouth	71.16	MILES
ID17060305CL018_02	Johns Creek - source to Moores Creek	211.92	MILES
ID17060305CL018_03	Johns Creek - source to Moores Creek	43.2	MILES
ID17060305CL019_02	Moores Creek - source to mouth	105.12	MILES
ID17060305CL020_02	Square Mountain Creek - source to mouth	60.48	MILES
ID17060305CL021_02	Hagen Creek - source to mouth	135.12	MILES

17060307 Upper North Fork Clearwater

ID17060307CL024_02	Kelly Creek - confluence of North and Middle Fork Kelly Cree	379.89	MILES
ID17060307CL024_03	Kelly Creek - confluence of North and Middle Fork Kelly Cree	75.24	MILES
ID17060307CL024_04	Kelly Creek - confluence of North and Middle Fork Kelly Cree	28.44	MILES
ID17060307CL025_02	South Fork Kelly Creek - source to mouth	117	MILES
ID17060307CL026_02	Middle Fork Kelly Creek - source to mouth	138.24	MILES
ID17060307CL027_02	North Fork Kelly Creek - source to mouth	83.43	MILES
ID17060307CL047_03	Skull Creek - source to Collins Creek	37.44	MILES

17060308 Lower North Fork Clearwater

ID17060308CL010_02	Isabella Creek - headwaters to Elmer/Jug Creek	37.68	MILES
ID17060308CL012_05	Little North Fork Clearwater R.-Spotted Louis C. to Foehl C.	11.6	MILES
ID17060308CL013_02	Sawtooth Creek - source to mouth	236.52	MILES
ID17060308CL013_03	Sawtooth Creek - source to mouth	48.87	MILES

Salmon

17060101 Hells Canyon

ID17060101SL006_02	Granite Creek - source to mouth	167.22	MILES
ID17060101SL009_02	Sheep Creek - confluence of West and East Fork Sheep Cree	105.93	MILES
ID17060101SL010_02	West Fork Sheep Creek - source to mouth	55.44	MILES
ID17060101SL011_02	East Fork Sheep Creek - source to mouth	47.16	MILES
ID17060101SL012_02	Clarks Fork - source to mouth	120.51	MILES

17060201 Upper Salmon

ID17060201SL067_02	Redfish Lake Creek - source to Redfish Lake	129.51	MILES
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2008 Integrated Report: Section 1: Wilderness Waters

ID17060201SL080_02	Alpine Creek - source to mouth	92.88	MILES
ID17060201SL095_02	Warm Springs Creek - Pigtail Creek to Swimm Creek	145.6	MILES
ID17060201SL095_03	Warm Springs Creek - Pigtail Creek to Swimm Creek	43.47	MILES
ID17060201SL096_02	Pigtail Creek - source to mouth	145.08	MILES
ID17060201SL097_02	Warm Springs Creek - source to Pigtail Creek	149.22	MILES
ID17060201SL097_03	Warm Springs Creek - source to Pigtail Creek	33.75	MILES
ID17060201SL098_02	Swimm Creek - source to mouth	31.86	MILES
ID17060201SL107_02	Germania Creek - Chamberlain Creek to mouth	64.53	MILES
ID17060201SL108_02	Chamberlain Creek - source to mouth	78.03	MILES
ID17060201SL109_03	Germania Creek - source to Chamberlain Creek	50.4	MILES
ID17060201SL112_02	South Fork East Fork Salmon River - source to mouth	223.47	MILES
ID17060201SL112_03	South Fork East Fork Salmon River - source to mouth	18.36	MILES
ID17060201SL113_02	lbex Creek - source to mouth	34.11	MILES

17060204

Lemhi

ID17060204SL018_02	Wright Creek - source to mouth	37.62	MILES
ID17060204SL021_02	Hayden Creek - source to West Fork Hayden Creek	72.6	MILES
ID17060204SL022_02	West Fork Hayden Creek - source to mouth	75.6	MILES
ID17060204SL022_03	West Fork Hayden Creek - source to mouth	5.58	MILES
ID17060204SL034_02	Rocky Creek - source to mouth	35.55	MILES
ID17060204SL035_02	Big Timber Creek - source to Rocky Creek	300.6	MILES
ID17060204SL035_03	Big Timber Creek - source to Rocky Creek	32.76	MILES

17060205

Upper Middle Fork Salmon

ID17060205SL001_02	Middle Fork Salmon River - confluence of Bear Valley Creek a	3112.48	MILES
ID17060205SL001_03	Middle Fork Salmon River - confluence of Bear Valley Creek a	88	MILES
ID17060205SL001_06	Middle Fork Salmon River - confluence of Bear Valley Creek a	949.44	MILES
ID17060205SL002_03	Marble Creek - source to mouth	37.44	MILES
ID17060205SL002_04	Marble Creek - source to mouth	63.44	MILES
ID17060205SL003_02	Trail Creek - source to mouth	254.7	MILES
ID17060205SL003_03	Trail Creek - source to mouth	26.4	MILES
ID17060205SL004_02	Big Cottonwood Creek - source to mouth	81.63	MILES
ID17060205SL005_02	Dynamite Creek - source to mouth	174.69	MILES
ID17060205SL005_03	Dynamite Creek - source to mouth	20.34	MILES
ID17060205SL006_02	Indian Creek - source to mouth	826.02	MILES
ID17060205SL006_03	Indian Creek - source to mouth	129.69	MILES
ID17060205SL007_03	Pistol Creek - source to mouth	192.15	MILES
ID17060205SL007_04	Pistol Creek - source to mouth	43.83	MILES
ID17060205SL008_03	Elkhorn Creek - source to mouth	13.32	MILES
ID17060205SL009_03	Sulphur Creek - source to mouth	16.29	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060205SL009_04	Sulphur Creek - fourth order section	111.1	MILES
ID17060205SL033_02	Soldier Creek - source to mouth	184.59	MILES
ID17060205SL033_03	Soldier Creek - source to mouth	48.87	MILES
ID17060205SL035_02	Rapid River - Bell Creek to mouth	126.36	MILES
ID17060205SL035_04	Rapid River - Bell Creek to mouth	51.39	MILES
ID17060205SL036_02	Bell Creek - source to mouth	45.54	MILES
ID17060205SL037_04	Rapid River - Lucinda Creek to Bell Creek	19.89	MILES
ID17060205SL044_02	Sheep Creek - confluence of North and South Fork Sheep Cre	9.09	MILES
ID17060205SL044_03	Sheep Creek - confluence of North and South Fork Sheep Cre	18.18	MILES
ID17060205SL045_02	South Fork Sheep Creek - source to mouth	59.04	MILES
ID17060205SL046_02	North Fork Sheep Creek - source to mouth	39.33	MILES
ID17060205SL047_02	Little Loon Creek - source to mouth	481.86	MILES
ID17060205SL047_03	Little Loon Creek - source to mouth	63.27	MILES
ID17060205SL048_05	Loon Creek - Cabin Creek to mouth	100.71	MILES
ID17060205SL049_05	Loon Creek - Warm Springs Creek to Cabin Creek	30.78	MILES
ID17060205SL050_02	Loon Creek - Cottonwood Creek to Warm Springs Creek	40.59	MILES
ID17060205SL050_04	Loon Creek - Cottonwood Creek to Warm Springs Creek	23.4	MILES
ID17060205SL051_02	Loon Creek - Shell Creek to Cottonwood Creek	9.63	MILES
ID17060205SL051_04	Loon Creek - Shell Creek to Cottonwood Creek	15.12	MILES
ID17060205SL052_02	Shell Creek - source to mouth	39.87	MILES
ID17060205SL059_02	Loon Creek - source to Pioneer Creek	168.03	MILES
ID17060205SL059_03	Loon Creek - source to Pioneer Creek	23.67	MILES
ID17060205SL060_03	Pioneer Creek - source to mouth	20.88	MILES
ID17060205SL064_02	East Fork Mayfield Creek - source to mouth	283.59	MILES
ID17060205SL064_03	East Fork Mayfield Creek - source to mouth	77.85	MILES
ID17060205SL065_02	Cottonwood Creek - source to mouth	165.78	MILES
ID17060205SL065_03	Cottonwood Creek - source to mouth	16.38	MILES
ID17060205SL066_02	South Fork Cottonwood Creek - source to mouth	65.61	MILES
ID17060205SL067_04	Warm Springs Creek - Trapper Creek to mouth	99.18	MILES
ID17060205SL068_02	Trapper Creek - source to mouth	255.69	MILES
ID17060205SL068_03	Trapper Creek - source to mouth	13.5	MILES
ID17060205SL069_03	Warm Springs Creek - source to Trapper Creek	28.8	MILES
ID17060205SL070_02	Cabin Creek - source to mouth	162.09	MILES

17060206

Lower Middle Fork Salmon

ID17060206SL002_02	Papoose Creek - source to mouth	260.37	MILES
ID17060206SL003_05	Big Creek - source to mouth	377.28	MILES
ID17060206SL004_02	Cabin Creek - source to mouth	238.95	MILES
ID17060206SL004_03	Cabin Creek - source to mouth	11.52	MILES
ID17060206SL005_02	Cave Creek - source to mouth	134.91	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060206SL005_03	Cave Creek - source to mouth	26.1	MILES
ID17060206SL006_02	Crooked Creek - source to mouth	281.07	MILES
ID17060206SL006_03	Crooked Creek - source to mouth	62.1	MILES
ID17060206SL007_02	Big Ramey Creek - source to mouth	305.73	MILES
ID17060206SL007_03	Big Ramey Creek - source to mouth	30.24	MILES
ID17060206SL008_02	Beaver Creek - source to mouth	319.77	MILES
ID17060206SL008_03	Beaver Creek - source to mouth	74.25	MILES
ID17060206SL011_02	Little Marble Creek - source to mouth	125.28	MILES
ID17060206SL012_04	Monumental Creek - source to mouth	237.92	MILES
ID17060206SL013_02	Snowslide Creek - source to mouth	176.94	MILES
ID17060206SL013_03	Snowslide Creek - source to mouth	27.09	MILES
ID17060206SL014_02	West Fork Monumental Creek - source to mouth	182.52	MILES
ID17060206SL014_03	West Fork Monumental Creek - source to mouth	58.41	MILES
ID17060206SL015_02	Rush Creek - source to mouth	730.98	MILES
ID17060206SL015_03	Rush Creek - source to mouth	27.18	MILES
ID17060206SL015_04	Rush Creek - source to mouth	113.85	MILES
ID17060206SL016_02	Two Point Creek - source to mouth	44.19	MILES
ID17060206SL019_02	Sheep Creek - source to mouth	225.18	MILES
ID17060206SL020_02	Camas Creek - Yellowjacket Creek to mouth	66.24	MILES
ID17060206SL021_02	Camas Creek - Forge Creek to Yellowjacket Creek	100.52	MILES
ID17060206SL021_04	Camas Creek - Forge Creek to Yellowjacket Creek	14.48	MILES
ID17060206SL024_02	West Fork Camas Creek - source to mouth	400.5	MILES
ID17060206SL029_02	South Fork Camas Creek - source to mouth	194.49	MILES
ID17060206SL029_03	South Fork Camas Creek - source to mouth	19.62	MILES
ID17060206SL030_03	Camas Creek - source to South Fork Camas Creek	33.93	MILES
ID17060206SL037_02	Yellowjacket Creek - Jenny Creek to mouth	59.04	MILES
ID17060206SL037_03	Yellowjacket Creek - Jenny Creek to mouth	38.88	MILES
ID17060206SL045_02	Jenny Creek - source to mouth	18.09	MILES
ID17060206SL047_02	Waterfall Creek - source to mouth	205.65	MILES
ID17060206SL049_02	Roaring Creek - source to mouth	78.75	MILES

17060207

Middle Salmon-chamberlain

ID17060207SL009_02	Fivemile Creek - source to mouth	248.49	MILES
ID17060207SL014_02	Richardson Creek - source to mouth	130.59	MILES
ID17060207SL019_02	Chamberlain Creek - McCalla Creek to mouth	38.52	MILES
ID17060207SL020_02	Chamberlain Creek - Game Creek to McCalla Creek	317.16	MILES
ID17060207SL020_04	Chamberlain Creek - Game Creek to McCalla Creek	107.46	MILES
ID17060207SL021_02	Queen Creek - source to mouth	80.37	MILES
ID17060207SL022_02	Game Creek - source to mouth	99.45	MILES
ID17060207SL022_03	Game Creek - source to mouth	19.71	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060207SL023_02	West Fork Game Creek - source to mouth	106.74	MILES
ID17060207SL024_02	Chamberlain Creek - confluence of Rim and South Fork Cham	239.31	MILES
ID17060207SL024_03	Chamberlain Creek - confluence of Rim and South Fork Cham	49.95	MILES
ID17060207SL024_04	Chamberlain Creek - confluence of Rim and South Fork Cham	49.41	MILES
ID17060207SL025_02	Flossie Creek - source to mouth	69.75	MILES
ID17060207SL026_02	Rim Creek - source to mouth	47.25	MILES
ID17060207SL027_02	South Fork Chamberlain Creek - source to mouth	51.75	MILES
ID17060207SL028_02	Moose Creek - source to mouth	114.12	MILES
ID17060207SL028_03	Moose Creek - source to mouth	16.74	MILES
ID17060207SL029_02	Lodgepole Creek - source to mouth	174.51	MILES
ID17060207SL029_03	Lodgepole Creek - source to mouth	32.04	MILES
ID17060207SL030_02	McCalla Creek - source to mouth	323.19	MILES
ID17060207SL030_03	McCalla Creek - source to mouth	79.02	MILES
ID17060207SL030_04	McCalla Creek - source to mouth	25.11	MILES
ID17060207SL031_02	Whimstick Creek - source to mouth	392.58	MILES
ID17060207SL031_03	Whimstick Creek - source to mouth	67.14	MILES
ID17060207SL032_02	Disappointment Creek - source to mouth	103.23	MILES
ID17060207SL032_03	Disappointment Creek - source to mouth	37.53	MILES
ID17060207SL033_02	Starvation Creek - source to mouth	65.25	MILES
ID17060207SL034_02	Hungry Creek - source to mouth	34.47	MILES
ID17060207SL035_02	Cottonwood Creek - source to mouth	176.6	MILES
ID17060207SL036_02	Peak Creek - source to mouth	82.53	MILES
ID17060207SL041_02	Horse Creek - Little Horse Creek to mouth	179.82	MILES
ID17060207SL045_03	East Fork Reynolds Creek - source to mouth	13.32	MILES
ID17060207SL046_02	Reynolds Creek - source to mouth	40.5	MILES
ID17060207SL047_02	West Horse Creek - source to mouth	171.99	MILES
ID17060207SL049_02	Harrington Creek - source to mouth	151.74	MILES
ID17060207SL050_02	Sabe Creek - Hamilton Creek to mouth	164.7	MILES
ID17060207SL051_02	Hamilton Creek - source to mouth	326.97	MILES
ID17060207SL051_03	Hamilton Creek - source to mouth	64.53	MILES
ID17060207SL052_03	Sabe Creek - source to Hamilton Creek	46.44	MILES
ID17060207SL053_02	Center Creek - source to mouth	34.38	MILES
ID17060207SL055_03	Bargamin Creek - source to mouth	47.25	MILES
ID17060207SL057_02	Prospector Creek - source to mouth	34.11	MILES
ID17060207SL058_02	Cache Creek - source to mouth	87.57	MILES
ID17060207SL059_02	Salt Creek - source to mouth	73.62	MILES
ID17060207SL060_02	Rainey Creek - source to mouth	61.74	MILES
ID17060207SL067_02	Crooked Creek - Lake Creek to mouth	199.08	MILES
ID17060207SL068_04	Crooked Creek - Big Creek to Lake Creek	13.95	MILES

2008 Integrated Report: Section 1: Wilderness Waters

ID17060207SL070_03	Lake Creek - source to mouth	30.87	MILES
ID17060207SL070_04	Lake Creek - source to mouth	53.1	MILES
ID17060207SL071_02	Arlington Creek - source to mouth	33.3	MILES
ID17060207SL072_02	Bull Creek - source to mouth	114.12	MILES
ID17060207SL075_02	Long Meadow Creek - source to mouth	78.93	MILES
ID17060207SL076_03	Wind River - source to mouth	60.3	MILES
ID17060207SL076_04	Wind River - Meadow Creek to Salmon River	30.72	MILES

17060208 South Fork Salmon

ID17060208SL008_02	Loon Creek - 1st and 2nd order	124.88	MILES
ID17060208SL021_02	Fourmile Creek - 1st and 2nd order	181.89	MILES
ID17060208SL030_02	Tamarack Creek - 1st and 2nd order	139.77	MILES
ID17060208SL035_02	Porphyry Creek - source to mouth	307.53	MILES
ID17060208SL035_03	Porphyry Creek - source to mouth	36.81	MILES

Southwest

17050112 Boise-Mores

ID17050112SW005_03	Sheep Creek - source to mouth	62.55	MILES
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17050113 South Fork Boise

ID17050113SW019_03	Big Smoky Creek - 3rd order	113.28	MILES
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17050120 South Fork Payette

ID17050120SW006_02	Goat Creek - source to mouth	148.28	MILES
ID17050120SW007_02	Baron Creek - source to mouth	176.67	MILES

17050121 Middle Fork Payette

ID17050121SW008_03	Peace Creek - source to mouth	13.56	MILES
ID17050121SW009_03	Bull Creek - source to mouth	8.88	MILES

Upper Snake

17040104 Palisades

ID17040104SK012_03	North Fork Bear Creek - source to mouth	23.94	MILES
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17040203 Lower Henrys

ID17040203SK011_04	Boundary Creek - Idaho/Wyoming border (T12N, R46E, Sec. 0	22.64	MILES
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2008 Integrated Report: Section 2: Full Support

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

Bear River

16010102 Central Bear

ID16010102BR007_02	Salt Creek - source to Idaho/Wyoming border	1.78	MILES
ID16010102BR007_02a	Giraffe Creek - headwaters to WY line	5.28	MILES

16010201 Bear Lake

ID16010201BR006_02a	Beaver Creek	3.74	MILES
ID16010201BR006_02b	Fern Creek	2.15	MILES
ID16010201BR010_02a	Copenhagen Creek	12.32	MILES
ID16010201BR010_02d	upper North Creek - HW to Snyder Cr confluence	17.08	MILES
ID16010201BR011_02a	Mill Creek - HW to Liberty Creek	6.04	MILES
ID16010201BR014_02a	Bloomington Creek Forks	17.29	MILES
ID16010201BR014_03	lower Bloomington Creek	13.43	MILES
ID16010201BR014_03a	Bloomington Creek	2.56	MILES
ID16010201BR016_03a	Little Saint Charles Creek	2.67	MILES
ID16010201BR016_03b	St Charles Creek - HW to Little Creek	9.18	MILES
ID16010201BR019_02a	Fish Haven Creek	13.29	MILES

16010202 Middle Bear

ID16010202BR004_02	Cub River - source to Sugar Creek	30.2	MILES
ID16010202BR004_02a	Foster Creek	5.53	MILES
ID16010202BR004_03	Cub River - source to Sugar Creek	7.35	MILES
ID16010202BR005_02a	Worm Creek (upper)	9.25	MILES
ID16010202BR007_02b	Mink Creek	1.76	MILES
ID16010202BR014_02a	Divide Creek	4.32	MILES
ID16010202BR014_02d	Jacobson Creek	7.59	MILES
ID16010202BR014_03	Cottonwood Creek - source to Oneida Narrows Reservoir	5.84	MILES
ID16010202BR017_02a	Oxford Creek	3.5	MILES
ID16010202BR018_02a	Gooseberry Creek	14.38	MILES
ID16010202BR018_03a	Stockton Creek	6.07	MILES
ID16010202BR020_02b	Dry Canyon	14.12	MILES

16010203 Little Bear-Logan

ID16010203BR001_02	Beaver Creek - source to Idaho/Utah border	12.06	MILES
ID16010203BR001_02a	Beaver Creek	8.47	MILES
ID16010203BR002_02c	Boss Canyon	2.1	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

16010204 Lower Bear-Malad

ID16010204BR001_02a	Two Mile Canyon	7.31	MILES
ID16010204BR002_02b	New Canyon Creek	12.8	MILES
ID16010204BR002_02d	Devil Creek	26.29	MILES
ID16010204BR004_02	Devil Creek - source to Devil Creek Reservoir	14.35	MILES
ID16010204BR006_02b	Second Creek	5.19	ACRES
ID16010204BR007_02a	Third Creek	12.92	MILES

Clearwater

17060108 Palouse

ID17060108CL016_04	Palouse River - Strychnine Creek to Hatter Creek	16.13	MILES
ID17060108CL017_02	Flat Creek - source to mouth	21.54	MILES
ID17060108CL018_02	Palouse River - source to Strychnine Creek	26.25	MILES
ID17060108CL019_02	Little Sand Creek - source to mouth	10.52	MILES
ID17060108CL019_03	Little Sand Creek - source to mouth	2.21	MILES
ID17060108CL020_02	Big Sand Creek - source to mouth	13.72	MILES
ID17060108CL021_02	North Fork Palouse River - source to mouth	13.98	MILES
ID17060108CL022_02	Strychnine Creek - source to mouth	12.57	MILES
ID17060108CL022_03	Strychnine Creek - source to mouth	2.04	MILES
ID17060108CL023_03	Meadow Creek - East Fork Meadow Creek to mouth	2.76	MILES
ID17060108CL024_02	East Fork Meadow Creek - source to mouth	19.88	MILES
ID17060108CL025_02	Meadow Creek - source to East Fork Meadow Creek	16.22	MILES
ID17060108CL026_02	White Pine Creek - source to mouth	3.88	MILES
ID17060108CL028_02	Jerome Creek - source to mouth	6.55	MILES

17060302 Lower Selway

ID17060302CL001_02	Selway River - O'Hara Creek to mouth	21.96	MILES
ID17060302CL002_02	Goddard Creek - source to mouth	16.52	MILES
ID17060302CL003_02	O'Hara Creek - confluence of West and East Fork O'Hara Cre	43.56	MILES
ID17060302CL003_03	O'Hara Creek - confluence of West and East Fork O'Hara Cre	6.36	MILES
ID17060302CL003_04	O'Hara Creek - confluence of Hamby Fork to mouth	4.42	MILES
ID17060302CL006_02	Twentythree, Nineteen Mile Creeks and tribs.	27.14	MILES
ID17060302CL006_02a	Island Creek - source to mouth	6.49	MILES
ID17060302CL006_02b	Slide Creek - source to mouth	4.16	MILES
ID17060302CL007_03	Falls Creek - source to mouth	4.34	MILES
ID17060302CL008_04	Meadow Creek - Buck Lake Creek to mouth	10.31	MILES
ID17060302CL012_04	Meadow Creek - East Fork Meadow Creek to Buck Lake Cree	12.59	MILES
ID17060302CL013_02	Butte Creek - source to mouth	9.98	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060302CL014_03	Sable Creek - source to mouth	3.55	MILES
ID17060302CL015_02	Simmons Creek - source to mouth	10.89	MILES
ID17060302CL022_02	Selway River - Moose Creek to Meadow Creek	98.11	MILES
ID17060302CL053_02	Glover Creek - source to mouth	11.69	MILES
ID17060302CL054_02	Boyd Creek - source to mouth	8.84	MILES
ID17060302CL055_02	Rackliff Creek - source to mouth	9.39	MILES

17060303

Lochsa

ID17060303CL004_03	Coolwater Creek - source to mouth	2.4	MILES
ID17060303CL006_03	Split Creek - source to mouth	1.08	MILES
ID17060303CL009_02	Holly Creek - and tributaries	66.11	MILES
ID17060303CL011_02	Stanley Creek - source to mouth	14.69	MILES
ID17060303CL012_02	Eagle Mountain Creek - source to mouth	7.11	MILES
ID17060303CL013_02	Lochsa River- Warm Springs Creek to Indian Grave Creek	30.22	MILES
ID17060303CL017_03	Warm Springs Creek - Wind Lakes Creek to mouth	6.15	MILES
ID17060303CL020_02	Robin Creek - and tributaries	13.56	MILES
ID17060303CL023_02	Walton Creek - source to mouth	12.57	MILES
ID17060303CL026_02	Colt Creek - source to mouth	23.61	MILES
ID17060303CL027_02	Hoodoo, Muleshoe, Bridge Creeks	20.6	MILES
ID17060303CL028_02	Swamp Creek - source to mouth	13.91	MILES
ID17060303CL035_02	Pack Creek and tributaries	30.68	MILES
ID17060303CL035_03	Brushy Fork - Spruce Creek to mouth	5.75	MILES
ID17060303CL036_02	Spruce Creek - source to mouth	19.11	MILES
ID17060303CL038_02	Haskell Creek - and tributaries	29.96	MILES
ID17060303CL038_03	Crooked Fork - source to Brushy Fork	4.97	MILES
ID17060303CL039_03	Hopeful Creek - source to mouth	2.18	MILES
ID17060303CL040_02	Fox Creek - source to mouth, and tributaries	22.64	MILES
ID17060303CL040_03	Boulder Creek - source to mouth	3.31	MILES
ID17060303CL041_03	Papoose Creek - source to mouth	1.89	MILES
ID17060303CL042_02	Parachute Creek - source to mouth	5.45	MILES
ID17060303CL043_02	Wendover Creek - source to mouth	5.67	MILES
ID17060303CL044_02	Badger Creek - source to mouth	5.18	MILES
ID17060303CL045_03	Squaw Creek - source to mouth	3.66	MILES
ID17060303CL047_02	Doe Creek - source to mouth	8.98	MILES
ID17060303CL048_02	Postoffice Creek - source to mouth	20.07	MILES
ID17060303CL048_03	Postoffice Creek - source to mouth	0.69	MILES
ID17060303CL049_03	Weir Creek - source to mouth	1.86	MILES
ID17060303CL050_02	Indian Grave Creek - source to mouth	15.4	MILES
ID17060303CL051_03	Bald Mountain Creek - source to mouth	3.14	MILES
ID17060303CL057_02	Fish Creek - headwaters and tributaries	48.41	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060303CL058_02	Bimerick Creek - source to mouth	15.42	MILES
ID17060303CL059_03	Deadman Creek - East Fork Deadman Creek to mouth	2.17	MILES
ID17060303CL062_02	Canyon Creek - source to mouth	26.43	MILES
ID17060303CL065_02	Pete King Creek - source to Walde Creek	11.91	MILES

17060304 Middle Fork Clearwater

ID17060304CL001_02	Middle Fork Clearwater River - confluence of Lochsa	89.36	MILES
ID17060304CL002_04	Clear Creek - South Fork Clear Creek to mouth	11.71	MILES
ID17060304CL006_02	Clear Creek - source to South Fork Clear Creek	8.79	MILES
ID17060304CL006_04	Clear Creek - source to South Fork Clear Creek	2.12	MILES
ID17060304CL007_02	Middle Fork Clear Creek - source to mouth	11.4	MILES
ID17060304CL008_02	Browns Spring Creek - source to mouth	7.55	MILES
ID17060304CL009_02	Pine Knob Creek - source to mouth	5.33	MILES
ID17060304CL010_02	Lodge Creek - source to mouth	5.41	MILES
ID17060304CL011_02	Maggie Creek - source to mouth	27.74	MILES

17060306 Clearwater

ID17060306CL005_04	Sweetwater Creek - Webb Creek to mouth	3.69	MILES
ID17060306CL008_03	Lapwai Creek - Winchester Lake to Sweetwater Creek	16.48	MILES
ID17060306CL008_04	Lapwai Creek - Winchester Lake to Sweetwater Creek	3.6	MILES
ID17060306CL011_03	Mission Creek - source to mouth	18.09	MILES
ID17060306CL014_03	Cottonwood Creek - source to mouth	13	MILES
ID17060306CL015_02	Jacks Creek - source to mouth	25.85	MILES
ID17060306CL018_04	Little Canyon Creek - confluence of Holes and Long Hollow Cr	18.56	MILES
ID17060306CL022_02	Clearwater River - confluence of South and Middle Fork Clear	105.04	MILES
ID17060306CL022_03	Clearwater River - confluence of South and Middle Fork Clear	6.36	MILES
ID17060306CL024_04	Lawyer Creek - source to mouth	37.99	MILES
ID17060306CL026_02	Lolo Creek - Yakus Creek to mouth	70.91	MILES
ID17060306CL026_04	Lolo Creek - Yakus Creek to mouth	27.7	MILES
ID17060306CL027_02	Yakus Creek - source to mouth	20.63	MILES
ID17060306CL028_02	Lolo Creek - source to Yakus Creek	37.74	MILES
ID17060306CL028_03	Lolo Creek - source to Yakus Creek	5.08	MILES
ID17060306CL028_04	Lolo Creek - source to Yakus Creek	14.04	MILES
ID17060306CL029_03	Eldorado Creek - source to mouth	6.46	MILES
ID17060306CL030_02	Yoosa Creek - source to mouth	26.67	MILES
ID17060306CL030_03	Yoosa Creek - source to mouth	2.78	MILES
ID17060306CL039_02	Shanghai Creek - and tributaries	144.77	MILES
ID17060306CL046_02	Cedar Creek - headwaters	48.58	MILES
ID17060306CL047_02	Boulder Creek - headwaters	18.65	MILES
ID17060306CL051_02	East Fork Potlatch River - source to mouth	51.56	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060306CL051_03	East Fork Potlatch River - Mallory Creek to Ruby Creek	11.06	MILES
ID17060306CL052_02	Ruby Creek - headwaters	17.19	MILES
ID17060306CL057_02	East Fork Big Bear Creek - source to mouth	46.73	MILES
ID17060306CL060_03	Little Bear Creek - 3rd order main stem	9.79	MILES
ID17060306CL060_04	Little Bear Creek - 4th order main stem	4.67	MILES
ID17060306CL064_03	Little Potlatch Creek - source to mouth	10.8	MILES
ID17060306CL067_03	Hatwai Creek - source to mouth	4.04	MILES

17060307 Upper North Fork Clearwater

ID17060307CL001_02b	Sheep Creek	6.88	MILES
ID17060307CL002_02	Deadhorse, Dead Mule Creeks and tribs	29.24	MILES
ID17060307CL002_02a	Flat Creek	9.72	MILES
ID17060307CL003_02	Moose, Lodge, Rettig, Tepee Creeks	42.62	MILES
ID17060307CL003_03	Washington Creek - source to mouth	8.87	MILES
ID17060307CL004_02	Siwash, Cave Creeks and tribs	21.59	MILES
ID17060307CL007_03	French Creek - Sylvan Creek to mouth	2.12	MILES
ID17060307CL010_02	Hemlock Creek - source to mouth	39.51	MILES
ID17060307CL011_04	Weitas Creek - Windy Creek to Hemlock Creek	10.31	MILES
ID17060307CL020_02	Lookout, Monroe Creek - source to mouth	22.47	MILES
ID17060307CL029_02	Little Moose Creek - source to mouth	21.22	MILES
ID17060307CL031_02	Moose Creek - source to Osier Creek	21.72	MILES
ID17060307CL032_02b	Pete Ott, Hidden, Fix, Stolen Creeks	22.4	MILES
ID17060307CL035_02	Long Creek - source to mouth	24.49	MILES
ID17060307CL039_02	Elizabeth Creek - source to mouth	8.85	MILES
ID17060307CL042_02	Larson Creek - source to mouth	9.01	MILES
ID17060307CL043_02	Rock Creek - source to mouth	15.88	MILES
ID17060307CL044_02b	Upper Quartz Creek and Tributaries	26.84	MILES
ID17060307CL044_03	Quartz Creek - Wolf Creek to mouth	6.22	MILES
ID17060307CL046_04	Skull Creek - Collins Creek to mouth	3.91	MILES
ID17060307CL047_02	Snow Creek and tribs	41.58	MILES
ID17060307CL047_04	Skull Creek - source to Collins Creek	5.06	MILES
ID17060307CL048_02	Collins Creek - source to mouth	33.62	MILES
ID17060307CL048_03	Collins Creek - source to mouth	5.83	MILES

17060308 Lower North Fork Clearwater

ID17060308CL009_02a	South Fork Beaver Creek - source to mouth	8.22	MILES
ID17060308CL009_02b	Bertha Creek - source to mouth	2.72	MILES
ID17060308CL009_02d	Sourdough Creek	5.69	MILES
ID17060308CL010_02a	Dog Creek - source to mouth	3.88	MILES
ID17060308CL010_02b	Goat Creek - and tributaries	15.11	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060308CL010_02c	Fern Creek - and tributaries	8.46	MILES
ID17060308CL017_02	Little North Fork Clearwater River - source to Rutledge Cree	11.43	MILES
ID17060308CL018_03	Little North Fork Clearwater River - source to Rutledge Cr.	5.18	MILES
ID17060308CL022_03	Glover Creek -source to mouth	2.59	MILES
ID17060308CL024_02	Isabella Creek - source to mouth	14.19	MILES
ID17060308CL030_02	Elk Creek tributaries inc. Morris, Deer, Pete Cr	20.18	MILES
ID17060308CL030_02a	West Fork Elk Creek - source to Elk Creek	3.5	MILES
ID17060308CL030_02b	Elk Creek - headwaters	16.51	MILES
ID17060308CL030_02c	Johnson Creek - source to mouth	3.28	MILES
ID17060308CL030_03	Elk Creek - source to Elk Creek Reservoir	1.04	MILES
ID17060308CL030_03L	Elk Creek Reservoir	1.04	MILES

Panhandle

17010101 Upper Kootenai

ID17010101PN001_02	Star Creek - source to Idaho/Montana border	14	MILES
ID17010101PN002_02	North Callahan Creek - source to Idaho/Montana border	28.36	MILES
ID17010101PN002_03	North Callahan Creek - source to Idaho/Montana border	6	MILES
ID17010101PN003_03	South Callahan Creek - Glad Creek to Idaho/Montana border	1.72	MILES
ID17010101PN004_02	South Callahan Creek - source to Glad Creek	6.44	MILES
ID17010101PN005_02	Glad Creek - source to mouth	7.61	MILES
ID17010101PN005_03	Glad Creek - source to mouth	0.54	MILES
ID17010101PN006_02	Keeler Creek - source to Idaho/Montana border	2.18	MILES

17010104 Lower Kootenai

ID17010104PN006_02a	Beaver Creek - headwaters to Cow Creek	7.35	MILES
ID17010104PN010_02	Trout Creek - tribs to Trout Creek	15.25	MILES
ID17010104PN013_02	Tributaries to Myrtle Creek	30.77	MILES
ID17010104PN016_02	Upper Snow Creek	12.27	MILES
ID17010104PN020_02	Ruby Creek - Upper, headwaters to Gold Cr	11.98	MILES
ID17010104PN021_02	Fall Creek - upper, headwaters and tribs to Fall Cr	28.89	MILES
ID17010104PN024_02	Dodge Creek -	4.65	MILES
ID17010104PN026_02	1st & 2nd order tribs to Trail Creek - including Cone Creek	19.63	MILES
ID17010104PN028_02	Twentymile Creek - source to mouth	11.92	MILES
ID17010104PN030_02	Cow Creek - headwaters including Cabin and Brush creeks	29.17	MILES
ID17010104PN032_02	Gable Creek - source to mouth	10.77	MILES
ID17010104PN033_02	Boulder Creek - source to East Fork Boulder Creek	37.32	MILES
ID17010104PN034_02	East Fork Boulder Creek - source to mouth	18.22	MILES
ID17010104PN040_02	Mission Creek - tributaries to Mission Cr	9.95	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

17010105 Moyie

ID17010105PN005_02	Moyie River - Round Prairie Creek to Meadow Creek	34.65	MILES
ID17010105PN010_02	Round Prairie Creek - source to Gillon Creek	18.62	MILES

17010213 Lower Clark Fork

ID17010213PN021_02	Spring Creek - source to mouth	10.27	MILES
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17010214 Pend Oreille Lake

ID17010214PN009L_0L	Spirit Lake	1541.93	ACRES
ID17010214PN010_02	Brickel Creek - Idaho/Washington border to mouth	27.79	MILES
ID17010214PN010_03	Brickel Creek - Idaho/Washington border to mouth	5.62	MILES
ID17010214PN029_02	Strong Creek - source to mouth	4.25	MILES
ID17010214PN033_02	Rapid Lightning Creek, Upper	45.98	MILES
ID17010214PN054_02	Syringa Creek - Upper, 1st and 2nd order tribs	14.68	MILES
ID17010214PN055_03	Carr Creek - Lower	2.51	MILES
ID17010214PN057_02	Smith Creek - headwaters to Pend Oreille R	8.64	MILES
ID17010214PN059_02	Riley Creek - tributaries	11.61	MILES
ID17010214PN060_02	Manley Creek - headwaters to Riley Cr.	5.86	MILES

17010215 Priest

ID17010215PN002_03	Big Creek - source to mouth	3.59	MILES
ID17010215PN004_02	North Fork East River - source to mouth	27.53	MILES
ID17010215PN006_02	Priest Lake	36.07	MILES
ID17010215PN008_02	Soldier Creek - source to mouth	24.59	MILES
ID17010215PN009_02	Hunt Creek - source to mouth	18.79	MILES
ID17010215PN009_03	Hunt Creek - source to mouth	1.18	MILES
ID17010215PN010_03	Indian Creek - source to mouth	3.24	MILES
ID17010215PN015_02	Caribou Creek - source to mouth	27.41	MILES
ID17010215PN015_03	Caribou Creek - source to mouth	7.65	MILES
ID17010215PN016_02	Upper Priest Lake	6.34	MILES
ID17010215PN018_03	Upper Priest River - Idaho/Canadian border to mouth	18.71	MILES
ID17010215PN019_03	Hughes Fork - source to mouth	6.6	MILES
ID17010215PN019_04	Hughes Fork - source to mouth	3.33	MILES
ID17010215PN021_02	Tango Creek - source to mouth	3.26	MILES
ID17010215PN022_02	Granite Creek - Idaho/Washington border to mouth	103.73	MILES
ID17010215PN022_03	Granite Creek - Idaho/Washington border to mouth	10.44	MILES
ID17010215PN029_03	Quartz Creek - source to mouth	3.2	MILES

17010301 Upper Coeur d Alene

ID17010301PN013_02	North Fork Coeur d'Alene River - tributaries to Upper NF CDA	41.51	MILES
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2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17010301PN014_03	Jordan Cr, mainstem and Lost Fork below Plant Cr.	3.39	MILES
ID17010301PN018_02	Independence Creek - headwaters and tribs above Teepee Cr	68.87	MILES
ID17010301PN019_02	Trail Creek - headwaters and tributaries Trail to Tepee Cr.	35.65	MILES
ID17010301PN023_03	Flat Creek - Headwaters to NF CDA River	4.68	MILES
ID17010301PN025_02	Downey Creek - Headwaters to mainstem Downey Creek	10.21	MILES
ID17010301PN025_03	Downey Creek - WF Downey to NF Coeur d' Alene River	2.33	MILES
ID17010301PN026_02	Brown Creek - Headwaters to NF Coeur d' Alene River	7.79	MILES
ID17010301PN028_02	Steamboat Creek - headwaters to Barrymore Creek	47.23	MILES
ID17010301PN029_03	Cougar Gulch - Tributary to North Fork CDA River	6.7	MILES
ID17010301PN030_02a	Little North Fork Coeur d'Alene River, tribs above Iron Cr.	16.34	MILES
ID17010301PN035_02	Iron Creek - Headwaters to Little NF Coeur d' Alene River	13.44	MILES
ID17010301PN038_02	Skookum Creek - Headwaters to McCauley Creek	7.63	MILES
ID17010301PN038_03	Skookum Creek - McCauley Creek to Little NF CDA River	0.91	MILES

17010302 South Fork Coeur d Alene

ID17010302PN003_02	Pine Creek - source to East Fork Pine Creek	31.48	MILES
ID17010302PN003_03	Pine Creek - source to East Fork Pine Creek	5.95	MILES
ID17010302PN005_02	Hunter Creek - source to mouth	6.84	MILES
ID17010302PN007a_02	Big Creek - source to mining impact area	22.77	MILES
ID17010302PN007a_03	Big Creek - source to mining impact area	4.42	MILES
ID17010302PN013_03	South Fork Coeur d'Alene River - source to Daisy Gulch	1.12	MILES
ID17010302PN019_02	West Fork Moon Creek - source to mouth	4.28	MILES

17010303 Coeur d Alene Lake

ID17010303PN005_03	Fighting Creek - source to mouth	0.64	MILES
ID17010303PN006_04	Lake Creek - Idaho/Washington border to mouth	7.35	MILES
ID17010303PN022_02	Tributaries to Killarney Lake	17.67	ACRES
ID17010303PN026_02	Carlin Creek - source to mouth	14.15	MILES
ID17010303PN027_02	Turner Creek - source to mouth	5.12	MILES
ID17010303PN029_02	Wolf Lodge Creek - source to mouth	30.13	MILES
ID17010303PN032_03	Fernan Creek - Fernan Lake to mouth	0.65	MILES

17010304 St. Joe

ID17010304PN007_03	St. Maries River - Santa Creek to mouth	0.2	MILES
ID17010304PN020_02	Merry Creek - source to mouth	26.45	MILES
ID17010304PN021_02	Childs Creek - source to mouth	8.52	MILES
ID17010304PN025_02	Beaver Creek - source to mouth	11.98	MILES
ID17010304PN028_02	Bond Creek - source to mouth	27.08	MILES
ID17010304PN028_03	Bond Creek - source to mouth	5.2	MILES
ID17010304PN029_02	Hugus Creek- source to mouth	15.19	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17010304PN031_03	Marble Creek - Hobo Creek to mouth	2.66	MILES
ID17010304PN032_02	Eagle Creek - source to mouth	11.83	MILES
ID17010304PN033_02a	Bussel Creek □ Lines Creek □ Norton Creek □ Toles Creek	20.26	MILES
ID17010304PN033_03	Bussel Creek - source to mouth	3.8	MILES
ID17010304PN034_02	Hobo Creek - source to mouth	9.46	MILES
ID17010304PN035_03	Marble Creek - source to Hobo Creek	7.85	MILES
ID17010304PN036_02	Homestead Creek - source to mouth	12.38	MILES
ID17010304PN037_02	Daveggio Creek - source to mouth	10.31	MILES
ID17010304PN037_03	Daveggio Creek - source to mouth	1.84	MILES
ID17010304PN038_03	Boulder Creek - source to mouth	2.69	MILES
ID17010304PN039_02	Fishhook Creek - source to mouth	51.28	MILES
ID17010304PN040_02	Siwash Creek - source to mouth	9.31	MILES
ID17010304PN041_04	St. Joe River - source to North Fork St. Joe River	59.59	MILES
ID17010304PN042_02	Sisters Creek - source to mouth	48.95	MILES
ID17010304PN042_03	Sisters Creek - source to mouth	4.59	MILES
ID17010304PN043_02	Prospector Creek - source to mouth	6.76	MILES
ID17010304PN044_02	Nugget Creek - source to mouth	8.6	MILES
ID17010304PN050_02	Timber Creek - source to mouth	6.55	MILES
ID17010304PN051_02	Red Ives Creek - source to mouth	12.69	MILES
ID17010304PN055_02	Quartz Creek - source to mouth	18.25	MILES
ID17010304PN055_03	Quartz Creek - source to mouth	2.5	MILES
ID17010304PN056_02	Eagle Creek - source to mouth	12.92	MILES
ID17010304PN057_02	Bird Creek - source to mouth	15.63	MILES
ID17010304PN058_02	Skookum Creek - source to mouth	12.54	MILES
ID17010304PN059_02	North Fork St. Joe River - Loop Creek to mouth	27.8	MILES
ID17010304PN061_02	North Fork St. Joe River - source to Loop Creek	31.99	MILES
ID17010304PN061_03	North Fork St. Joe River - source to Loop Creek	7.23	MILES
ID17010304PN064_03	Trout Creek - source to mouth	5.81	MILES
ID17010304PN067_02	Rochat Creek - source to St. Joe River	8.53	MILES

17010305 Upper Spokane

ID17010305PN008_02	Mokins Creek - source to mouth	7.82	MILES
ID17010305PN010_02	Tributaries to Hayden Creek	35.24	MILES
ID17010305PN010_03	Hayden Creek -source to mouth	5.04	MILES
ID17010305PN012_02	Rathdrum Creek - Twin Lakes to mouth	7.36	MILES
ID17010305PN012_03	Rathdrum Creek - Twin Lakes to mouth	3.47	MILES

Salmon

17060101 Hells Canyon

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060101SL004_02	Deep Creek - source to mouth	20.97	MILES
ID17060101SL023_02	Getta Creek - source to mouth	26.96	MILES

17060103 Lower Snake-asotin

ID17060103SL007_02	Corral Creek - source to mouth	12.12	MILES
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17060201 Upper Salmon

ID17060201SL002_03	Morgan Creek - West Creek to mouth	6.68	MILES
ID17060201SL003_02	Morgan Creek - source to West Creek	74.94	MILES
ID17060201SL003_03	Morgan Creek - source to West Creek	7.68	MILES
ID17060201SL004_02	West Creek - Blowfly Creek to mouth	8.3	MILES
ID17060201SL005_02	Blowfly Creek - source to mouth	3.11	MILES
ID17060201SL008_03	Darling Creek - source to mouth	4.45	MILES
ID17060201SL009_02	Challis Creek - Bear Creek to Darling Creek	19.71	MILES
ID17060201SL010_02	Eddy Creek - source to mouth	20.61	MILES
ID17060201SL011_02	Bear Creek - source to mouth	18.14	MILES
ID17060201SL012_02	Challis Creek - source to Bear Creek	27.54	MILES
ID17060201SL012_03	Challis Creek - source to Bear Creek	3.29	MILES
ID17060201SL013_02	Mill Creek - source to mouth	24.96	MILES
ID17060201SL013_03	Mill Creek - source to mouth	9.66	MILES
ID17060201SL015_02	Garden Creek - source to mouth	45.07	MILES
ID17060201SL016_02	Salmon River - East Fork Salmon River to Garden Creek	91.4	MILES
ID17060201SL017_02	Bayhorse Creek - source to mouth	24.86	MILES
ID17060201SL017_03	Bayhorse Creek - source to mouth	5.02	MILES
ID17060201SL019_02	Salmon River - Squaw Creek to East Fork Salmon River	28.06	MILES
ID17060201SL019_05	Salmon River - Squaw Creek to East Fork Salmon River	8.17	MILES
ID17060201SL020_02	Kinnikinic Creek - source to mouth	18.46	MILES
ID17060201SL021_02	Squaw Creek - Cash Creek to mouth	18.88	MILES
ID17060201SL022_02	Cash Creek - source to mouth	11.54	MILES
ID17060201SL028_02	Thompson Creek - source to mouth	24.62	MILES
ID17060201SL028_03	Thompson Creek - source to mouth	8.93	MILES
ID17060201SL030_02	Buckskin Creek - source to mouth	2.85	MILES
ID17060201SL031_02	Salmon River - Yankee Fork Creek to Thompson Creek	50.15	MILES
ID17060201SL031_03	Salmon River - Yankee Fork Creek to Thompson Creek	4.02	MILES
ID17060201SL031_05	Salmon River - Yankee Fork Creek to Thompson Creek	13.85	MILES
ID17060201SL032_02	Yankee Fork Creek - Jordan Creek to mouth	20.3	MILES
ID17060201SL032_04	Yankee Fork Creek - Jordan Creek to mouth	9	MILES
ID17060201SL033_03	Ramey Creek - source to mouth	1.48	MILES
ID17060201SL034_02	Yankee Fork Creek - source to Jordan Creek	50.54	MILES
ID17060201SL034_03	Yankee Fork Creek - source to Jordan Creek	6.22	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060201SL035_02	Fivemile Creek - source to mouth	11.39	MILES
ID17060201SL036_02	Elevenmile Creek - source to mouth	4.19	MILES
ID17060201SL037_02	McKay Creek - source to mouth	9.02	MILES
ID17060201SL038_02	Twentymile Creek - source to mouth	3.59	MILES
ID17060201SL039_02	Tenmile Creek - source to mouth	5.14	MILES
ID17060201SL040_02	Eightmile Creek - source to mouth	19.12	MILES
ID17060201SL040_03	Eightmile Creek - source to mouth	3.52	MILES
ID17060201SL041_03	Jordan Creek - from and including Unnamed Tributary (T13N,	1.36	MILES
ID17060201SL042_03	Jordan Creek - source to Unnamed Tributary (T13N, R15E, Se	2.64	MILES
ID17060201SL047_02	Salmon River - Valley Creek to Yankee Fork Creek	39.98	MILES
ID17060201SL049_02	East Basin Creek - source to mouth	11.6	MILES
ID17060201SL050_02	Basin Creek - source to East Basin Creek	54.01	MILES
ID17060201SL050_03	Basin Creek - source to East Basin Creek	6.77	MILES
ID17060201SL051_04	Valley Creek - Trap Creek to mouth	6.86	MILES
ID17060201SL053_03	Valley Creek - source to Trap Creek	10.29	MILES
ID17060201SL055_02	Trap Creek - source to Meadow Creek	8.58	MILES
ID17060201SL057_02	Elk Creek - source to mouth	24.91	MILES
ID17060201SL058_02	Stanley Creek - source to mouth	23.25	MILES
ID17060201SL060_02	Iron Creek - source to mouth	10.06	MILES
ID17060201SL065_02	Fishhook Creek - source to mouth	15.78	MILES
ID17060201SL068_02	Salmon River - Unnamed Tributary (T19N, R13E, Sec. 25) to	23.44	MILES
ID17060201SL068_05	Salmon River - Unnamed Tributary (T19N, R13E, Sec. 25) to	9.14	MILES
ID17060201SL069_03	Decker Creek - Huckleberry Creek to mouth	1	MILES
ID17060201SL070_02	Decker Creek - source to Huckleberry Creek	6.22	MILES
ID17060201SL071_02	Huckleberry Creek - source to mouth	6	MILES
ID17060201SL073_05	Salmon River - Alturas Lake Creek to Fisher Creek	5.11	MILES
ID17060201SL074_02	Hell Roaring Creek - source to mouth	14.52	MILES
ID17060201SL075_03	Alturas Lake Creek - Alturas Lake to mouth	3.87	MILES
ID17060201SL080_03	Alpine Creek - source to mouth	3.28	MILES
ID17060201SL081_02	Salmon River - source to Alturas Lake Creek	51.02	MILES
ID17060201SL081_03	Salmon River - source to Alturas Lake Creek	10.96	MILES
ID17060201SL081_04	Salmon River - source to Alturas Lake Creek	10.96	MILES
ID17060201SL082_02	Beaver Creek - source to mouth	20.4	MILES
ID17060201SL083_02	Smiley Creek - source to mouth	15.52	MILES
ID17060201SL083_03	Smiley Creek - source to mouth	7.61	MILES
ID17060201SL085_02	Pole Creek - source to mouth	26.12	MILES
ID17060201SL085_03	Pole Creek - source to mouth	5.29	MILES
ID17060201SL087_02	Fourth of July Creek - source to mouth	16.73	MILES
ID17060201SL087_03	Fourth of July Creek - source to mouth	8.77	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060201SL088_02	Fisher Creek - source to mouth	19.43	MILES
ID17060201SL091_02	Little Casino Creek - source to mouth	10.23	MILES
ID17060201SL092_02	Big Casino Creek - source to mouth	13.72	MILES
ID17060201SL093_02	Rough Creek - source to mouth	8.8	MILES
ID17060201SL094_03	Warm Springs Creek - Swimm Creek to mouth	7.19	MILES
ID17060201SL099_03	Slate Creek - source to mouth	4.7	MILES
ID17060201SL105_02	Big Boulder Creek - source to mouth	23.28	MILES
ID17060201SL105_03	Big Boulder Creek - source to mouth	9.32	MILES
ID17060201SL106_02	Little Boulder Creek - source to mouth	20.85	MILES
ID17060201SL107_03	Germania Creek - Chamberlain Creek to mouth	4.68	MILES
ID17060201SL109_02	Germania Creek - source to Chamberlain Creek	42.94	MILES
ID17060201SL110_04	East Fork Salmon River - confluence of South and West Fork	4.46	MILES
ID17060201SL114_02	West Pass Creek - source to mouth	25.23	MILES
ID17060201SL114_03	West Pass Creek - source to mouth	3.91	MILES
ID17060201SL118_04	Herd Creek - confluence of West Fork Herd Creek and East P	7.47	MILES
ID17060201SL123_02	Lake Creek - source to mouth	21.37	MILES
ID17060201SL124_04	Road Creek - Corral Basin Creek to mouth	4.79	MILES

17060202

Pahsimeroi

ID17060202SL019_03	Mahogany Creek - source to mouth	2.96	MILES
ID17060202SL020_03	Pahsimeroi River - confluence of Rock Creek and East Fork P	2.96	MILES
ID17060202SL022_02	East Fork Pahsimeroi River - source to mouth	39.88	MILES
ID17060202SL024_02	Burnt Creek - source to Long Creek	23.24	MILES
ID17060202SL028_03	Goldburg Creek - Donkey Creek to mouth	9.39	MILES
ID17060202SL031_02	Big Creek - confluence of North and South Fork Big Creeks to	24.32	MILES
ID17060202SL032_02	South Fork Big Creek - source to mouth	27.89	MILES
ID17060202SL033_02	North Fork Big Creek - source to mouth	30.01	MILES
ID17060202SL035_02	Patterson Creek - source to and including Inyo Creek	28.37	MILES
ID17060202SL035_03	Patterson Creek - source to and including Inyo Creek	1.26	MILES
ID17060202SL036_02	Falls Creek - source to mouth	39.29	MILES
ID17060202SL038_03	Morse Creek - source to Irrigation junction (T15S, R23E)	3.8	MILES

17060203

Middle Salmon-panther

ID17060203SL001_02	Salmon River - Panther Creek to Middle Fork Salmon River	30	MILES
ID17060203SL002_05	Panther Creek - Big Deer Creek to mouth	12.98	MILES
ID17060203SL003_02	Garden Creek - source to mouth	13.93	MILES
ID17060203SL004_02	Clear Creek - source to mouth	41.26	MILES
ID17060203SL006_03	Big Deer Creek - source to South Fork Big Deer Creek	8.24	MILES
ID17060203SL009_02	Bucktail Creek - source to mouth	1.82	MILES
ID17060203SL010_02	Panther Creek - Napias Creek to Big Deer Creek	21.16	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060203SL012a_02	Blackbird Creek - source to Blackbird Reservoir Dam	2.93	MILES
ID17060203SL012b_02	Blackbird Creek - Blackbird Reservoir Dam to mouth	7.83	MILES
ID17060203SL014_02	Panther Creek - Porphyry Creek to Blackbird Creek	8.65	MILES
ID17060203SL014_03	Panther Creek - Porphyry Creek to Blackbird Creek	1.89	MILES
ID17060203SL014_04	Panther Creek - Porphyry Creek to Blackbird Creek	4.76	MILES
ID17060203SL015_02	Musgrove Creek - source to mouth	17.7	MILES
ID17060203SL016_02	Porphyry Creek - source to mouth	9.5	MILES
ID17060203SL017_02	Panther Creek - source to Porphyry Creek	44.19	MILES
ID17060203SL017_03	Panther Creek - source to Porphyry Creek	11.61	MILES
ID17060203SL018_02	Moyer Creek - source to mouth	40.09	MILES
ID17060203SL018_03	Moyer Creek - source to mouth	7.3	MILES
ID17060203SL019_03	Woodtick Creek - source to mouth	5.14	MILES
ID17060203SL020_03	Deep Creek - Little Deep Creek to mouth	2.31	MILES
ID17060203SL022_02	Deep Creek - source to Little Deep Creek	17.35	MILES
ID17060203SL023_04	Napias Creek - Moccasin Creek to mouth	2.68	MILES
ID17060203SL024_02	Napias Creek - Arnett Creek to and including Moccasin Creek	28.69	MILES
ID17060203SL024_03	Napias Creek - Arnett Creek to and including Moccasin Creek	5.51	MILES
ID17060203SL024_04	Napias Creek - Arnett Creek to and including Moccasin Creek	1.37	MILES
ID17060203SL025_02	Napias Creek - source to Arnett Creek	20.64	MILES
ID17060203SL026_02	Arnett Creek - source to mouth	18.31	MILES
ID17060203SL028_02	Beaver Creek - source to mouth	17.52	MILES
ID17060203SL030_02	Pine Creek - source to mouth	24.39	MILES
ID17060203SL031_02	East Boulder Creek - source to mouth	14.4	MILES
ID17060203SL032_02	Salmon River - North Fork Sheep Creek to Indian Creek	21.53	MILES
ID17060203SL035_03	Moose Creek - Dolly Creek to Little Moose Creek	1.43	MILES
ID17060203SL036_02	Moose Creek - source to Dolly Creek	16.44	MILES
ID17060203SL037_02	Dolly Creek - source to mouth	9.35	MILES
ID17060203SL039_02	Salmon River - Carmen Creek to North Fork Salmon River	57.04	MILES
ID17060203SL043_03	Williams Creek - confluence of North and South Fork Williams	4.9	MILES
ID17060203SL044_02	North Fork Williams Creek - source to mouth	6.42	MILES
ID17060203SL045_02	South Fork Williams Creek - source to mouth	7.05	MILES
ID17060203SL048_02	Iron Creek - North Fork Iron Creek to mouth	29.13	MILES
ID17060203SL048_03	Iron Creek - North Fork Iron Creek to mouth	8.96	MILES
ID17060203SL049_02	North Fork Iron Creek - source to mouth	20.08	MILES
ID17060203SL050_02	Iron Creek - source to North Fork Iron Creek	4.49	MILES
ID17060203SL051_02	West Fork Iron Creek - source to mouth	5.69	MILES
ID17060203SL052_02	South Fork Iron Creek - source to mouth	6.96	MILES
ID17060203SL053_02	Salmon River - Pahsimeroi River to Iron Creek	52.04	MILES
ID17060203SL054_03	Hot Creek - source to mouth	12.61	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060203SL056_02	Allison Creek - source to mouth	10.22	MILES
ID17060203SL057_03	McKim Creek - source to mouth	2.48	MILES
ID17060203SL060_03	Twelvemile Creek - source to mouth	3.31	MILES
ID17060203SL061_03	Carmen Creek - Freeman Creek to mouth	5.25	MILES
ID17060203SL062_02	Freeman Creek - source to mouth	20.68	MILES
ID17060203SL063_02	Carmen Creek - source to Freeman Creek	24.01	MILES
ID17060203SL064_02	Tower Creek - source to mouth	19.77	MILES
ID17060203SL064_03	Tower Creek - source to mouth	1.93	MILES
ID17060203SL066_02	Fourth of July Creek - source to Little Fourth of July Creek	17.05	MILES
ID17060203SL071_03	Sheep Creek - source to mouth	8.64	MILES
ID17060203SL073_02	Dahlongega Creek - Nez Perce Creek to mouth	11.82	MILES
ID17060203SL074_02	Dahlongega Creek - source to Nez Perce Creek	4.88	MILES
ID17060203SL076_02	Anderson Creek - source to mouth	7.65	MILES
ID17060203SL077_02	North Fork Salmon River - Twin Creek to Dahlongega Creek	15.71	MILES
ID17060203SL077_03	North Fork Salmon River - Twin Creek to Dahlongega Creek	5.71	MILES
ID17060203SL078_02	North Fork Salmon River - source to Twin Creek	17.46	MILES
ID17060203SL080_02	Twin Creek - source to mouth	14.28	MILES
ID17060203SL081_02	Hughes Creek - source to mouth	48.24	MILES
ID17060203SL081_03	Hughes Creek - source to mouth	6.12	MILES
ID17060203SL083_03	Indian Creek - source to mouth	11.37	MILES
ID17060203SL084_02	Squaw Creek - source to mouth	15.88	MILES
ID17060203SL085_02	Spring Creek - source to mouth	17.41	MILES
ID17060203SL085_03	Spring Creek - source to mouth	2.28	MILES
ID17060203SL086_02	Boulder Creek - source to mouth	13.38	MILES
ID17060203SL087_03	Owl Creek - East Fork Owl Creek to mouth	1.96	MILES
ID17060203SL090_02	Colson Creek - source to mouth	11.34	MILES

17060204

Lemhi

ID17060204SL001_02	Lemhi River - Kenney Creek to mouth	43.86	MILES
ID17060204SL002_02	Mulkey Creek - source to mouth	6.1	MILES
ID17060204SL003a_03	Withington Creek - diversion (T20N, R23E, Sec. 09) to mouth	2.25	MILES
ID17060204SL003b_02	Withington Creek - source to diversion (T20N, R23E, Sec. 09)	21.25	MILES
ID17060204SL003b_03	Withington Creek - source to diversion (T20N, R23E, Sec. 09)	3.19	MILES
ID17060204SL004_02	Haynes Creek - source to mouth	19.82	MILES
ID17060204SL009_05	Hayden Creek - Basin Creek to mouth	3.5	MILES
ID17060204SL010_04	Basin Creek - Lake Creek to mouth	2.66	MILES
ID17060204SL013_02	McNutt Creek - source to mouth	16.76	MILES
ID17060204SL015_04	Hayden Creek - Bear Valley Creek to Basin Creek	4.96	MILES
ID17060204SL016_04	Bear Valley Creek -Wright Creek to mouth	2.78	MILES
ID17060204SL017_02	Bear Valley Creek - source to Wright Creek	13.83	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060204SL017_03	Bear Valley Creek - source to Wright Creek	3.64	MILES
ID17060204SL018_03	Wright Creek - source to mouth	3.7	MILES
ID17060204SL019_02	Kadletz Creek - source to mouth	4.95	MILES
ID17060204SL020_02	Hayden Creek -West Fork Hayden Creek to Bear Valley Creek	20.95	MILES
ID17060204SL020_03	Hayden Creek -West Fork Hayden Creek to Bear Valley Creek	6.52	MILES
ID17060204SL023_02	East Fork Hayden Creek - source to mouth	11.34	MILES
ID17060204SL026b_02	Mill Creek - source to diversion (T16N, R24E, Sec. 22)	10.53	MILES
ID17060204SL028_02	Lee Creek - source to mouth	19.55	MILES
ID17060204SL029a_03	Big Eightmile Creek - diversion (T16N, R25E, Sec. 21) to mou	3.5	MILES
ID17060204SL029b_03	Big Eightmile Creek - source to diversion (T16N, R25E, Sec.	8.16	MILES
ID17060204SL031_04	Big Timber Creek - Little Timber Creek to mouth	4.85	MILES
ID17060204SL032b_02	Little Timber Creek - source to diversion (T15N, R25E, Sec.	13.73	MILES
ID17060204SL032b_03	Little Timber Creek - source to diversion (T15N, R25E, Sec.	1.64	MILES
ID17060204SL033_03	Big Timber Creek - Rocky Creek to Little Timber Creek	9.6	MILES
ID17060204SL046_02	Clear Creek - source to mouth	17.23	MILES
ID17060204SL047_02	Tenmile Creek - Powderhorn Gulch to mouth	2.81	MILES
ID17060204SL050b_03	Hawley Creek - source to diversion (T15N, R27E, Sec. 03)	11.46	MILES
ID17060204SL051b_03	Canyon Creek - source to diversion (T16N, R26E, Sec.22)	8.81	MILES
ID17060204SL055b_03	Yearian Creek - source to diversion (T17N, R24E, Sec. 03)	2.23	MILES
ID17060204SL057_03	Cow Creek - source to mouth	1.89	MILES
ID17060204SL058_02	Agency Creek - source to Cow Creek	29.92	MILES
ID17060204SL058_04	Agency Creek - source to Cow Creek	4.01	MILES
ID17060204SL059b_02	Pattee Creek - source to diversion (T19N, R24E, Sec. 16)	7.39	MILES
ID17060204SL059b_03	Pattee Creek - source to diversion (T19N, R24E, Sec. 16)	22.42	MILES

17060205 Upper Middle Fork Salmon

ID17060205SL009_02	Sulphur Creek - 1st and 2nd order	59.31	MILES
ID17060205SL011_02	Dagger Creek - 1st and 2nd order	16.34	MILES
ID17060205SL012_02	Bear Valley Creek - 1st and 2nd order	82.16	MILES
ID17060205SL012_03	Bear Valley Creek - 3rd order	2.08	MILES
ID17060205SL013_02	Elk & Bearskin Creeks - non-wilderness 1st & 2nd order	40.9	MILES
ID17060205SL014_02	Sheep Trail Creek - source to mouth	8.18	MILES
ID17060205SL015_02	Cub Creek - source to mouth	2.62	MILES
ID17060205SL016_03	Cache Creek - 3rd order	4.38	MILES
ID17060205SL017_02	Fir Creek - 1st and 2nd order	11.49	MILES
ID17060205SL018_02	Marsh Creek - Beaver Creek to mouth	11.52	MILES
ID17060205SL019_02	Marsh Creek - Knapp Creek to Beaver Creek	6.04	MILES
ID17060205SL019_03	Marsh Creek - Knapp Creek to Beaver Creek	4.5	MILES
ID17060205SL020_03	Cape Horn Creek - Banner Creek to mouth	4.11	MILES
ID17060205SL021_02	Cape Horn Creek - source to Banner Creek	6.29	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060205SL022_02	Banner Creek - source to mouth	17.28	MILES
ID17060205SL023_02	Swamp Creek - source to mouth	7.38	MILES
ID17060205SL024_03	Marsh Creek - source to Knapp Creek	1.1	MILES
ID17060205SL025_02	Knapp Creek - source to mouth	28.28	MILES
ID17060205SL029_02	Beaver Creek - Winnemucca Creek to Bear Creek	7.48	MILES
ID17060205SL030_03	Winnemucca Creek - source to mouth	3.69	MILES
ID17060205SL031_02	Beaver Creek - source to Winnemucca Creek	18.42	MILES
ID17060205SL032_02	Bear Creek - source to mouth	10.87	MILES
ID17060205SL041_02	Vanity Creek - source to mouth	22.23	MILES
ID17060205SL062_02	Mayfield Creek - confluence of East and West Fork Mayfield C	7.39	MILES
ID17060205SL063_02	West Fork Mayfield Creek - source to mouth	21.45	MILES
ID17060205SL067_02	Warm Springs Creek - Trapper Creek to mouth	56.87	MILES

17060206 Lower Middle Fork Salmon

ID17060206SL003_03	Big Creek - third order section	4.97	MILES
ID17060206SL012_02	Monumental Creek - 1st & 2nd order mainstem tribs	82.57	MILES
ID17060206SL012_03	Monumental Creek - 3rd order	8.05	MILES
ID17060206SL024_03	West Fork Camas Creek - source to mouth	5.22	MILES
ID17060206SL025_04	Camas Creek - Castle Creek to Silver Creek	2.83	MILES
ID17060206SL033_02	Castle Creek - source to mouth	25.46	MILES
ID17060206SL034_02	Silver Creek - source to mouth	48.1	MILES
ID17060206SL034_02a	Arrastra Creek	4.82	MILES
ID17060206SL034_03	Silver Creek - source to mouth	14.6	MILES
ID17060206SL035_02	Duck Creek - source to mouth	11.02	MILES
ID17060206SL038_02	Yellowjacket Creek - Hoodoo Creek to Jenny Creek	10.11	MILES
ID17060206SL038_03	Yellowjacket Creek - Hoodoo Creek to Jenny Creek	1.56	MILES
ID17060206SL040_02	Little Jacket Creek - source to mouth	8.3	MILES
ID17060206SL041_03	Yellowjacket Creek - Trail Creek to Little Jacket Creek	2.98	MILES
ID17060206SL042_02	Trail Creek - source to mouth	11.1	MILES
ID17060206SL043_02	Yellowjacket Creek - source to Trail Creek	48.52	MILES
ID17060206SL043_03	Yellowjacket Creek - source to Trail Creek	5.39	MILES
ID17060206SL044_02	Hoodoo Creek - source to mouth	18.68	MILES

17060207 Middle Salmon-chamberlain

ID17060207SL001_07	Salmon River - South Fork Salmon River to river mile 106 (T2	27.42	MILES
ID17060207SL008_07	Salmon River - Chamberlain Creek to South Fork Salmon Rive	11.52	MILES
ID17060207SL018_07	Salmon River - Horse Creek to Chamberlain Creek	11.85	MILES
ID17060207SL037_02	Salmon River - Middle Fork Salmon River to Horse Creek	27.52	MILES
ID17060207SL037_07	Salmon River - Middle Fork Salmon River to Horse Creek	11.52	MILES
ID17060207SL040_02	Corn Creek - source to mouth	8.53	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060207SL055_04	Bargamin Creek - source to mouth	15.99	MILES
ID17060207SL061_02	Noble Creek - source to mouth	46.86	MILES
ID17060207SL061_02a	Big Mallard Creek - headwater to SF Big Mallard Creek	8.45	MILES
ID17060207SL061_03	Big Mallard Creek - SF Big Mallard Creek to mouth	13.4	MILES
ID17060207SL062_02	Little Mallard Creek - source to Fish Barrier	10.78	MILES
ID17060207SL063_02	Rhett Creek - source to Rabbit Creek	22.11	MILES
ID17060207SL063_03	Rhett Creek - Rabbit Creek to mouth	2	MILES
ID17060207SL065_02	Jersey Creek - source to mouth	16.14	MILES
ID17060207SL069_02	Big Creek - source to mouth	10.47	MILES
ID17060207SL069_02a	Eutopia Creek - and tributaries	19.35	MILES
ID17060207SL069_03	Big Creek - source to mouth	8.93	MILES

17060208 South Fork Salmon

ID17060208SL003_02	Pony Creek - 1st and 2nd order	18.79	MILES
ID17060208SL004_02	Bear Creek - 1st and 2nd order	13.86	MILES
ID17060208SL005_02	Secesh River - first and second order tributaries	146.86	MILES
ID17060208SL005_03	Secesh River - confluence of Summitt Creek and Lake Creek t	7.1	MILES
ID17060208SL005_04	Secesh River - confluence of Summitt Creek and Lake Creek t	24.33	MILES
ID17060208SL006_03	Lake Creek - third order section	4.05	MILES
ID17060208SL007_02	Summit Creek - source to mouth	15.76	MILES
ID17060208SL009_03	Lick Creek - 3rd order	6.24	MILES
ID17060208SL010_02	South Fork Salmon River - 1st and 2nd order	135.11	MILES
ID17060208SL010_05	South Fork Salmon River - 5th order	8.21	MILES
ID17060208SL011_03	Fitsum Creek - 3rd order	2.3	MILES
ID17060208SL012_03	Buckhorn Creek - 3rd order	9.02	MILES
ID17060208SL012_04	Buckhorn Creek - 4th order	2.58	MILES
ID17060208SL014_03	Blackmare and SF Blackmare Creeks - 3rd order sections	4.82	MILES
ID17060208SL015_02	Dollar Creek - 1st and 2nd order	22.37	MILES
ID17060208SL015_03	Dollar Creek - 3rd order	0.94	MILES
ID17060208SL016_02	Six-bit Creek - source to mouth	10.7	MILES
ID17060208SL017_02	Trail Creek & Curtis Creek - 1st and 2nd order	29.55	MILES
ID17060208SL018_02	Rice Creek - 1st and 2nd order	9.41	MILES
ID17060208SL019_02	All 1st and 2nd order streams in Warm Lake Creek drainage	16.21	MILES
ID17060208SL019_03	Third order section of Warm Lake and Cabin Creeks	1.93	MILES
ID17060208SL020_02	Warm Lake - 1st and 2nd order	6.2	ACRES
ID17060208SL021_03	Fourmile Creek - 3rd order	1.23	MILES
ID17060208SL022_03	Camp Creek - 3rd order	5.34	MILES
ID17060208SL023_02	East Fork South Fork Salmon River - 1st and 2nd order	104.4	MILES
ID17060208SL023_04	East Fork South Fork Salmon River - 4th order section	10.96	MILES
ID17060208SL025_02	Johnson Creek - 1st and 2nd order	130.96	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060208SL025_03	Johnson Creek - 3rd order section	18.12	MILES
ID17060208SL026_02	Burntlog Creek and tributaries - 1st and 2nd order	48.53	MILES
ID17060208SL026_03	Burntlog Creek - source to mouth	10.35	MILES
ID17060208SL027_02	Trapper Creek & tributaries - 1st and 2nd order	13.88	MILES
ID17060208SL027_03	Trapper Creek - 3rd order	4.33	MILES
ID17060208SL028_03	Riordan Creek - source to mouth	3.67	MILES
ID17060208SL029_02	Sugar Creek & tributaries - 1st and 2nd order	20.4	MILES
ID17060208SL029_03	Sugar Creek - third order section	2.79	MILES
ID17060208SL030_03	Tamarack Creek - 3rd order	4.62	MILES
ID17060208SL031_02	Profile Creek - 1st and 2nd	21.38	MILES
ID17060208SL031_03	Profile Creek - 3rd order	4.13	MILES
ID17060208SL032_03	Quartz Creek - 3rd order	3.33	MILES
ID17060208SL034_02	Elk Creek and tributaries - 1st and 2nd order	37.03	MILES
ID17060208SL034_04	Elk Creek - 4th order	4.12	MILES

17060209

Lower Salmon

ID17060209SL003_03	Cottonwood Creek - unnamed trib to mouth	5.92	MILES
ID17060209SL007_03	Rice Creek - Brust Creek to mouth	8.88	MILES
ID17060209SL010_02	Deer Creek - source to EF Deer Creek	21.41	MILES
ID17060209SL010_03	Deer Creek - EF Deer Creek to mouth	3.17	MILES
ID17060209SL012_02	China Creek- source to Little China Creek	7.45	MILES
ID17060209SL012_03	China Creek- Little China Creek to mouth	1.36	MILES
ID17060209SL013_02	Cow Creek - source to mouth	15.16	MILES
ID17060209SL014_03	Race Creek - confluence West and SF Race Creek to mouth	1.67	MILES
ID17060209SL015_02	West Fork Race Creek - source to mouth	10.31	MILES
ID17060209SL015_03	West Fork Race Creek - source to mouth	1.37	MILES
ID17060209SL017_02	Kessler Creek - source to South Fork Race Creek	4.44	MILES
ID17060209SL029_02	Allison Creek - roadless boundary to West Fork Allison Creek	4.26	MILES
ID17060209SL029_02a	Allison Creek - headwaters to roadless boundary	5.13	MILES
ID17060209SL034_04	Slate Creek - from and including Hurley Creek to mouth	5.29	MILES
ID17060209SL035_02	Little Van Buren Creek - source to mouth	5.96	MILES
ID17060209SL036_04	Slate Creek - Little Slate Creek to Hurley Creek	7.36	MILES
ID17060209SL037_02	Little Slate Creek - headwaters and tributaries	40.26	MILES
ID17060209SL037_02a	Little Boulder Creek - source to mouth	7.6	MILES
ID17060209SL037_02b	Big Boulder Creek - source to mouth	7.34	MILES
ID17060209SL037_03	Little Slate Creek - unnamed trib to Van Buren Creek	9.49	MILES
ID17060209SL037_04	Little Slate Creek - Van Buren Cr to mouth	8.07	MILES
ID17060209SL039_02	Van Buren Creek - source to NF Van Buren	10.16	MILES
ID17060209SL039_03	Van Buren Creek - NF Van Buren Cr to mouth	2	MILES
ID17060209SL040_02	Turnbull Creek - source to mouth	4.97	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060209SL041_02	Slate Creek - Wilderness boundary to Little Slate Creek	7.71	MILES
ID17060209SL041_02a	Slate Creek	9.55	MILES
ID17060209SL042_02	North Fork Slate Creek - source to mouth	15.13	MILES
ID17060209SL044_03	Skookumchuck Creek - confluence North and South Fork Sko	3.36	MILES
ID17060209SL045_02	South Fork Skookumchuck Creek - source to mouth	13.36	MILES
ID17060209SL048_03	South Fork Whitebird Creek - Little Whitebird Creek to mouth	4.38	MILES
ID17060209SL049_02	Little Whitebird Creek - source to mouth	6.88	MILES
ID17060209SL051_02	Jungle Creek - source to mouth	2.16	MILES
ID17060209SL054_02	Pinnacle Creek - source to mouth	5.86	MILES
ID17060209SL055_03	North Fork Whitebird Creek - source to mouth	6.05	MILES
ID17060209SL060_03	Deep Creek - source to mouth	1.43	MILES
ID17060209SL061_02	Maloney Creek - source to WF Maloney and tributaries	30.04	MILES
ID17060209SL061_03	Maloney Creek - source to mouth	1.43	MILES
ID17060209SL062_03	Deer Creek - downstream of waterfall to mouth	6.76	MILES
ID17060209SL063_03	Eagle Creek - source to mouth	5.97	MILES
ID17060209SL064_02	China Creek - source to Banks Creek	21.87	MILES
ID17060209SL064_03	China Creek - source to mouth	1.83	MILES

17060210

Little Salmon

ID17060210SL001_02a	Indian Creek - source to mouth	2.45	MILES
ID17060210SL001_03	Squaw Creek - 3rd order	5.61	MILES
ID17060210SL002_02	Rapid River - tribs	83.11	MILES
ID17060210SL002_02a	Shingle Creek - mainstem 1st order headwaters	6.09	MILES
ID17060210SL002_03a	Shingle Creek - source to mouth	0.9	MILES
ID17060210SL002_04	Rapid River - 4th order	6.55	MILES
ID17060210SL005_02	Boulder Creek - 1st and 2nd order	45.29	MILES
ID17060210SL005_03	Boulder Creek - 3rd order	7.3	MILES
ID17060210SL006_02	Round Valley Creek - source to mouth	18.85	MILES
ID17060210SL007_02	Little Salmon River - 1st and 2nd order	52.84	MILES
ID17060210SL007_02a	Little Salmon River	18.88	MILES
ID17060210SL007_03	Little Salmon River - 3rd order	1.18	MILES
ID17060210SL008_02	Mud Creek - 1st and 2nd order	35.42	MILES
ID17060210SL009_02	Big Creek - source to forest/range boundary	30.63	MILES
ID17060210SL010_02	Goose Creek - 1st and 2nd order	54.95	MILES
ID17060210SL010_03	Goose and Little Goose Creeks - 3rd order sections	8.34	MILES
ID17060210SL011L_0L	Brundage Reservoir	214.98	ACRES
ID17060210SL013_02	Sixmile Creek and all tributaries	10.48	MILES
ID17060210SL014_03	Hazard Creek - 3rd order	7.21	MILES
ID17060210SL015_03	Hard Creek - 3rd order	10.01	MILES
ID17060210SL016_02	Elk Creek - source to mouth	13.37	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17060210SL016_02a	Elk Creek - roadless boundary to Little Elk Creek	3.18	MILES
ID17060210SL016_03	Elk Creek - Little Elk Creek to mouth	0.98	MILES

Southwest

17050101 C. J. Strike Reservoir

ID17050101SW003_02	Browns Creek - lower 1st and 2nd order	31.67	MILES
ID17050101SW013_02	Alkali Creek - 1st & 2nd order	29.38	MILES
ID17050101SW013_03	Alkali Creek - 3rd order section	4.36	MILES
ID17050101SW014_02	Cold Springs Creek - 1st and 2nd order	24.96	MILES
ID17050101SW015_02	Ryegrass Creek - entire watershed	28.28	MILES
ID17050101SW016_02	Bennett Creek - 1st and 2nd order	53.08	MILES
ID17050101SW016_03	Bennett Creek - 3rd order	29.34	MILES

17050102 Bruneau

ID17050102SW003_04	Little Jacks Creek - 4th order section	22.38	MILES
ID17050102SW007_02	Wickahoney Creek - 1st and 2nd order	87.9	MILES
ID17050102SW007_03	Wickahoney Creek - 3rd order	3.54	MILES
ID17050102SW007_04	Wickahoney Creek - 4th order	3.63	MILES
ID17050102SW010_02	Hot Creek - 1st and 2nd order	37.19	MILES
ID17050102SW010_03	Hot Creek - 3rd order	13	MILES
ID17050102SW011_06	Bruneau River - Clover Creek to Hot Creek	18.22	MILES
ID17050102SW013_05	Bruneau River - Jarbidge River to Sheep Creek	13.57	MILES
ID17050102SW013_06	Bruneau River between Sheep and Clover Creeks	8.71	MILES
ID17050102SW014_03	Sheep Creek - 3rd order	14.2	MILES
ID17050102SW014_05	Sheep Creek - 5th order	22.23	MILES
ID17050102SW017_03	Bull Creek - 3rd order	11.64	MILES
ID17050102SW020_05	Bruneau River - Idaho/Nevada border to Jarbidge River	28.37	MILES
ID17050102SW021_02	Jarbridge River - 1st and 2nd order	67.99	MILES
ID17050102SW021_04	Jarbridge River - 4th order	32.79	MILES
ID17050102SW024_03	East Fork Jarbridge River - Idaho/Nevada border to mouth	4.93	MILES
ID17050102SW030_03	Big Flat Creek - 3rd order	11.48	MILES
ID17050102SW030_04	Big Flat Creek - 4th order	3.86	MILES
ID17050102SW032_02	Cherry Creek - Idaho/Nevada border to mouth	13.87	MILES
ID17050102SW033_02	Deer Creek - 1st and 2nd order	18.43	MILES
ID17050102SW034_03	Deadwood Creek - 3rd order	4.1	MILES

17050103 Middle Snake-succor

ID17050103SW006_02	Snake River - 1st & 2nd order between Corder Cr. & Marsing	181.01	MILES
ID17050103SW006_07a	Snake River - Castle Creek to Swan Falls	13.02	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17050103SW007_02	Squaw Creek - 1st & 2nd order	67.62	MILES
ID17050103SW007_03	Squaw Creek - 3rd order	12.09	MILES
ID17050103SW009_02	Reynolds Creek - 1st and 2nd order	170.46	MILES
ID17050103SW009_04	Reynolds Creek - 4th order	11.85	MILES
ID17050103SW012_03	Sinker Creek - source to mouth	9.2	MILES

17050104 Upper Owyhee

ID17050104SW001_06	Owyhee River - 6th order	51.24	MILES
ID17050104SW014_02	Shoofly Creek & Tributaries - 1st & 2nd order	53.57	MILES
ID17050104SW014_03	Shoofly Creek - 3rd order	12.93	MILES
ID17050104SW014_04	Shoofly Creek - 4th order	13.89	MILES
ID17050104SW025_02	Big Springs Creek - 1st and 2nd	35.89	MILES
ID17050104SW026_02	Deep Creek - 1st and 2nd order	167.19	MILES
ID17050104SW026_03a	Deep Creek - 3rd order forest	8.59	MILES

17050107 Middle Owyhee

ID17050107SW005_03	Pole Creek - source to Idaho/Oregon border	1.46	MILES
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17050108 Jordan

ID17050108SW003_02	Williams Creek - 1st and 2nd order	20.33	MILES
ID17050108SW010_03	Rock Creek -Triangle Reservoir Dam to mouth	5.06	MILES
ID17050108SW010_04	Rock Creek - 4th order	0.48	MILES
ID17050108SW013_03	Rock Creek - 3rd order above Triangle Reservoir	13.29	MILES
ID17050108SW017_02	Flint Creek - source to mouth	18.62	MILES
ID17050108SW017_03	Flint Creek - 3rd order	4.35	MILES
ID17050108SW018_02	Louse Creek - 1st and 2nd order	20.55	MILES
ID17050108SW018_03	Louse Creek - 3rd order	5.49	MILES
ID17050108SW021_04	Cow Creek - 4th order	4.3	MILES

17050111 North And Middle Fork Boise

ID17050111SW001_02a	Middle Fork Boise River	11.21	MILES
ID17050111SW001_03	Middle Fork Boise River - 3rd order	18.45	MILES
ID17050111SW001_04	Middle Fork Boise River - 4th order	34.19	MILES
ID17050111SW002_02	East Fork Roaring River - 1st and 2nd order	30.79	MILES
ID17050111SW002_03	East Fork Roaring River - 3rd order	8.29	MILES
ID17050111SW003_02	Hot Creek - 1st and 2nd order	8.08	MILES
ID17050111SW004_02	Yuba River - 1st and 2nd order	32.89	MILES
ID17050111SW004_03	Yuba River - 3rd order	3.45	MILES
ID17050111SW004_04	Yuba River - 4th order section	2.86	MILES
ID17050111SW005_02	Decker Creek - 1st and 2nd order	24.34	MILES
ID17050111SW005_03	Decker Creek - 3rd order	1.15	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17050111SW006_02	Queens River - 1st and 2nd order	33.68	MILES
ID17050111SW006_03	Queens River - 3rd order section	2.19	MILES
ID17050111SW007_02	Little Queens River & tributaries - 1st and 2nd order	23.51	MILES
ID17050111SW007_03	Little Queens River - third order section	1.01	MILES
ID17050111SW008_02	Black Warrior Creek & tributaries - 1st and 2nd order	20.33	MILES
ID17050111SW008_03	Black Warrior Creek - 3rd order	2.38	MILES
ID17050111SW009_02	Browns Creek - 1st and 2nd order	11.48	MILES
ID17050111SW009_03	Browns Creek - 3rd order	1.57	MILES
ID17050111SW010_02	North Fork Boise River - 1st and 2nd order	148.73	MILES
ID17050111SW010_03	North Fork Boise River - 3rd order section	8.77	MILES
ID17050111SW010_05	North Fork Boise River - 5th order	18.74	MILES
ID17050111SW011_02	Johnson Creek & tributaries - 1st and 2nd order	27.57	MILES
ID17050111SW011_03	Johnson Creek - third order section	4.01	MILES
ID17050111SW012_02	Bear River and tributaries: 1st and 2nd order sections	39.29	MILES
ID17050111SW012_03	Bear River - 3rd order section	8.18	MILES
ID17050111SW013_02	Big Owl/Little Owl Creeks - source to mouth	12.07	MILES
ID17050111SW014_02	Crooked River - 1st and 2nd order	125.42	MILES
ID17050111SW014_04	Crooked River - 4th order	12.91	MILES
ID17050111SW015_02	Rabbit Creek & tributaries - 1st and 2nd order	34.35	MILES

17050112

Boise-Mores

ID17050112SW003_02	Grouse Creek - 1st and 2nd order	13.04	MILES
ID17050112SW004_02	Boise River - 1st and 2nd order tribs	38.26	MILES
ID17050112SW005_04	Sheep Creek - fourth order	1.32	MILES
ID17050112SW006_02	Brown Creek - 1st and 2nd order	4.21	MILES
ID17050112SW007_02	Cottonwood Cr. and tributaries - first and second order	27.7	MILES
ID17050112SW007_03	Cottonwood Creek - third order	2.74	MILES
ID17050112SW011_02	1st and 2nd order tributaries to Thorn Creek	29.62	MILES
ID17050112SW012_02	Elk Creek - source to mouth	44.55	MILES
ID17050112SW012_03	Elk Creek - 3rd order	11.18	MILES
ID17050112SW013_03	Grimes Creek - 3rd order	8.57	MILES
ID17050112SW014_02	Granite Creek - 1st and 2nd order	65.84	MILES
ID17050112SW014_03	Granite Creek - 3rd order	3.23	MILES
ID17050112SW014_04	Granite Creek - 4th order	5.19	MILES
ID17050112SW015_02	Macks Creek - 1st and 2nd order	17.81	MILES
ID17050112SW016_02	Daggett Creek & Tributaries - 1st & 2nd Order	13.8	MILES
ID17050112SW016_03	Daggett Creek: third order section	3.77	MILES
ID17050112SW017_02	Robie Creek and Tributaries - First and Second Order	17.79	MILES
ID17050112SW017_03	Robie Creek - Third order section	4.55	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

17050113

South Fork Boise

ID17050113SW001_03	Rattlesnake Creek - 3rd order	0.87	ACRES
ID17050113SW003_02	Wood Creek - 1st and 2nd order	29.12	MILES
ID17050113SW003_03	Wood Creek - 3rd order	2.02	MILES
ID17050113SW005_03	Castle Creek - 3rd order	1.52	MILES
ID17050113SW010_02	Lime Creek - 1st and 2nd order	94.58	MILES
ID17050113SW010_03	Lime Creek - 3rd order	14.24	MILES
ID17050113SW010_04	Lime Creek - 4th order	7.13	MILES
ID17050113SW010_04a	Moores Creek	2.69	MILES
ID17050113SW011_02	South Fork Lime Creek - 1st and 2nd order	70.94	MILES
ID17050113SW011_03	South Fork Lime Creek - 3rd order	9.37	MILES
ID17050113SW012_02	Deer Creek - 1st and 2nd order	24.86	MILES
ID17050113SW012_03	Deer Creek - 3rd order	1.28	MILES
ID17050113SW013_02	South Fork Boise River - 1st and 2nd order	69.42	MILES
ID17050113SW013_05	South Fork Boise River - 5th order	21.88	MILES
ID17050113SW014_02	Grouse Creek - 1st and 2nd order	17.63	MILES
ID17050113SW017_03	Boardman Creek - source to mouth	5	MILES
ID17050113SW018_02	Little Smoky Creek - 1st and 2nd order	136.5	MILES
ID17050113SW019_02	Big Smoky Creek - 1st and 2nd order	117.59	MILES
ID17050113SW019_04	Big Smoky Creek - 4th order	15.79	MILES
ID17050113SW020_02	Paradise Creek - source to mouth	14.39	MILES
ID17050113SW021_02	South Fork Boise River - 1st and 2nd order	72.22	MILES
ID17050113SW021_03	South Fork Boise River - 3rd order	2.95	MILES
ID17050113SW021_04	South Fork Boise River - 4th order	15.16	MILES
ID17050113SW022_03	Johnson Creek - source to mouth	5.54	MILES
ID17050113SW023_02	Ross Fork - source to mouth	31.43	MILES
ID17050113SW023_03	Ross Fork - source to mouth	3.7	MILES
ID17050113SW024_03	Skeleton Creek - source to mouth	6.01	MILES
ID17050113SW025_03	Willow Creek - third order section	5.62	MILES
ID17050113SW026_02	Shake Creek - source to mouth	12.18	MILES
ID17050113SW027_02	Feather River - 1st and 2nd order	80.46	MILES
ID17050113SW027_03	Feather River - 3rd order	4.28	MILES
ID17050113SW028_02	Trinity Creek - source to mouth	50.39	MILES
ID17050113SW028_03	Parks and Trinity Creeks - third order sections	0.8	MILES
ID17050113SW028_04	Trinity Creek - source to mouth	4.76	MILES
ID17050113SW029_02	Green Creek - source to mouth	7.27	MILES
ID17050113SW030_02	Dog Creek - source to mouth	11.13	MILES
ID17050113SW031_03	Fall Creek - 3rd order	4.81	MILES
ID17050113SW033_03	Rattlesnake Creek - 3rd order	10.88	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

17050120

South Fork Payette

ID17050120SW001_03	South Fork Payette River - 3rd order	5.19	MILES
ID17050120SW001_04	South Fork Payette River - 4th order	35.4	MILES
ID17050120SW002_02	Rock Creek - 1st and 2nd order	25.69	MILES
ID17050120SW003_02	Tenmile Creek - 1st and 2nd order	35.87	MILES
ID17050120SW004_02	Wapiti Creek - source to mouth	14.64	MILES
ID17050120SW005_03	South Fork Payette River - third order section	15.13	MILES
ID17050120SW005_04	South Fork Payette River - source to and including Trail Cre	0.73	MILES
ID17050120SW007_03	Baron Creek - source to mouth	2.64	MILES
ID17050120SW008_02	Bear Creek - 1st and 2nd order	5.53	MILES
ID17050120SW009_02	Canyon Creek - 1st and 2nd order	28.88	MILES
ID17050120SW009_03	Canyon Creek - 3rd order	6.54	MILES
ID17050120SW010_03	Warm Spring Creek - source to mouth	12.96	MILES
ID17050120SW011_03	Eightmile Creek - source to mouth	1.25	MILES
ID17050120SW012_02	Fivemile Creek - source to mouth	13.66	MILES
ID17050120SW013_02	Clear Creek - 1st and 2nd order	64.26	MILES
ID17050120SW013_03	Clear Creek - third order	17.06	MILES
ID17050120SW014_02	Deadwood River - Deadwood Reservoir Dam to mouth	76.26	MILES
ID17050120SW015_02	Whitehawk Creek - source to mouth	19.5	MILES
ID17050120SW016_02	Warm Springs Cr. & tributaries - 1st and 2nd order	20.48	MILES
ID17050120SW016_03	Warm Springs Creek - source to mouth	1.23	MILES
ID17050120SW017_02	Wilson Creek - source to mouth	11.86	MILES
ID17050120SW018_02	Deadwood Reservoir - 1st & 2nd order tributaries	51.09	ACRES
ID17050120SW019_02	1st & 2nd order tribs to Deadwood River & Res, above the da	54.71	MILES
ID17050120SW019_03	Deadwood River above Deadwood Dam - 3rd order	16.73	MILES
ID17050120SW020_02	Scott Creek - source to mouth	19.38	MILES
ID17050120SW021_02	Big Pine Creek - first and second order tributaries	20.74	MILES
ID17050120SW021_03	Big Pine Creek - source to mouth	2.09	MILES

17050121

Middle Fork Payette

ID17050121SW001_02	Middle Fork Payette River - 1st and 2nd order	48.31	MILES
ID17050121SW002_02	Anderson Creek - 1st and 2nd order	38.36	MILES
ID17050121SW002_03	Anderson Creek - 3rd order section	10	MILES
ID17050121SW003_03	Lightning Creek - 3rd order	8.29	MILES
ID17050121SW004_02	Big Bulldog Creek - entire watershed	19.64	MILES
ID17050121SW006_02	Rattlesnake Creek - source to mouth	9.81	MILES
ID17050121SW007_02	Silver Creek - 1st and 2nd order	23.91	MILES
ID17050121SW007_03	Silver Creek - 3rd order	6.25	MILES
ID17050121SW010_02	Scriver Creek - 1st and 2nd order	35.37	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17050121SW010_03	Scriver Creek - 3rd order	6.08	MILES
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17050122

Payette

ID17050122SW002_06	Black Canyon Reservoir	935.4	ACRES
ID17050122SW003_06	Payette River - NF/SF Confluence to Black Canyon Reservoir	38.17	MILES
ID17050122SW004_03	Shafer Creek - source to mouth	9.49	MILES
ID17050122SW004_04	Shafer Creek - source to mouth	3.71	MILES
ID17050122SW005_02	Harris Creek - source to mouth	33.95	MILES
ID17050122SW005_03	Harris Creek - source to mouth	6.32	MILES
ID17050122SW010_02	Squaw Creek - 1st and 2nd order forested	47.74	MILES
ID17050122SW010_02a	Squaw Creek -1st and 2nd order rangeland	137.47	MILES
ID17050122SW010_03	Squaw Creek - 3rd order	18.75	MILES
ID17050122SW010_04	Squaw Creek - 4th order	24.28	MILES
ID17050122SW011_03	Little Squaw Creek - source to mouth	9.69	MILES
ID17050122SW012_02	Soldier Creek - 1st and 2nd order	20.5	MILES
ID17050122SW013_02	Pine Creek - 1st and 2nd order	34.26	MILES
ID17050122SW014_02	Second Fork Squaw Creek - 1st and 2nd order	42.46	MILES
ID17050122SW014_03	Second Fork Squaw Creek - 3rd order section	8.42	MILES
ID17050122SW015_03	Bissel Creek - upper 3rd order	5.71	MILES
ID17050122SW018_03	Little Willow Creek - 3rd order below Paddock Valley Res.	5.85	MILES

17050123

North Fork Payette

ID17050123SW001_02	North Fork Payette River - 1st and 2nd order	141.21	MILES
ID17050123SW004_02	Big Creek - source to mouth	55.48	MILES
ID17050123SW004_03	Big Creek - upper 3rd order, above Horsethief Reservoir	8.72	MILES
ID17050123SW008_02	Gold Fork - 1st and 2nd order	64.32	MILES
ID17050123SW008_03	Gold Fork - 3rd order	3.3	MILES
ID17050123SW008_04	Gold Fork - North Fork to Kenally Creek	5.52	MILES
ID17050123SW009_02	Flat Creek - source to mouth	10.19	MILES
ID17050123SW010_02	Kennally Creek - source to mouth	92.18	MILES
ID17050123SW010_03	Kennally Creek - source to mouth	9.25	MILES
ID17050123SW010_04	Kennally Creek - source to mouth	6.22	MILES
ID17050123SW011_02a	Boulder/Willow Creeks - 1st and 2nd order forested sections	43.81	MILES
ID17050123SW014_03	Lake Fork - source to Little Payette Lake	2.16	MILES
ID17050123SW014_03a	Lake Fork	2.56	MILES
ID17050123SW016_04	North Fork Payette River - Payette Lake to Cascade Reservoir	20.43	MILES
ID17050123SW017_02	Payette Lake - Westside tributaries inc. Deadhorse & Landing	15.23	MILES
ID17050123SW018_03	North Fork Payette River - 3rd order	11.37	MILES
ID17050123SW019_02	Upper Payette Lake	6.64	ACRES
ID17050123SW020_02	Twentymile Creek - 1st and 2nd order	10.75	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17050123SW020_03	Twentymile Creek - 3rd order	3.2	MILES
ID17050123SW021_02	North Fork Payette River - source to Upper Payette Lake	18.33	MILES
ID17050123SW022_02	Fisher Creek - 1st and 2nd order	22.75	MILES

17050124

Weiser

ID17050124SW007_02	Weiser River - 1st and 2nd order tribs upstream of Keithly	206.67	MILES
ID17050124SW007_03	Weiser River - West & East Branch confluence to East Fork	16.9	MILES
ID17050124SW007_04	Weiser River - East Fork to Hornet Creek	8.43	MILES
ID17050124SW007_05a	Weiser R - Little Weiser to Keithly Creek	7.37	MILES
ID17050124SW008_02	Little Weiser River tributaries - 1st and 2nd order	79.79	MILES
ID17050124SW008_03a	Little Weiser River - Third order forested	6.53	MILES
ID17050124SW014_02	Middle Fork Weiser River - source to mouth	78.82	MILES
ID17050124SW014_03a	Middle Fork Weiser River - Third order forested	11.98	MILES
ID17050124SW015_03	Cottonwood Creek - source to mouth	7.37	MILES
ID17050124SW016_02	East Fork Weiser River - source to mouth	32.07	MILES
ID17050124SW016_03	East Fork Weiser River - source to mouth	2.29	MILES
ID17050124SW017_02	West Fork Weiser River - source to mouth	37.38	MILES
ID17050124SW017_03	West Fork Weiser River - source to mouth	12.76	MILES
ID17050124SW018_02	Lost Creek - Lost Valley Reservoir Dam to mouth	14.94	MILES
ID17050124SW020_02	Lost Creek - source to Lost Valley Reservoir	26.18	MILES
ID17050124SW021_02	Hornet Creek - source to mouth	96.34	MILES
ID17050124SW022_02	Johnson Creek - 1st & 2nd order	16.52	MILES
ID17050124SW022_03	Johnson Creek - source to mouth	6.21	MILES
ID17050124SW023_02	Goodrich Creek - source to mouth	20.26	MILES
ID17050124SW024_02	Cow Creek - source to mouth	14.46	MILES
ID17050124SW025_02	Rush Creek and tributaries - first and second order	36.09	MILES
ID17050124SW027_02	Pine Creek - 1st and 2nd order	82	MILES
ID17050124SW027_03	Pine Creek - 3rd order	14.67	MILES
ID17050124SW028_02	Keithly Creek & tributaries - 1st and 2nd order	61.87	MILES
ID17050124SW032_02	Mann Creek - source to Mann Creek Reservoir	57.21	MILES
ID17050124SW032_03	Mann Creek - third order section above reservoir	10.13	MILES

17050201

Brownlee Reservoir

ID17050201SW001_02	Tributaries to Snake River - 1st and 2nd order	33.29	MILES
ID17050201SW009_02	Grouse Creek - 1st and 2nd order	14.5	MILES
ID17050201SW011_03	Wolf Creek - 3rd order	3.9	MILES
ID17050201SW013_02	Sturgill Creek - 1st and 2nd order	27.51	MILES
ID17050201SW014_02	Brownlee Creek & tributaries - 1st & 2nd order	64.04	MILES
ID17050201SW014_03	West & Middle Brownlee Creeks - 3rd order sections	4.33	MILES
ID17050201SW014_04	Brownlee Creek - 4th order	2.06	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17050201SW017_02	Indian Creek - source to mouth	45.04	MILES
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Upper Snake

17040104

Palisades

ID17040104SK003_02	Snake River - Fall Creek to Black Canyon Creek	76.04	MILES
ID17040104SK004_02	Pritchard Creek - source to mouth	16.36	MILES
ID17040104SK005_04	Fall Creek - South Fork Fall Creek to mouth	5.81	MILES
ID17040104SK007_02	South Fork Fall Creek - source to mouth	17.47	MILES
ID17040104SK007_03	South Fork Fall Creek - source to mouth	5.07	MILES
ID17040104SK014_04	McCoy Creek - Fish Creek to Palisades Reservoir	4.99	MILES
ID17040104SK015_04	McCoy Creek - Iowa Creek to Fish Creek	4.75	MILES
ID17040104SK019_03	McCoy Creek - source to Clear Creek	3.66	MILES
ID17040104SK021_03	Fish Creek - source to mouth	2.57	MILES
ID17040104SK025_04	Big Elk Creek - Idaho/Wyoming border to Palisades Reservoir	6.32	MILES
ID17040104SK027_03	Palisades Creek - source to mouth	16.44	MILES
ID17040104SK029_02	Pine Creek - source to mouth	82.8	MILES
ID17040104SK031_03	Burnt Canyon Creek - source to mouth	2.97	MILES

17040105

Salt

ID17040105SK001_02a	King Creek	5.66	MILES
ID17040105SK002_02	Jackknife Creek - source to Idaho/Wyoming border	28.22	MILES
ID17040105SK002_02a	Deep Creek	9.58	MILES
ID17040105SK002_02b	Trail Creek	12.08	MILES
ID17040105SK002_03	Jackknife Creek - source to Idaho/Wyoming border	6.65	MILES
ID17040105SK002_03a	Squaw Creek	3.1	MILES
ID17040105SK003_02f	Corral Creek	3.7	MILES
ID17040105SK003_02h	Marshall Canyon	2.11	MILES
ID17040105SK003_03	Tincup Creek - source to Idaho/Wyoming border	19.4	MILES
ID17040105SK004_02	South Fork Tincup Creek - source to mouth	12.92	MILES
ID17040105SK004_02a	Brush Creek	3.59	MILES
ID17040105SK004_02b	Crooked Creek	3.36	MILES
ID17040105SK005_02a	Limekiln Creek	4.29	MILES
ID17040105SK005_02b	Toms Canyon	7.19	MILES
ID17040105SK005_02c	Deer Creek	4.8	MILES
ID17040105SK006_02a	Flat Valley Creek	2.82	MILES
ID17040105SK006_02b	Bechler Creek	5.41	MILES
ID17040105SK006_02i	Horse Creek	10.18	MILES
ID17040105SK006_03	upper Stump Creek	3.04	MILES
ID17040105SK006_03a	lower Boulder Creek	2.88	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040105SK007_02d	Tygee Creek	18.63	MILES
ID17040105SK007_02e	upper Webster Creek	9.15	MILES
ID17040105SK008_03a	Wells Canyon	1.16	MILES
ID17040105SK008_03b	Crow Creek	7.49	MILES
ID17040105SK009_02a	upper Sage Creek	5.18	MILES
ID17040105SK010_02b	North Fork Deer Creek	3.18	MILES
ID17040105SK010_03	Deer Creek - source to mouth	3.17	MILES
ID17040105SK012_02a	Little Elk Creek	8.38	MILES
ID17040105SK012_03	Spring Creek	1.2	MILES

17040202 Upper Henrys

ID17040202SK002_04	Warm River - Warm River Spring to mouth	8.74	MILES
ID17040202SK005_03	Warm River - source to Warm River Spring	17.47	MILES
ID17040202SK005_04	Warm River - source to Warm River Spring	7.49	MILES
ID17040202SK007_02	Porcupine Creek - source to mouth	16.34	MILES
ID17040202SK008_03	Rock Creek - Wyoming Creek to mouth	7.72	MILES
ID17040202SK010_02	Rock Creek - source to Wyoming Creek	9.48	MILES
ID17040202SK011_03	Robinson Creek - Idaho/Wyoming border and sources west of	13.65	MILES
ID17040202SK012_02	Snow Creek - source to mouth	16.54	MILES
ID17040202SK013_02	Fish Creek - source to mouth	24.39	MILES
ID17040202SK014_05	Henrys Fork - Thurman Creek to Warm River	26.58	MILES
ID17040202SK021_02	Henrys Fork - Confluence of Big Springs and Henrys Lake Out	18.4	MILES
ID17040202SK024_02	Thirsty Creek - Idaho/ Wyoming border to mouth	37.73	MILES
ID17040202SK025_04	Henrys Lake Outlet - Henrys Lake Dam to mouth	20.07	MILES
ID17040202SK027_03	Reas Pass Creek - source to sink	1.99	MILES
ID17040202SK028_02	Jones Creek - source to mouth	7.16	MILES
ID17040202SK029_02	Jesse Creek - source to mouth	5.85	MILES
ID17040202SK031_02	Tygee Creek - source to sink	10.45	MILES
ID17040202SK034_03	Targhee Creek - source to mouth	9.39	MILES
ID17040202SK036_02	Duck Creek - source to mouth	14.53	MILES
ID17040202SK040_02	Hotel Creek - source to mouth	21.76	MILES
ID17040202SK040_03	Hotel Creek - source to mouth	3.52	MILES
ID17040202SK041_02	Yale Creek - source to mouth	11.25	MILES
ID17040202SK042_02	Blue Creek - source to mouth	10.65	MILES
ID17040202SK047_02	Myers Creek - source to mouth	20.78	MILES
ID17040202SK048_03	Sheridan Creek - source to Kilgore Road (T13N, R41E, Sec. 0	3.88	MILES

17040203 Lower Henrys

ID17040203SK005_05	Conant Creek - Squirrel Creek to mouth	4.88	MILES
ID17040203SK006_04	Conant Creek - Idaho/Wyoming border to Squirrel Creek	6.21	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040203SK008_03	Falls River - Boone Creek to Conant Creek	17.09	MILES
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17040204 Teton

ID17040204SK001_05	South Fork Teton River - Teton River Forks to Henrys Fork	33.16	MILES
ID17040204SK008_02	Canyon Creek - Warm Creek to mouth	116.39	MILES
ID17040204SK008_04	Canyon Creek - Warm Creek to mouth	11.25	MILES
ID17040204SK013_02	Milk Creek - source to mouth	42.93	MILES
ID17040204SK017_04	Teton River - Cache Bridge (NW 1/4, NE 1/4, Sec. 1, T5N, R44E)	13.92	MILES
ID17040204SK022_02	Horseshoe Creek - source to pipeline diversion (SE 1/4, NW 1/4,	15.29	MILES
ID17040204SK022_03	Horseshoe Creek - source to pipeline diversion (SE 1/4, NW 1/4,	2.23	MILES
ID17040204SK023_02	Twin Creek - source to mouth	9.94	MILES
ID17040204SK024_03	Mahogany Creek - pipeline diversion (NE 1/4, Sec. 27, T4N, R4	7	MILES
ID17040204SK027_02	Henderson Creek - source to sink	2.92	MILES
ID17040204SK028_03	Teton River - confluence of Warm Creek and Drake Creek to	2.6	MILES
ID17040204SK030_02	Patterson Creek - source to pump diversion (SE 1/4, Sec. 31, T	5.21	MILES
ID17040204SK032_02	Drake Creek - source to mouth	5.43	MILES
ID17040204SK033_02	Little Pine Creek - source to mouth	11.6	MILES
ID17040204SK035_02	Trail Creek - Trail Creek pipeline diversion (SW 1/4, SE 1/4, Se	7.87	MILES
ID17040204SK037_02	Game Creek - source to diversion (SW 1/4, SW 1/4, Sec. 17, T3	0.72	MILES
ID17040204SK038_02	Trail Creek - Idaho/Wyoming border to Trail Creek pipeline d	7.44	MILES
ID17040204SK038_03	Trail Creek - Idaho/Wyoming border to Trail Creek pipeline d	3	MILES
ID17040204SK039_02	Moose Creek - Idaho/Wyoming border to mouth	1.28	MILES
ID17040204SK047_02	Teton Creek - Highway 33 bridge to mouth, including spring c	6.34	MILES
ID17040204SK048_02	Teton Creek - Idaho/Wyoming border to Highway 33 bridge	5.73	MILES
ID17040204SK059_03	Badger Creek - source to diversion (NW 1/4, SW 1/4, Sec. 9, T6	2.18	MILES
ID17040204SK063_04	Bitch Creek - Swanner Creek to mouth	7.41	MILES
ID17040204SK065_03	Bitch Creek - Idaho/Wyoming border to Swanner Creek	9.08	MILES

17040205 Willow

ID17040205SK009_03	Mud Creek - source to mouth	1.09	MILES
ID17040205SK023_02	Gravel Creek - source to mouth	21.55	MILES

17040206 American Falls

ID17040206SK005_02	Sunbeam Creek - source to mouth	24.03	MILES
ID17040206SK010_02a	Crystal Creek	6.82	MILES
ID17040206SK012_02	Midnight Creek - source to mouth	14.67	MILES
ID17040206SK013_02	Michaud Creek - source to mouth	18.64	MILES

17040207 Blackfoot

ID17040207SK002_02a	Beaver Creek	7.11	MILES
ID17040207SK002_02c	Trail Creek	5.15	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040207SK008_03	Thompson Creek - source to mouth	2.32	MILES
ID17040207SK010_02	Mill Canyon (west)	35.54	MILES
ID17040207SK017_02a	upper Timothy Creek	4.95	MILES
ID17040207SK020_02	Browns Canyon	10.04	MILES
ID17040207SK021_02a	upper Olsen Creek	3.04	MILES
ID17040207SK027_02a	Horse Creek	11.07	MILES
ID17040207SK027_02b	Poison Creek	12.11	MILES
ID17040207SK028_02	Miner Creek - source to mouth	15.69	MILES
ID17040207SK028_02a	Menassa Creek	2.4	MILES

17040208 Portneuf

ID17040208SK001_02a	Cusick Creek	4.94	MILES
ID17040208SK002_02	City Creek - source to mouth	6.48	MILES
ID17040208SK006_02b	upper Yago Creek	4.5	MILES
ID17040208SK006_02c	lower Yago Creek	3.59	MILES
ID17040208SK006_02d	upper Aspen Creek	5.05	MILES
ID17040208SK006_02e	Left Hand Fork Marsh Creek	6.9	MILES
ID17040208SK006_02f	Potter Creek	5.18	MILES
ID17040208SK015_02a	Mill Creek	13.05	MILES
ID17040208SK016_02a	King Creek	21.9	MILES
ID17040208SK016_02d	Harkness Creek	5.68	MILES
ID17040208SK016_02e	Robbers Roost Creek	7.16	MILES
ID17040208SK016_02f	Upper Rock Creek	4.6	MILES
ID17040208SK016_02g	Lower Rock Creek	6.65	MILES
ID17040208SK016_03a	Fish Creek	4.8	MILES

17040209 Lake Walcott

ID17040209SK003_02	Marsh Creek - source to mouth	170.84	MILES
ID17040209SK005_07	Snake River - Raft River to Lake Walcott	4.57	MILES
ID17040209SK006_07	Snake River - Rock Creek to Raft River	13.14	MILES
ID17040209SK008_03	Rock Creek - confluence of South and East Fork Rock Creeks	7.64	MILES
ID17040209SK011_07	Snake River - American Falls Reservoir Dam to Rock Creek	13.57	MILES
ID17040209SK012_02	Warm Creek - source to mouth	23.06	MILES

17040210 Raft

ID17040210SK004_02	Conner Creek - source to mouth	23.69	MILES
ID17040210SK011_02	Grape Creek - source to mouth	62.16	MILES
ID17040210SK012_02	Edwards Creek - source to mouth	68.21	MILES
ID17040210SK021_03	Sublett Creek - source to Sublett Reservoir	5.9	MILES

17040211 Goose

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040211SK001_02	Big Cottonwood Creek - source to mouth	64.96	MILES
ID17040211SK001_03	Big Cottonwood Creek - source to mouth	17.48	MILES
ID17040211SK005_02	Goose Creek - Beaverdam Creek to Lower Goose Creek Res	86.73	MILES
ID17040211SK008_03	Goose Creek - source to Idaho/Utah border	3.13	MILES
ID17040211SK008_04	Goose Creek - source to Idaho/Utah border	6.07	MILES
ID17040211SK009_02	Birch Creek - Idaho/Utah border to mouth	8.67	MILES
ID17040211SK010_02	Blue Hill Creek - source to mouth	17.95	MILES
ID17040211SK010_03	Blue Hill Creek - source to mouth	2.96	MILES
ID17040211SK013_02	Mill Creek - source to mouth	53.09	MILES
ID17040211SK013_03	Mill Creek - source to mouth	4.31	MILES

17040212 Upper Snake-Rock

ID17040212SK004_03	Tuana Gulch - source to mouth	14.11	MILES
ID17040212SK017_02	Fifth Fork Rock Creek - source to mouth	26.23	MILES
ID17040212SK018_02	Rock Creek - source to Fifth Fork Rock Creek	54.36	MILES
ID17040212SK018_03	Rock Creek - source to Fifth Fork Rock Creek	6.64	MILES
ID17040212SK018_04	Rock Creek - source to Fifth Fork Rock Creek	8.12	MILES
ID17040212SK022_02	Dry Creek - source to mouth	45.86	MILES
ID17040212SK024_02	East Fork Dry Creek - source to mouth	14.76	MILES
ID17040212SK039_03	Deer Creek - source to mouth	0.87	MILES

17040214 Beaver-camas

ID17040214SK006_02	Ching Creek - source to mouth	83.98	MILES
ID17040214SK012_02	West Camas Creek - Targhee National Forest Boundary (T13	12.84	MILES
ID17040214SK022_02	Idaho Creek - source to mouth	8.68	MILES
ID17040214SK023_02	Pleasant Valley Creek - source to mouth	23.34	MILES

17040216 Birch

ID17040216SK002_04	Birch Creek - Pass Creek to Reno Ditch	9.09	MILES
ID17040216SK009_02	Willow Creek - source to mouth	25.34	MILES

17040217 Little Lost

ID17040217SK001_02	Little Lost River - canal (T06N, R28E) to playas	160.25	MILES
ID17040217SK001_02a	Warm Spring Creek	8.01	MILES
ID17040217SK004_02	North Creek - source to mouth	23.74	MILES
ID17040217SK005_02	Uncle Ike Creek - source to mouth	30.62	MILES
ID17040217SK008_02	Badger Creek - source to mouth	14.51	MILES
ID17040217SK008_03	Badger Creek - source to mouth	6.55	MILES
ID17040217SK012_02	Sawmill Creek - Warm Creek to mouth	33.16	MILES
ID17040217SK013_02	Warm Creek - source to mouth	4.97	MILES
ID17040217SK016_02	Bear Creek - source to mouth	4.67	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040217SK018_02	Timber Creek - source to mouth	10.8	MILES
ID17040217SK019_02	Summit Creek - source to mouth	47.38	MILES

17040218 Big Lost

ID17040218SK019_02	Rock Creek - source to mouth	16.8	MILES
ID17040218SK027_02	North Fork Big Lost River - source to mouth	67.88	MILES
ID17040218SK028_03	Summit Creek - source to mouth	0.55	MILES
ID17040218SK029_02	Kane Creek - source to mouth	18.06	MILES
ID17040218SK030_02	Wildhorse Creek - Fall Creek to mouth	7.56	MILES
ID17040218SK031_02	Wildhorse Creek - source to Fall Creek	26.83	MILES
ID17040218SK032_04	Fall Creek - source to mouth	2.22	MILES
ID17040218SK036_02	Star Hope Creek - source to Lake Creek	20.42	MILES
ID17040218SK037_02	Muldoon Canyon Creek - source to mouth	25.94	MILES
ID17040218SK038_02	Lake Creek - source to mouth	14.27	MILES
ID17040218SK040_02	Cabin Creek - source to mouth	13.82	MILES
ID17040218SK044_02	Navarre Creek - source to mouth	20.87	MILES
ID17040218SK044_03	Navarre Creek - source to mouth	3.19	MILES
ID17040218SK045_02	Alder Creek - source to mouth	64.5	MILES
ID17040218SK045_03	Alder Creek - source to mouth	9.37	MILES
ID17040218SK046_05	Antelope Creek - Spring Creek to mouth	26.72	MILES
ID17040218SK050_04	Lupine Creek - source to mouth	4.72	MILES
ID17040218SK051_02	Left Fork Cherry Creek - source to mouth	16.19	MILES
ID17040218SK052_02	Antelope Creek - Iron Bog Creek to Dry Fork Creek	24.21	MILES
ID17040218SK052_04	Antelope Creek - Iron Bog Creek to Dry Fork Creek	12.45	MILES
ID17040218SK053_02	Bear Creek - source to mouth	23.57	MILES
ID17040218SK054_03	Iron Bog Creek - confluence of Left and Right Fork Iron Bog	2.15	MILES
ID17040218SK055_02	Right Fork Iron Bog Creek - source to mouth	16.3	MILES
ID17040218SK056_02	Left Fork Iron Bog Creek - source to mouth	6.78	MILES
ID17040218SK057_03	Antelope Creek - source to Iron Bog Creek	3.49	MILES

17040219 Big Wood

ID17040219SK007_02	Big Wood River - North Fork Big Wood River to Seamans Cre	82.69	MILES
ID17040219SK007_03	Big Wood River - North Fork Big Wood River to Seamans Cre	8.5	MILES
ID17040219SK007_04	Big Wood River - North Fork Big Wood River to Seamans Cre	8.75	MILES
ID17040219SK010_04	East Fork Wood River - Hyndman Creek to mouth	6.22	MILES
ID17040219SK012_02	Hyndman Creek - source Creek to mouth	35.52	MILES
ID17040219SK012_03	Hyndman Creek - source Creek to mouth	8.1	MILES
ID17040219SK013_04	Trail Creek - Corral Creek to mouth	9.95	MILES
ID17040219SK014_02	Trail Creek - source to and including Corral Creek	60.06	MILES
ID17040219SK014_03	Trail Creek - source to and including Corral Creek	6.26	MILES

2008 Integrated Report: Section 2: Waters that Support Beneficial Uses

ID17040219SK017_02	North Fork Big Wood River - source to mouth	38.7	MILES
ID17040219SK017_03	North Fork Big Wood River - source to mouth	5.67	MILES
ID17040219SK018_02	Big Wood River - source to North Fork Big Wood River	115.26	MILES
ID17040219SK018_03	Big Wood River - source to North Fork Big Wood River	6.84	MILES
ID17040219SK018_04	Big Wood River - source to North Fork Big Wood River	13.06	MILES
ID17040219SK019_02	Boulder Creek - source to mouth	11.12	MILES
ID17040219SK020_02	Prairie Creek - source to mouth	17.83	MILES
ID17040219SK020_03	Prairie Creek - source to mouth	2.64	MILES
ID17040219SK021_02	Baker Creek - source to mouth	50.55	MILES
ID17040219SK021_03	Baker Creek - source to mouth	7.75	MILES
ID17040219SK022_02	Fox Creek - source to mouth	9.67	MILES
ID17040219SK023_02	Warm Springs Creek - Thompson Creek to mouth	40.42	MILES
ID17040219SK023_04	Warm Springs Creek - Thompson Creek to mouth	13.5	MILES
ID17040219SK024_04	Warm Springs Creek - source to and including Thompson Cre	5.12	MILES
ID17040219SK026_02	Deer Creek - source to mouth	61.66	MILES
ID17040219SK026_03	Deer Creek - source to mouth	12.85	MILES

17040220

Camas

ID17040220SK005_02	Willow Creek - source to Beaver Creek	53.19	MILES
ID17040220SK005_03	Willow Creek - source to Beaver Creek	4.84	MILES
ID17040220SK011_03	Soldier Creek - Wardrop Creek to mouth	5.91	MILES
ID17040220SK012_02	Soldier Creek - source to and including Wardrop Creek	60.9	MILES
ID17040220SK012_03	Soldier Creek - source to and including Wardrop Creek	6.52	MILES
ID17040220SK016_02	East Fork Corral Creek - source to mouth	14.59	MILES
ID17040220SK017_02	West Fork Corral Creek - source to mouth	10.3	MILES
ID17040220SK019_02	Chimney Creek - source to mouth	31.98	MILES

17040221

Little Wood

ID17040221SK013_05	Little Wood River - Muldoon Creek to Little Wood River Reser	2.47	MILES
ID17040221SK014_03	Muldoon Creek -source to mouth	24.29	MILES
ID17040221SK017_03	Friedman Creek - Trail Creek to mouth	5.93	MILES
ID17040221SK018_02	Trail Creek - source to mouth	16.21	MILES
ID17040221SK019_02	Friedman Creek - source to Trail Creek	11.12	MILES
ID17040221SK020_02	Little Wood River - source to Muldoon Creek.	96.14	MILES
ID17040221SK020_03	Little Wood River - source to Muldoon Creek	7.36	MILES
ID17040221SK020_04	Little Wood River - source to Muldoon Creek	12.79	MILES
ID17040221SK020_05	Little Wood River - source to Muldoon Creek	1.1	MILES
ID17040221SK021_04	Baugh Creek - source to mouth	3.79	MILES

2008 Integrated Report: Section 3: Unassessed Waters

2008 Integrated Report: Section 3: Unassessed Waters

Bear River

16010102 Central Bear

ID16010102BR002_02	Pegram Creek - source to mouth	59.07	MILES
ID16010102BR003_02	Thomas Fork - Idaho/Wyoming border to mouth	30.84	MILES
ID16010102BR004_03	Raymond Creek - Idaho/Wyoming border to mouth; and the H	0.22	MILES

16010201 Bear Lake

ID16010201BR000_02	Unclassified Waters in CU 16010201	57.01	MILES
ID16010201BR000_03	Unclassified Waters in CU 16010201	0.32	MILES
ID16010201BR000_04	Unclassified Waters in CU 16010201	2	MILES
ID16010201BR002_03	Bear River -railroad bridge (T14N, R45E, Sec. 21) to Alexand	2.56	MILES
ID16010201BR005_02b	upper Pearl Creek	6.28	MILES
ID16010201BR006_02	Stauffer Creek - source to mouth	6.39	MILES
ID16010201BR006_03a	Spring Creek	1.12	MILES
ID16010201BR009_02	Ovid Creek - confluence of North and Mill Creek to mouth	28.14	MILES
ID16010201BR011_02	Mill Creek - source to mouth	17.71	MILES
ID16010201BR011_03	lower Mill Creek	3.87	MILES
ID16010201BR012_05	Bear Lake Outlet - Lifton Station to Bear River	7.79	MILES
ID16010201BR013_02	lower Paris Creek	5.46	MILES
ID16010201BR014_02	Bloomington Creek - source to mouth	32.35	MILES
ID16010201BR015_02	Spring Creek - source to mouth	2.54	MILES
ID16010201BR016_02	Little and St. Charles Creeks - source to Bear Lake	7.26	MILES
ID16010201BR016_02a	Saint Charles Creek	15.6	MILES
ID16010201BR017_02	Dry Canyon Creek - source to mouth	16.76	MILES
ID16010201BR018_02	Bear Lake	58.2	MILES
ID16010201BR019_02	Fish Haven Creek - source to Bear Lake	3.13	MILES
ID16010201BR019_02b	Fish Haven Creek	2.01	MILES
ID16010201BR022_02	Georgetown Creek - source to mouth	35.75	MILES
ID16010201BR022_03	Georgetown Creek - source to mouth	3.63	MILES
ID16010201BR023_02	Soda Creek - Soda Creek Reservoir Dam to Alexander Reser	13.03	MILES

16010202 Middle Bear

ID16010202BR001_02	Spring Creek - source to Idaho/Utah border	13.46	MILES
ID16010202BR001_03	Spring Creek - source to Idaho/Utah border	3.25	MILES
ID16010202BR002_02	Cub River - US Hwy 91 Bridge (T16S, R40E, Sec. 20) to Idaho	3.23	MILES
ID16010202BR007_02c	Mink Creek	3.58	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID16010202BR008_02	Oneida Narrows Reservoir	12.11	MILES
ID16010202BR014_02	Cottonwood Creek - source to Oneida Narrows Reservoir	21.48	MILES
ID16010202BR014_03a	Shingle Creek	0.84	MILES
ID16010202BR017_02	Oxford Slough	24.62	MILES
ID16010202BR018_02	Swan Lake Creek Complex	19.13	MILES
ID16010202BR018_02c	Stockton Creek	19.69	MILES
ID16010202BR018_03	Swan Lake Creek Complex	3.16	MILES
ID16010202BR020_02e	Weston Creek	5.31	MILES

16010203 Little Bear-Logan

ID16010203BR002_02a	Logan River	8.09	MILES
ID16010203BR002_02b	Hodge Nibley Creek	2.96	MILES

16010204 Lower Bear-Malad

ID16010204BR001_02	Malad River - Little Malad River to Idaho/Utah border	58.92	MILES
ID16010204BR003_02	Devil Creek Reservoir	170.5	ACRES
ID16010204BR005_02	Deep Creek - Deep Creek Reservoir Dam to mouth	15.73	MILES
ID16010204BR006L_0L	Deep Creek Reservoir	63.51	ACRES
ID16010204BR009L_0L	Daniels Reservoir	724.02	ACRES
ID16010204BR010_02	Wright Creek - source to Daniels Reservoir	32.21	MILES

16020309 Curlew Valley

ID16020309BR001_02	Deep Creek - Rock Creek to Idaho/Utah border	376.94	MILES
ID16020309BR002_02	Deep Creek - source to Rock Creek	86.1	MILES
ID16020309BR002_03	Deep Creek - source to Rock Creek	18.36	MILES
ID16020309BR003_02	Rock Creek - source to mouth	60.96	MILES
ID16020309BR003_03	Rock Creek - source to mouth	6.51	MILES

Clearwater

17060108 Palouse

ID17060108CL002_02	South Fork Palouse River - Gnat Cr to ID/WA border; tribs	21.98	MILES
ID17060108CL004a_02	Gnat Creek - source to T40N, R05W, Sec. 26	5.82	MILES
ID17060108CL004b_02	Gnat Creek - T40N, R05W, Sec. 26 to mouth	1.87	MILES
ID17060108CL006a_02	Missouri Flat Creek - source to T40N, R5W, Sec. 17	1.26	MILES
ID17060108CL006b_02	Missouri Flat Creek - T40N, R5W, Sec. 17 to ID/WA border	5.81	MILES
ID17060108CL007a_02	Fourmile Creek - source to T40N, R5W, Sec. 5	2.64	MILES
ID17060108CL007b_02	Fourmile Creek - T40N, R5W, Sec. 5 to ID/WA border	11.45	MILES
ID17060108CL008a_02	Silver Creek - source to T43, R5W, Sec. 29	0.81	MILES
ID17060108CL008b_02	Silver Creek - T43, R5W, Sec. 29 to Idaho/Washington border	5.57	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060108CL009_02	Palouse River - Deep Creek to ID/WA border; tribs	29.6	MILES
ID17060108CL009_04	Palouse River - Deep Creek to Idaho/Washington border	9.14	MILES
ID17060108CL010_04	Palouse River - Hatter Creek to Deep Creek	6.17	MILES
ID17060108CL016_02	Palouse River - Strychnine Creek to Hatter Creek	43.78	MILES
ID17060108CL017_03	Flat Creek - source to mouth	0.2	MILES
ID17060108CL018_03	Palouse River - source to Strychnine Creek	4.52	MILES
ID17060108CL023_02	Meadow Creek - East Fork Meadow Creek to mouth	1.08	MILES
ID17060108CL033a_02	Cedar Creek - source to T43N, R05W, Sec. 28	0.22	MILES
ID17060108CL033b_02	Cedar Creek - T43N, R05W, Sec. 28 to Idaho/Washington bor	11.41	MILES

17060109 Rock

ID17060109CL001_02	South Fork Pine Creek - source to Idaho/Washington border	7.81	MILES
ID17060109CL002_02	North Fork Pine Creek - source to Idaho/Washington border	7.39	MILES
ID17060109CL003_02	Unnamed Tributaries - source to Idaho/Washington border (T4	5.54	MILES

17060301 Upper Selway

ID17060301CL030_02	Storm Creek - source to mouth	18.19	MILES
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17060302 Lower Selway

ID17060302CL001_06	Selway River - O'Hara Creek to mouth	6.92	MILES
ID17060302CL004_02	West Fork O'Hara Creek - source to mouth	11.13	MILES
ID17060302CL005_02	East Fork O'Hara Creek - source to mouth	6.55	MILES
ID17060302CL006_06	Selway River - Meadow Creek to O'Hara Creek	12.29	MILES
ID17060302CL007_02	Falls Creek - source to mouth	9.59	MILES
ID17060302CL008_02	Meadow Creek - Buck Lake Creek to mouth	29.66	MILES
ID17060302CL008_03	Meadow Creek - Buck Lake Creek to mouth	0.37	MILES
ID17060302CL009_02	Horse Creek - source to mouth	17.48	MILES
ID17060302CL010_02	Fivemile Creek - source to mouth	17.47	MILES
ID17060302CL011_02	Little Boulder Creek - source to mouth	9.83	MILES
ID17060302CL012_02	Meadow Creek - East Fork Meadow Creek to Buck Lake Cree	30.73	MILES
ID17060302CL014_02	Sable Creek - source to mouth	15.22	MILES
ID17060302CL016_02	Meadow Creek - source to East Fork Meadow Creek	41.23	MILES
ID17060302CL016_03	Meadow Creek - source to East Fork Meadow Creek	12.18	MILES
ID17060302CL016_04	Meadow Creek - source to East Fork Meadow Creek	5.15	MILES
ID17060302CL017_02	Butter Creek - source to mouth	5.86	MILES
ID17060302CL018_02	Three Prong Creek - source to mouth	14.51	MILES
ID17060302CL018_03	Three Prong Creek - source to mouth	2.89	MILES
ID17060302CL019_03	East Fork Meadow Creek - source to mouth	1.63	MILES
ID17060302CL022_06	Selway River - Moose Creek to Meadow Creek	21.15	MILES
ID17060302CL050_02	Gedney Creek - West Fork Gedney Creek to mouth	4.26	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060302CL050_04	Gedney Creek - West Fork Gedney Creek to mouth	3.48	MILES
ID17060302CL051_02	Gedney Creek - source to West Fork Gedney Creek	18.94	MILES
ID17060302CL051_03	Gedney Creek - source to West Fork Gedney Creek	1.5	MILES
ID17060302CL052_02	West Fork Gedney Creek - source to mouth	28.65	MILES
ID17060302CL052_03	West Fork Gedney Creek - source to mouth	4.13	MILES

17060303

Lochsa

ID17060303CL002_02	Kerr Creek - source to mouth	7.33	MILES
ID17060303CL003_02	Lochsa River - Old Man Creek to Deadman Creek	10.84	MILES
ID17060303CL004_02	Coolwater Creek - source to mouth	11.08	MILES
ID17060303CL005_02	Fire Creek - source to mouth	21.85	MILES
ID17060303CL006_02	Split Creek - source to mouth	16.34	MILES
ID17060303CL007_03	Old Man Creek - source to mouth	9.55	MILES
ID17060303CL008_02	Lochsa River - Fish Creek to Old Man Creek	23.58	MILES
ID17060303CL014_02	Sponge Creek - Fish Lake Creek to mouth	3.4	MILES
ID17060303CL014_03	Sponge Creek - Fish Lake Creek to mouth	5.37	MILES
ID17060303CL017_02	Warm Springs Creek - Wind Lakes Creek to mouth	28.93	MILES
ID17060303CL020_02a	Un-named Tributaries	4.45	MILES
ID17060303CL021_02	Jay Creek - source to mouth	5.89	MILES
ID17060303CL022_02	Cliff Creek - source to mouth	6.22	MILES
ID17060303CL024_02	White Sand Creek - Storm Creek to mouth	13.91	MILES
ID17060303CL024_04	White Sand Creek - Storm Creek to mouth	9.91	MILES
ID17060303CL025_02	White Sand Creek - source to Storm Creek	33.69	MILES
ID17060303CL025_03	White Sand Creek - source to Storm Creek	2.1	MILES
ID17060303CL025_04	White Sand Creek - source to Storm Creek	4.26	MILES
ID17060303CL026_03	Colt Creek - source to mouth	4.47	MILES
ID17060303CL033_02	Beaver Creek - source to mouth	13.07	MILES
ID17060303CL033_03	Beaver Creek - source to mouth	0.62	MILES
ID17060303CL034_02	Crooked Fork - Brushy Fork to mouth	13.98	MILES
ID17060303CL034_05	Crooked Fork - Brushy Fork to mouth	6.89	MILES
ID17060303CL035_04	Brushy Fork - Spruce Creek to mouth	4.67	MILES
ID17060303CL037_02	Brushy Fork - source to Spruce Creek	12.5	MILES
ID17060303CL038_04	Crooked Fork - source to Brushy Fork	6.6	MILES
ID17060303CL041_02	Papoose Creek - source to mouth	17.74	MILES
ID17060303CL045_02	Squaw Creek - source to mouth	6.95	MILES
ID17060303CL046_02	West Fork Squaw Creek - source to mouth	6.41	MILES
ID17060303CL049_02	Weir Creek - source to mouth	15.12	MILES
ID17060303CL052_02	Fish Creek - Hungery Creek to mouth	7.89	MILES
ID17060303CL053_02	Willow Creek - source to mouth	14.55	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060303CL053_03	Willow Creek - source to mouth	1.03	MILES
ID17060303CL054_02	Hungery Creek - Obia Creek to mouth	17.78	MILES
ID17060303CL054_03	Hungery Creek - Obia Creek to mouth	7.78	MILES
ID17060303CL059_02	Deadman Creek - East Fork Deadman Creek to mouth	0.98	MILES
ID17060303CL060_02	East Fork Deadman Creek - source to mouth	17.03	MILES
ID17060303CL060_03	East Fork Deadman Creek - source to mouth	0.64	MILES

17060304 Middle Fork Clearwater

ID17060304CL001_03	Middle Fork Clearwater River - confluence of Lochsa	0.96	MILES
ID17060304CL001_05	Middle Fork Clearwater River - confluence of Lochsa	22.93	MILES
ID17060304CL002_02	Clear Creek - South Fork Clear Creek to mouth	36.65	MILES
ID17060304CL003_02	West Fork Clear Creek - source to mouth	13.56	MILES
ID17060304CL004_02	South Fork Clear Creek - source to mouth	25.75	MILES
ID17060304CL004_03	South Fork Clear Creek - source to mouth	6.86	MILES
ID17060304CL005_02	Kay Creek - source to mouth	8.6	MILES
ID17060304CL006_03	Clear Creek - source to South Fork Clear Creek	3.37	MILES
ID17060304CL007_03	Middle Fork Clear Creek - source to mouth	1.84	MILES
ID17060304CL011_03	Maggie Creek - source to mouth	6.3	MILES

17060306 Clearwater

ID17060306CL001_02	Lower Granite Dam pool	20.81	MILES
ID17060306CL001_03	Lower Granite Dam pool	0.08	MILES
ID17060306CL002_02	Clearwater River - Potlatch River to Lower Granite Dam pool	39.44	MILES
ID17060306CL003_02a	Mann's Reservoir	0.44	MILES
ID17060306CL004_02	Lapwai Creek - Sweetwater Creek to mouth	28.59	MILES
ID17060306CL005_02	Sweetwater Creek - Webb Creek to mouth	7.93	MILES
ID17060306CL008_02	Lapwai Creek - Winchester Lake to Sweetwater Creek	50.59	MILES
ID17060306CL011_02	Mission Creek - source to mouth	75.5	MILES
ID17060306CL012_02	Tom Beall Creek - source to mouth	20.24	MILES
ID17060306CL012_03	Tom Beall Creek - source to mouth	1.14	MILES
ID17060306CL013_02	Clearwater River - North Fork Clearwater River to mouth	56.05	MILES
ID17060306CL013_03	Clearwater River - North Fork Clearwater River to mouth	0.06	MILES
ID17060306CL014_02	Cottonwood Creek - source to mouth	51.87	MILES
ID17060306CL017_02	Cold Springs Creek - source to mouth	23.27	MILES
ID17060306CL017_03	Cold Springs Creek - source to mouth	2.23	MILES
ID17060306CL018_02	Little Canyon Creek - confluence of Holes and Long Hollow Cr	33.07	MILES
ID17060306CL021_02	Clearwater River - Lolo Creek to North Fork Clearwater River	35.54	MILES
ID17060306CL021_06	Clearwater River - Lolo Creek to North Fork Clearwater River	13.1	MILES
ID17060306CL022_06	Clearwater River - confluence of South and Middle Fork Clear	19.3	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060306CL026_03	Lolo Creek - Yakus Creek to mouth	2.59	MILES
ID17060306CL033_02	Big Creek - source to mouth	12.49	MILES
ID17060306CL034_02	Jim Ford Creek - Jim Ford Creek waterfall (12.5 miles upstre	13.24	MILES
ID17060306CL037_02	Winter Creek - Winter Creek waterfall (3.4 miles upstream) t	6.63	MILES
ID17060306CL039_04	Orofino Creek - source to mouth	29.88	MILES
ID17060306CL040_02	Whiskey Creek - source to mouth	18.48	MILES
ID17060306CL042_02	Louse Creek - source to mouth	19.58	MILES
ID17060306CL044_02	Potlatch River - Big Bear Creek to mouth	13.73	MILES
ID17060306CL045_02	Potlatch River - Corral Creek to Big Bear Creek	30.51	MILES
ID17060306CL046_03	Cedar Creek - source to mouth	2.67	MILES
ID17060306CL048_02	Potlatch River - Moose Creek to Corral Creek	15.64	MILES
ID17060306CL050_02	Little Boulder Creek - source to mouth	6.63	MILES
ID17060306CL056_02	Big Bear Creek - confluence of West and East Fork Big Bear	25.39	MILES
ID17060306CL057_03	East Fork Big Bear Creek - source to mouth	3.48	MILES
ID17060306CL057_04	East Fork Big Bear Creek - source to mouth	0.34	MILES
ID17060306CL058_02	West Fork Big Bear Creek - source to mouth	15.44	MILES
ID17060306CL059_02	Dry Creek - source to mouth	16.51	MILES
ID17060306CL059_03	Dry Creek - source to mouth	2.75	MILES
ID17060306CL060_02	Little Bear Creek - source to mouth	37.47	MILES
ID17060306CL061_02	West Fork Little Bear Creek - source to mouth	38.52	MILES
ID17060306CL061_03	West Fork Little Bear Creek - source to mouth	9.22	MILES
ID17060306CL063_02	Bethel Canyon - source to mouth	16.32	MILES
ID17060306CL064_02	Little Potlatch Creek - source to mouth	62.34	MILES
ID17060306CL065_02	Howard Gulch - source to mouth	12.13	MILES

17060307 Upper North Fork Clearwater

ID17060307CL001_02	North Fork Clearwater River - Skull Creek to Aquarius Campgr	13.75	MILES
ID17060307CL001_05	North Fork Clearwater River - Skull Creek to Aquarius Camp g	6.88	MILES
ID17060307CL002_05	North Fork Clearwater River- Washington Creek to Skull Cree	12.82	MILES
ID17060307CL004_05	North Fork Clearwater River - Orogrande Creek to Washington	6.74	MILES
ID17060307CL007_02	French Creek - source to Sylvan Creek	12.74	MILES
ID17060307CL008_02	North Fork Clearwater River - Weitas Creek to Orogrande Cr.	17.14	MILES
ID17060307CL008_05	North Fork Clearwater River - Weitas Creek to Orogrande Cre	4.24	MILES
ID17060307CL009_02	Weitas Creek - Hemlock Creek to mouth	29.85	MILES
ID17060307CL009_03	Weitas Creek - Hemlock Creek to mouth	2.04	MILES
ID17060307CL009_04	Weitas Creek - Hemlock Creek to mouth	6.59	MILES
ID17060307CL011_02	Weitas Creek - Windy Creek to Hemlock Creek	38.31	MILES
ID17060307CL013_02	Little Weitas Creek - source to mouth	32.36	MILES
ID17060307CL013_03	Little Weitas Creek - source to mouth	5.44	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060307CL014_02	Weitas Creek - source to Windy Creek	46.14	MILES
ID17060307CL014_03	Weitas Creek - source to Windy Creek	3.01	MILES
ID17060307CL014_04	Weitas Creek - source to Windy Creek	5.16	MILES
ID17060307CL015_02	Windy Creek - source to mouth	17.63	MILES
ID17060307CL016_02	North Fork Clearwater River - Kelly Creek to Weitas Creek	28.55	MILES
ID17060307CL016_05	North Fork Clearwater River - Kelly Creek to Weitas Creek	14.1	MILES
ID17060307CL017_02	Fourth of July Creek - source to mouth	42.05	MILES
ID17060307CL017_03	Fourth of July Creek - source to mouth	9.96	MILES
ID17060307CL018_02	Kelly Creek - Cayuse Creek to mouth	36.15	MILES
ID17060307CL018_03	Kelly Creek - Cayuse Creek to mouth	1.05	MILES
ID17060307CL018_05	Kelly Creek - Cayuse Creek to mouth	16.49	MILES
ID17060307CL019_02	Cayuse Creek - Gravey Creek to mouth	22.66	MILES
ID17060307CL019_04	Cayuse Creek - Gravey Creek to mouth	16.44	MILES
ID17060307CL022_02	Cayuse Creek - source to Gravey Creek	57.83	MILES
ID17060307CL022_03	Cayuse Creek - source to Gravey Creek	15.31	MILES
ID17060307CL023_02	Toboggan Creek - source to mouth	26.96	MILES
ID17060307CL028_02	Moose Creek - Osier Creek to mouth	3.05	MILES
ID17060307CL028_03	Moose Creek - Osier Creek to mouth	2.22	MILES
ID17060307CL028_04	Moose Creek - Osier Creek to mouth	0.05	MILES
ID17060307CL032_02	North Fork Clearwater River - Lake Creek to Kelly Creek	8.2	MILES
ID17060307CL032_04	North Fork Clearwater River - Lake Creek to Kelly Creek	18.63	MILES
ID17060307CL033_02	Lake Creek - source to mouth	31.35	MILES
ID17060307CL034_02	North Fork Clearwater River - Vanderbilt Gulch to Lake Creek	8.44	MILES
ID17060307CL034_03	North Fork Clearwater River - Vanderbilt Gulch to Lake Creek	5.04	MILES
ID17060307CL036_02	North Fork Clearwater River - source to Vanderbilt Gulch	28.59	MILES
ID17060307CL037_02	Vanderbilt Gulch - source to mouth	14.45	MILES
ID17060307CL038_02	Meadow Creek - source to mouth	30.28	MILES
ID17060307CL041_02	Sprague Creek - source to mouth	1.92	MILES
ID17060307CL044_02	Quartz Creek - source to mouth	5.7	MILES
ID17060307CL046_02	Skull Creek - Collins Creek to mouth	5.66	MILES

17060308 Lower North Fork Clearwater

ID17060308CL002_02	Dworshak Reservoir tributaries	259.72	MILES
ID17060308CL002_03	Dworshak Reservoir 3rd Order Tribs.	11.01	MILES
ID17060308CL002_05	Dworshak Reservoir	24.68	MILES
ID17060308CL002_06	Dworshak Reservoir	38.75	MILES
ID17060308CL006_02	Silver Creek - source to Dworshak Reservoir	31.53	MILES
ID17060308CL006_03	Silver Creek - source to Dworshak Reservoir	3.65	MILES
ID17060308CL007_02	Benton Creek - source to Dworshak Reservoir	16.61	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060308CL008_02	Marquette Creek - source to mouth	1.92	MILES
ID17060308CL008_04	North Fork Clearwater River - Aquarius Campgrd to Dworshak	0.2	MILES
ID17060308CL008_05	North Fork Clearwater River - Aquarius Cmpgrd to Dworshak	2.9	MILES
ID17060308CL011_02	Little North Fork Clearwater River - Foehl Cr to Dworshak R	47.25	MILES
ID17060308CL011_03	Little North Fork Clearwater River - Foehl Cr to Dworshak R	1.53	MILES
ID17060308CL011_05	Little North Fork Clearwater River - Foehl Cr to Dworshak R.	13.62	MILES
ID17060308CL012_02	Little North Fork Clearwater R.- Spotted Louis .to Foehl C.	10.3	MILES
ID17060308CL012_04	Little North Fork Clearwater R.- Spotted Louis C.to Foehl C.	4.33	MILES
ID17060308CL014_02	Canyon Creek - source to mouth	42.42	MILES
ID17060308CL014_03	Canyon Creek - source to mouth	3.31	MILES
ID17060308CL014_04	Canyon Creek - source to mouth	6.65	MILES
ID17060308CL015_02	Spotted Louis Creek - source to mouth	11.71	MILES
ID17060308CL016_02	Little North Fork Clearwater R.- Rutledge C.to Spotted Louis	25.43	MILES
ID17060308CL016_04	Little North Fork Clearwater R.-Rutledge C. to Spotted Louis	5.74	MILES
ID17060308CL018_02	Little North Fork Clearwater R.- source to Rutledge Creek	50.56	MILES
ID17060308CL018_04	Little North Fork Clearwater River - source to Rutledge Cr.	2.78	MILES
ID17060308CL019_02	Foehl Creek - source to mouth	28.42	MILES
ID17060308CL019_03	Foehl Creek - source to mouth	4.03	MILES
ID17060308CL022_02	Glover Creek - source to mouth	27.96	MILES
ID17060308CL026_02	Gold Creek - source to Dworshak Reservoir	22.48	MILES
ID17060308CL026_03	Gold Creek - source to Dworshak Reservoir	5.05	MILES
ID17060308CL027_02	Weitas Creek - source to Dworshak Reservoir	9.77	MILES
ID17060308CL031_02	Bull Run Creek - conf. of Squaw and Shattuck Crs to mouth	7.44	MILES
ID17060308CL031_03	Bull Run Creek - conf. of Squaw and Shattuck Crs to mouth	4.99	MILES
ID17060308CL032_02	Shattuck Creek - source to mouth	8.08	MILES
ID17060308CL033_02	Squaw Creek - source to mouth	18.29	MILES
ID17060308CL033_03	Squaw Creek - source to mouth	0.75	MILES
ID17060308CL035_02	Dicks Creek - source to Dworshak Reservoir	16.86	MILES
ID17060308CL035_03	Dicks Creek - source to Dworshak Reservoir	0.65	MILES

Panhandle

17010101 Upper Kootenai

ID17010101PN003_02	South Callahan Creek - Glad Creek to Idaho/Montana border	3.13	MILES
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17010104 Lower Kootenai

ID17010104PN005_02	Tribs to Smith Creek - Cow Creek to Kootenai R.	4.61	MILES
ID17010104PN007_02	Smith Creek - source to Cow Creek	26.39	MILES
ID17010104PN009_02	Parker Creek - upper portion, forested	22.02	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17010104PN012_02	Lost Creek and unnamed stream segments	5.3	MILES
ID17010104PN015_02	Deep Creek - Snow Creek to mouth	1.57	MILES
ID17010104PN018_02	Deep Creek - Brown Creek to Snow Creek	6.1	MILES
ID17010104PN020_02a	Gold Creek	2.51	MILES
ID17010104PN022_02	Tributaries to Deep Creek - below McArthur Lake	5.05	MILES
ID17010104PN023_02	McArthur Lake	1	MILES
ID17010104PN024_04	Dodge Creek - headwaters to Dodge Cr	8.25	MILES
ID17010104PN026_03a	Trail Creek - Highway to mouth	0.87	MILES
ID17010104PN029_02	Kootenai River Tributaries - Moyie River to Deep Creek	16.98	MILES
ID17010104PN029_02a	Dobson Creek	15.64	MILES
ID17010104PN031_02	Kootenai River - tributaries, Idaho/Montana to Moyie River	43.22	MILES
ID17010104PN035_02	Curley Creek - upper from Perkins Lake and unnamed tribs	10.13	MILES
ID17010104PN036_02	Fleming Creek - upper	27.65	MILES
ID17010104PN037_02	Rock Creek - upper	20.9	MILES
ID17010104PN038_02	Mission Creek - Brush Creek to mouth	3.76	MILES

17010105 Moyie

ID17010105PN002_05	Moyie River - Meadow Creek to Moyie Falls Dam	7.88	MILES
ID17010105PN005_05	Moyie River - Round Prairie Creek to Meadow Creek	10.38	MILES
ID17010105PN006_05	Moyie River - Idaho/Canadian border to Round Prairie Creek	7.24	MILES
ID17010105PN008_02	Round Prairie Creek - Gillon Creek to mouth	3.23	MILES
ID17010105PN008_03	Round Prairie Creek - Gillon Creek to mouth	3.67	MILES

17010213 Lower Clark Fork

ID17010213PN001_02	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	8.26	MILES
ID17010213PN001_03	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	1.19	MILES
ID17010213PN001_04	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	1.51	MILES
ID17010213PN006_02	West Fork Elk Creek - source to Idaho/Montana border	3.86	MILES
ID17010213PN007_02	West Fork Blue Creek - source to Idaho/Montana border	4.68	MILES
ID17010213PN008_02	Gold Creek - source to Idaho/Montana border	7.49	MILES
ID17010213PN021_02a	Cougar Creek	3.2	MILES

17010214 Pend Oreille Lake

ID17010214PN001_02	Pend Oreille River - tribs, Priest River to Albeni Falls Dam	10.28	MILES
ID17010214PN002_02	Small tribs to PDO River between Long Bridge and Priest R	27.55	MILES
ID17010214PN002_03	Lower Hornby Creek	4.35	MILES
ID17010214PN003_03	Hoodoo Creek - source to mouth	3.53	MILES
ID17010214PN004_02	Kelso Lake and outlet	7.96	MILES
ID17010214PN005_02	Granite Lake	3.51	ACRES
ID17010214PN005L_0L	Granite Lake	17.3	ACRES

2008 Integrated Report: Section 3: Unassessed Waters

ID17010214PN006_02	Beaver Lake	9.78	ACRES
ID17010214PN007_02	Spirit Creek - source to mouth	6.59	MILES
ID17010214PN007_03	Spirit Creek - source to mouth	4.76	MILES
ID17010214PN008_02	Blanchard Lake	43.86	ACRES
ID17010214PN008_04	Blanchard Lake	4.7	ACRES
ID17010214PN009_02	Spirit Lake	3.88	MILES
ID17010214PN011_02	Jewell Lake	8.63	ACRES
ID17010214PN011_03	Jewell Lake	1.83	ACRES
ID17010214PN013_02	Cocolalla Lake	18.2	MILES
ID17010214PN016_02	Fry Creek - source to mouth	11.25	MILES
ID17010214PN017_0L	Shepard Lake	96.37	ACRES
ID17010214PN018_02	West side first and second order tribs. to Pend Oreille Lake	28.86	MILES
ID17010214PN028_02	Riser Creek - source to mouth	3.23	MILES
ID17010214PN055_02	Carr Creek - tributaries	6.05	MILES
ID17010214PN056_02	Unnamed Tributary to Carr Creek	5.68	MILES
ID17010214PN061_02	Unnamed tributary to Pend Oreille River	2.43	MILES

17010215

Priest

ID17010215PN001_02	Lower Priest River - Upper West Branch Priest River to mouth	83.76	MILES
ID17010215PN001_03	Lower Priest River - Upper West Branch Priest River to mouth	3.91	MILES
ID17010215PN002_02	Big Creek - source to mouth	16.65	MILES
ID17010215PN005_02	Lower Priest River - Priest Lake to Upper West Branch Priest	2.78	MILES
ID17010215PN005_05	Lower Priest River - Priest Lake to Upper West Branch Priest	8.79	MILES
ID17010215PN006L_0L	Priest Lake	23334.07	ACRES
ID17010215PN007_02	Chase Lake	1.58	MILES
ID17010215PN014_04	Priest Lake Thorofare - Upper Priest Lake to Priest Lake	2.75	MILES
ID17010215PN016L_0L	Upper Priest Lake	1339.31	ACRES
ID17010215PN018_04	Upper Priest River - Idaho/Canadian border to mouth	1.37	MILES
ID17010215PN020_02	Beaver Creek - source to mouth	12.68	MILES
ID17010215PN024_02	Kalispell Creek - Idaho/Washington border to mouth	32.73	MILES
ID17010215PN027_02	Upper West Branch Priest River - Idaho/Washington border to	44.83	MILES
ID17010215PN028_02	Goose Creek - Idaho/Washington border to mouth	32.42	MILES
ID17010215PN029_02	Quartz Creek - source to mouth	14.64	MILES
ID17010215PN030_02	Lower West Branch Priest River - Idaho/Washington border to	95.21	MILES
ID17010215PN031_02	Moore's Creek - source to mouth	25.01	MILES
ID17010215PN031_03	Moore's Creek - source to mouth	3.86	MILES

17010216

Pend Oreille

ID17010216PN001_02	South Salmo River - headwaters to Idaho/Washington border	4.44	MILES
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2008 Integrated Report: Section 3: Unassessed Waters

ID17010216PN002_02	Pend Oreille River tributaries, below Albeni Falls Dam	11.78	MILES
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17010301 Upper Coeur d Alene

ID17010301PN001_02	North Fork Coeur d'Alene River - Yellow Dog Creek to mouth	95.76	MILES
ID17010301PN002_02	Graham Creek - source to mouth	13.11	MILES
ID17010301PN010_02	Shoshone Creek Tribs- Falls Creek to NF CDA River	7.5	MILES
ID17010301PN013_04	North Fork Coeur d'Alene River - Jordan Creek to Tepee Cree	6.83	MILES
ID17010301PN014_02a	Cub Creek	1.48	MILES
ID17010301PN016_02	Cataract Creek	7.32	MILES
ID17010301PN017_02	Tepee Creek - tribs to Tepee between Trail and NF CDA River	20.71	MILES
ID17010301PN018_03a	Declaration Creek	1.53	MILES
ID17010301PN018_03b	Snow Creek	2.75	MILES
ID17010301PN018_04	Independence Creek	10	MILES
ID17010301PN021_02	Brett Creek - source to mouth	6.55	MILES
ID17010301PN022_02	Miners Creek - source to mouth	4.96	MILES
ID17010301PN023_02	Flat Creek Tribs, Headwaters to NF CDA River	12.52	MILES
ID17010301PN027_03	Grizzly Creek - Headwaters to NF Coeur d' Alene River	1.12	MILES
ID17010301PN029_02	Cougar Gulch - Tributary to North Fork CDA River	18.57	MILES
ID17010301PN030_02b	Hudlow Creek	8.68	MILES

17010302 South Fork Coeur d Alene

ID17010302PN002_02	Pine Creek - East Fork Pine Creek to mouth	5.71	MILES
ID17010302PN007b_03	Big Creek - mining impact area to mouth	2.54	MILES
ID17010302PN008a_02	Shields Gulch - source to mining impact area	1.55	MILES
ID17010302PN008b_02	Shields Gulch - mining impact area to mouth	0.39	MILES
ID17010302PN009a_02	Lake Creek - source to mining impact area	1.99	MILES
ID17010302PN011_02	South Fork Coeur d'Alene River - from and including Daisy Gu	33.1	MILES
ID17010302PN012_02	Willow Creek - source to mouth	4.5	MILES
ID17010302PN020_03	Bear Creek - source to mouth	2.12	MILES

17010303 Coeur d Alene Lake

ID17010303PN006_02	Lake Creek - Idaho/Washington border to mouth	25.85	MILES
ID17010303PN006_03	Lake Creek - Idaho/Washington border to mouth	3.92	MILES
ID17010303PN007_02	Coeur d'Alene River - Latour Creek to mouth	4.52	MILES
ID17010303PN008_02	Anderson Lake	4.38	ACRES
ID17010303PN009_02	Black Lake	23.34	ACRES
ID17010303PN009_03	Black Lake	1.01	ACRES
ID17010303PN010_02	Medicine Lake	9.52	ACRES
ID17010303PN010_03	Medicine Lake	0.53	ACRES
ID17010303PN010L_0L	Medicine Lake	988.42	ACRES

2008 Integrated Report: Section 3: Unassessed Waters

ID17010303PN012_02	Evans Creek - source to mouth	12.26	MILES
ID17010303PN012_03	Evans Creek - source to mouth	2.47	MILES
ID17010303PN013_02	Robinson Creek - source to mouth	12.15	MILES
ID17010303PN014_02	Bull Run Lake	79.07	ACRES
ID17010303PN016_02	Coeur d'Alene River - South Fork Coeur d'Alene River to Lato	3.93	MILES
ID17010303PN017_02	Skeel and Cataldo Creeks - source to mouth	10.94	MILES
ID17010303PN018_02	French Gulch - source to mouth	10	MILES
ID17010303PN019_02	Hardy and Hayden Gulch and Whitman Draw Creeks Complex	10.87	MILES
ID17010303PN021_02	Rose Lake	8.17	ACRES
ID17010303PN022_03	Killarney Lake	1.58	ACRES
ID17010303PN023_02	Swan Lake	6.49	ACRES
ID17010303PN024_02	Blue Lake	9.8	ACRES
ID17010303PN028_02	Beauty Creek - source to mouth	10.08	MILES
ID17010303PN034_02a	Fernan Creek	0.69	MILES

17010304

St. Joe

ID17010304PN001_02	Chatcolet Lake	4.77	ACRES
ID17010304PN001L_0L	Chatcolet Lake	3545.96	ACRES
ID17010304PN002_02	Plummer Creek - source to mouth	46.9	MILES
ID17010304PN002_03	Plummer Creek - source to mouth	9.14	MILES
ID17010304PN002_04	Plummer Creek - source to mouth	2.27	MILES
ID17010304PN003_02	Pedee Creek - source to mouth	7.48	MILES
ID17010304PN004_02	Benewah Creek - source to mouth	59.55	MILES
ID17010304PN004_03	Benewah Creek - source to mouth	11.33	MILES
ID17010304PN005_02	St. Joe River - St. Maries River to mouth	15.88	MILES
ID17010304PN005_06	St. Joe River - St. Maries River to mouth	9.2	MILES
ID17010304PN006_02	Cherry Creek - source to mouth	7.9	MILES
ID17010304PN007_02	St. Maries River - Santa Creek to mouth	62.3	MILES
ID17010304PN012_02	St. Maries River - Carpenter Creek to Santa Creek	25.04	MILES
ID17010304PN015_02	St. Maries River - confluence of West Fork and Middle Fork S	30.5	MILES
ID17010304PN031_02	Marble Creek - Hobo Creek to mouth	21.89	MILES
ID17010304PN035_02	Marble Creek - source to Hobo Creek	32.93	MILES
ID17010304PN038_02	Boulder Creek - source to mouth	20.66	MILES
ID17010304PN049_02	Copper Creek - source to mouth	5.35	MILES
ID17010304PN059_04	North Fork St. Joe River - Loop Creek to mouth	10.15	MILES
ID17010304PN062_02	Slate Creek - source to mouth	57.65	MILES
ID17010304PN064_02	Trout Creek - source to mouth	15.41	MILES
ID17010304PN065_02	Falls Creek - source to mouth	9.59	MILES
ID17010304PN066_02	Reeds Gulch Creek - source to mouth	4.76	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17010304PN068_02	Street Creek - source to mouth	10.42	MILES
ID17010304PN069_02	Deep Creek - source to mouth	21.37	MILES

17010305 Upper Spokane

ID17010305PN001_02	Liberty Creek - source to Idaho/Washington border	6.41	MILES
ID17010305PN002_02	Cable Creek - source to Idaho/Washington border	10.58	MILES
ID17010305PN002_03	Cable Creek - source to Idaho/Washington border	0.44	MILES
ID17010305PN003_02	Skalan Creek	4.59	MILES
ID17010305PN004_02	Tributaries to Spokane River - CDA Lake to Post Falls Dam	6.12	MILES
ID17010305PN004_02a	Blackwell Island Canal	0.76	MILES
ID17010305PN004_02b	Nettleton Gulch	3.81	MILES
ID17010305PN005_02	Hayden Lake Tributaries to Lake and Rathdrum aquifer	23.73	MILES
ID17010305PN006_02	Yellowbank Creek - source to mouth	6.96	MILES
ID17010305PN007_02	Jim Creek - source to mouth	2.49	MILES
ID17010305PN009_02	Nilsen Creek - source to mouth	3.08	MILES
ID17010305PN013_02	Twin Lakes	4.85	MILES
ID17010305PN015_03	Hauser Lake outlet - Hauser Lake to aquifer	3.21	MILES
ID17010305PN016_02	Hauser Lake	9.25	MILES
ID17010305PN017_02	Lost Lake, Howell, and Lost Creeks - source to mouth	13.28	MILES

17010306 Hangman

ID17010306PN001_03a	Hangman Creek Tribal Boundary to WA State Line	18.71	MILES
ID17010306PN002_02	Little Hangman Creek - source to Idaho/Washington border	68.26	MILES
ID17010306PN002_03	Moctileme Creek	8.54	MILES
ID17010306PN002_04	Little Hangman Creek	3.89	MILES
ID17010306PN003_02	Rock Creek	15.91	MILES
ID17010306PN004_02	Rose Creek	24.01	MILES
ID17010306PN004_03	Middle Fork Rock Creek - source to Idaho/Washington border	1.8	MILES
ID17010306PN005_02	North Fork Rock Creek	35.88	MILES
ID17010306PN005_03	North Fork Rock Creek - source to Idaho/Washington border	6.11	MILES

17010308 Little Spokane

ID17010308PN001_02	McDonald Creek - source to mouth	18.14	MILES
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Salmon

17060101 Hells Canyon

ID17060101SL001_02	Snake River - Wolf Creek to Salmon River	44.11	MILES
ID17060101SL002_02	Snake River - Sheep Creek to Wolf Creek	18.69	MILES
ID17060101SL003_02	Snake River - Hells Canyon Dam to Sheep Creek	6.11	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060101SL005_02	Brush Creek - source to mouth	1.68	MILES
ID17060101SL006_03	Granite Creek - source to mouth	3.11	MILES
ID17060101SL007_02	Little Granite Creek - source to mouth	6.76	MILES
ID17060101SL008_02	Bernard Creek - source to mouth	4.51	MILES
ID17060101SL009_03	Sheep Creek - confluence of West and East Fork Sheep Cree	5.96	MILES
ID17060101SL013_02	Caribou Creek - source to mouth	3.47	MILES
ID17060101SL014_02	Kirkwood Creek - source to mouth	20.49	MILES
ID17060101SL014_03	Kirkwood Creek - source to mouth	1.97	MILES
ID17060101SL015_02	Kirby Creek - source to mouth	4.27	MILES
ID17060101SL016_02	Corral Creek - source to mouth	12.22	MILES
ID17060101SL017_02	Klopton Creek - source to mouth	10.65	MILES
ID17060101SL018_02	Kurry Creek - source to mouth	12.96	MILES
ID17060101SL019_02	West Creek - source to mouth	6.05	MILES
ID17060101SL020_02	Big Canyon Creek - source to mouth	12.3	MILES
ID17060101SL020_03	Big Canyon Creek - source to mouth	3.76	MILES
ID17060101SL021_02	Jones Creek - source to mouth	2.69	MILES
ID17060101SL022_02	Highrange Creek - source to mouth	5.69	MILES
ID17060101SL024_02	Wolf Creek - Basin Creek to mouth	11.63	MILES
ID17060101SL026_02	Basin Creek - source to mouth	12.75	MILES
ID17060101SL027_02	Dry Creek - source to mouth	1.72	MILES
ID17060101SL027_03	Dry Creek - source to mouth	1.78	MILES

17060103

Lower Snake-asotin

ID17060103SL001_02	Snake River - Asotin River (Idaho/Oregon border) to Lower Gr	3.75	MILES
ID17060103SL002_02	Snake River - Captain John Creek to Asotin River (Idaho/Oreg	16.57	MILES
ID17060103SL002_08	Snake River - Captain John Creek to Asotin River (Idaho/Oreg	17.02	MILES
ID17060103SL003_02	Snake River - Cottonwood Creek to Captain John Creek	34.82	MILES
ID17060103SL003_08	Snake River - Cottonwood Creek to Captain John Creek	19.95	MILES
ID17060103SL004_02	Snake River - Salmon River to Cottonwood Creek	17.37	MILES
ID17060103SL005_02	Cottonwood Creek - source to mouth	15.04	MILES
ID17060103SL005_03	Cottonwood Creek - source to mouth	1.66	MILES
ID17060103SL006_02	Cave Gulch - source to mouth	7.16	MILES
ID17060103SL008_02	Middle Creek - source to mouth	3.54	MILES
ID17060103SL009_02	Dough Creek - source to mouth	4.15	MILES
ID17060103SL010_02	Billy Creek - source to mouth	6.6	MILES
ID17060103SL011_02	Captain John Creek - source to mouth	37.27	MILES
ID17060103SL011_03	Captain John Creek - source to mouth	4.15	MILES
ID17060103SL012_02	Redbird Creek - source to mouth	10.9	MILES
ID17060103SL013_02	Tenmile Canyon - source to mouth	16.57	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060103SL013_03	Tenmile Canyon - source to mouth	1.44	MILES
ID17060103SL015_02	Unnamed Tributary - source to mouth (T34N, R05W, Sec. 24)	6.22	MILES

17060201

Upper Salmon

ID17060201SL001_03	Salmon River - Pennal Gulch to Pashsimeroi River	17.54	MILES
ID17060201SL001_06	Salmon River - Pennal Gulch to Pashsimeroi River	25.86	MILES
ID17060201SL002_02	Morgan Creek - West Creek to mouth	22.44	MILES
ID17060201SL006_02	West Creek - source to Blowfly Creek	7.46	MILES
ID17060201SL007_02	Challis Creek - Darling Creek to mouth	2.47	MILES
ID17060201SL008_02	Darling Creek - source to mouth	20.08	MILES
ID17060201SL014_02	Salmon River - Garden Creek to Pennal Gulch	48.66	MILES
ID17060201SL014_03	Salmon River - Garden Creek to Pennal Gulch	6.3	MILES
ID17060201SL014_04	Salmon River - Garden Creek to Pennal Gulch	2.72	MILES
ID17060201SL014_06	Salmon River - Garden Creek to Pennal Gulch	10.82	MILES
ID17060201SL016_03	Salmon River - East Fork Salmon River to Garden Creek	2.33	MILES
ID17060201SL016_04	Salmon River - East Fork Salmon River to Garden Creek	2.25	MILES
ID17060201SL016_06	Salmon River - East Fork Salmon River to Garden Creek	15.93	MILES
ID17060201SL018_02	Lyon Creek - source to mouth	8.82	MILES
ID17060201SL025_02	Cinnabar Creek - source to mouth	12.65	MILES
ID17060201SL027_02	Salmon River - Thompson Creek to Squaw Creek	21.12	MILES
ID17060201SL027_03	Salmon River - Thompson Creek to Squaw Creek	3.1	MILES
ID17060201SL029_02	Pat Hughes Creek -source to mouth	2.95	MILES
ID17060201SL033_02	Ramey Creek - source to mouth	12.21	MILES
ID17060201SL041_02	Jordan Creek - from and including Unnamed Tributary (T13N,	3.93	MILES
ID17060201SL042_02	Jordan Creek - source to Unnamed Tributary (T13N, R15E, Se	17.28	MILES
ID17060201SL043_02	West Fork Yankee Fork Creek - Lightning Creek to mouth	18.37	MILES
ID17060201SL043_03	West Fork Yankee Fork Creek - Lightning Creek to mouth	5.23	MILES
ID17060201SL044_02	Lightning Creek - source to mouth	18.17	MILES
ID17060201SL045_02	West Fork Yankee Fork Creek - source to Lightning Creek	21.27	MILES
ID17060201SL045_03	West Fork Yankee Fork Creek - source to Lightning Creek	2.19	MILES
ID17060201SL046_02	Cabin Creek - source to mouth	9.52	MILES
ID17060201SL048_02	Basin Creek - East Basin Creek to mouth	3.15	MILES
ID17060201SL050_04	Basin Creek - source to East Basin Creek	0.09	MILES
ID17060201SL051_03	Valley Creek - Trap Creek to mouth	6.37	MILES
ID17060201SL052_02	Stanley Creek - source to mouth	16.99	MILES
ID17060201SL052_03	Stanley Creek - source to mouth	1.86	MILES
ID17060201SL053_02	Valley Creek - source to Trap Creek	29.67	MILES
ID17060201SL054_02	Trap Creek - Meadow Creek to mouth	4.65	MILES
ID17060201SL059_02	Crooked Creek - source to mouth	6.65	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060201SL061_02	Goat Creek - source to mouth	9.92	MILES
ID17060201SL061_03	Goat Creek - source to mouth	0.03	MILES
ID17060201SL062_02	Meadow Creek - source to mouth	8.18	MILES
ID17060201SL062_03	Meadow Creek - source to mouth	2.49	MILES
ID17060201SL063_02	Salmon River - Redfish Lake Creek to Valley Creek	6.12	MILES
ID17060201SL064_03	Redfish Lake Creek - Redfish Lake to mouth	2.58	MILES
ID17060201SL066_02	Redfish Lake	9.1	ACRES
ID17060201SL066L_0L	Redfish Lake	1512.28	ACRES
ID17060201SL067_03	Redfish Lake Creek - source to Redfish Lake	3.94	MILES
ID17060201SL069_02	Decker Creek - Huckleberry Creek to mouth	14.26	MILES
ID17060201SL069_04	Decker Creek - Huckleberry Creek to mouth	0.3	MILES
ID17060201SL072_02	Salmon River - Fisher Creek to Decker Creek	2.51	MILES
ID17060201SL073_02	Salmon River - Alturas Lake Creek to Fisher Creek	5.15	MILES
ID17060201SL075_04	Alturas Lake Creek - Alturas Lake to mouth	7.46	MILES
ID17060201SL076_02	Toxaway/Farley Lake - source to mouth	12.32	ACRES
ID17060201SL077_02	Pettit Lake	491.74	ACRES
ID17060201SL078_02	Alturas Lake	1.49	ACRES
ID17060201SL078L_0L	Alturas Lake	825.33	ACRES
ID17060201SL079_02	Alturas Lake Creek - source to Alturas Lake	13.4	MILES
ID17060201SL079_03	Alturas Lake Creek - source to Alturas Lake	2.61	MILES
ID17060201SL084_02	Frenchman Creek - source to mouth	9.42	MILES
ID17060201SL086_02	Champion Creek - source to mouth	19.67	MILES
ID17060201SL088_03	Fisher Creek - source to mouth	0.71	MILES
ID17060201SL089_02	Williams Creek - source to mouth	12.88	MILES
ID17060201SL089_03	Williams Creek - source to mouth	1.46	MILES
ID17060201SL090_02	Gold Creek - source to mouth	10.05	MILES
ID17060201SL094_02	Warm Springs Creek - Swimm Creek to mouth	25.83	MILES
ID17060201SL100_02	Holman Creek - source to mouth	9.31	MILES
ID17060201SL101_02	Sullivan Creek - source to mouth	14.54	MILES
ID17060201SL101_03	Sullivan Creek - source to mouth	3.48	MILES
ID17060201SL102_02	East Fork Salmon River - Herd Creek to mouth	28.24	MILES
ID17060201SL102_05	East Fork Salmon River - Herd Creek to mouth	10.38	MILES
ID17060201SL103_04	East Fork Salmon River - Germania Creek to Herd Creek	15.65	MILES
ID17060201SL104_02	Big Lake Creek - source to mouth	34.37	MILES
ID17060201SL110_02	East Fork Salmon River - confluence of South and West Fork	20.42	MILES
ID17060201SL110_03	East Fork Salmon River - confluence of South and West Fork	5.88	MILES
ID17060201SL111_02	West Fork East Fork Salmon River - source to mouth	9.96	MILES
ID17060201SL115_02	Bowery Creek - source to mouth	24.41	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060201SL115_03	Bowery Creek - source to mouth	1.7	MILES
ID17060201SL116_02	Pine Creek - source to mouth	13.14	MILES
ID17060201SL117_02	McDonald Creek - source to mouth	10.14	MILES
ID17060201SL118_02	Herd Creek - confluence of West Fork Herd Creek and East P	23.73	MILES
ID17060201SL119_02	East Pass Creek - source to mouth	38.66	MILES
ID17060201SL119_03	East Pass Creek - source to mouth	3.43	MILES
ID17060201SL120_02	Taylor Creek - source to mouth	7.95	MILES
ID17060201SL121_02	West Fork Herd Creek - source to mouth	21.83	MILES
ID17060201SL121_03	West Fork Herd Creek - source to mouth	3.93	MILES
ID17060201SL122_02	East Fork Herd Creek - source to mouth	17.59	MILES
ID17060201SL122_03	East Fork Herd Creek - source to mouth	2.29	MILES
ID17060201SL124_02	Road Creek - Corral Basin Creek to mouth	17.02	MILES
ID17060201SL127_02	Corral Basin Creek - source to mouth	14.94	MILES
ID17060201SL127_03	Corral Basin Creek - source to mouth	1.57	MILES
ID17060201SL128_02	Horse Basin Creek - source to mouth	21.2	MILES
ID17060201SL128_03	Horse Basin Creek - source to mouth	4.47	MILES
ID17060201SL129_02	Spar Canyon Creek - source to mouth	44.33	MILES
ID17060201SL129_03	Spar Canyon Creek - source to mouth	7.22	MILES
ID17060201SL130_02	Bradshaw Gulch - source to mouth	14.74	MILES
ID17060201SL131_02	Warm Spring Creek - Hole-in-Rock Creek to mouth	39.28	MILES
ID17060201SL131_03	Warm Spring Creek - Hole-in-Rock Creek to mouth	3.3	MILES
ID17060201SL134_02	Hole-in-Rock Creek - source to mouth	18.83	MILES
ID17060201SL135_02	Pennal Gulch - source to mouth	10.11	MILES

17060202

Pahsimeroi

ID17060202SL001_02	Pahsimeroi River - Patterson Creek to mouth	49.16	MILES
ID17060202SL001_03	Pahsimeroi River - Patterson Creek to mouth	4.06	MILES
ID17060202SL002_03	Pahsimeroi River - Meadow Creek to Patterson Creek	1.11	MILES
ID17060202SL004_03	North Fork Lawson Creek - source to mouth	1.9	MILES
ID17060202SL008_02	Pahsimeroi River - Big Creek to Furley Road (T15S, R22E)	3.94	MILES
ID17060202SL010_02	Pahsimeroi River - Goldberg Creek to Big Creek	55.52	MILES
ID17060202SL012_02	Unnamed Tributary - source to mouth (T12N, R23E, Sec. 22)	13.52	MILES
ID17060202SL012_03	Unnamed Tributary - source to mouth (T12N, R23E, Sec. 22)	17.44	MILES
ID17060202SL013_02	Doublespring Creek - Christian Gulch to mouth	3.32	MILES
ID17060202SL013_03	Doublespring Creek - Christian Gulch to mouth	5.45	MILES
ID17060202SL014_02	Christian Gulch - source to mouth	17.86	MILES
ID17060202SL015_02	Doublespring Creek - source to Christian Gulch	27.9	MILES
ID17060202SL015_03	Doublespring Creek - source to Christian Gulch	4.65	MILES
ID17060202SL016_02	Mud Spring Canyon Complex	25.28	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060202SL017_02	Pahsimeroi River - Burnt Creek to Unnamed Tributary (T12N,	4.84	MILES
ID17060202SL019_02	Mahogany Creek - source to mouth	17.84	MILES
ID17060202SL020_02	Pahsimeroi River - confluence of Rock Creek and East Fork P	5.27	MILES
ID17060202SL021_02	Rock Creek - source to mouth	5.51	MILES
ID17060202SL023_02	Burnt Creek - Long Creek to mouth	10.89	MILES
ID17060202SL025_02	Long Creek - Short Creek to mouth	4.91	MILES
ID17060202SL025_03	Long Creek - Short Creek to mouth	1.69	MILES
ID17060202SL027_02	Long Creek - source to Short Creek	26.76	MILES
ID17060202SL027_03	Long Creek - source to Short Creek	1.11	MILES
ID17060202SL028_02	Goldburg Creek - Donkey Creek to mouth	22.56	MILES
ID17060202SL030_03	Goldburg Creek - source to Donkey Creek	2.36	MILES
ID17060202SL034_02	Patterson Creek - Inyo Creek to mouth	7.68	MILES
ID17060202SL037_02	Morse Creek - Irrigation junction to mouth	7.6	MILES
ID17060202SL037_03	Morse Creek - Irrigation junction to mouth	4.58	MILES
ID17060202SL038_02	Morse Creek - source to Irrigation junction (T15S, R23E)	18.93	MILES
ID17060202SL039_02	Morgan Creek - source to mouth	47.03	MILES
ID17060202SL039_04	Morgan Creek - source to mouth	0.81	MILES

17060203

Middle Salmon-panther

ID17060203SL001_07	Salmon River - Panther Creek to Middle Fork Salmon River	11.94	MILES
ID17060203SL002_02	Panther Creek - Big Deer Creek to mouth	27.1	MILES
ID17060203SL005_02	Big Deer Creek - South Fork Big Deer Creek to mouth	3.45	MILES
ID17060203SL006_02	Big Deer Creek - source to South Fork Big Deer Creek	21.19	MILES
ID17060203SL008_02	South Fork Big Deer Creek -source to Bucktail Creek	2.93	MILES
ID17060203SL013a_02	West Fork Blackbird Creek - source to concrete channel	7.87	MILES
ID17060203SL013b_02	West Fork Blackbird Creek - concrete channel to mouth only	0.61	MILES
ID17060203SL019_02	Woodtick Creek - source to mouth	12.52	MILES
ID17060203SL021_02	Little Deep Creek - source to mouth	13.5	MILES
ID17060203SL023_02	Napias Creek - Moccasin Creek to mouth	1.86	MILES
ID17060203SL028_03	Beaver Creek - source to mouth	1.97	MILES
ID17060203SL029_02	Salmon River - Indian Creek to Panther Creek	26.1	MILES
ID17060203SL029_07	Salmon River - Indian Creek to Panther Creek	17.86	MILES
ID17060203SL032_03	Salmon River - North Fork Sheep Creek to Indian Creek	2.65	MILES
ID17060203SL032_07	Salmon River - North Fork Sheep Creek to Indian Creek	11.79	MILES
ID17060203SL033_02	Moose Creek - Little Moose Creek to mouth	5.15	MILES
ID17060203SL033_03	Moose Creek - Little Moose Creek to mouth	2.09	MILES
ID17060203SL034_02	Little Moose Creek - source to mouth	5.5	MILES
ID17060203SL035_02	Moose Creek - Dolly Creek to Little Moose Creek	7.97	MILES
ID17060203SL038_02	Dump Creek - Moose Creek to mouth	3.2	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060203SL041_02	Salmon River - Pollard Creek to Carmen Creek	30.64	MILES
ID17060203SL041_06	Salmon River - Pollard Creek to Carmen Creek	3.32	MILES
ID17060203SL042_02a	Chipps & Jesse Creek	23.84	MILES
ID17060203SL042_03	Salmon River - Williams Creek to Pollard Creek	1.24	MILES
ID17060203SL046_02	Salmon River - Twelvemile Creek to Williams Creek	21.02	MILES
ID17060203SL050_03	Iron Creek - source to North Fork Iron Creek	0.22	MILES
ID17060203SL051_03	West Fork Iron Creek - source to mouth	2.23	MILES
ID17060203SL054_02	Hot Creek - source to mouth	89.89	MILES
ID17060203SL054_04	Hot Creek - source to mouth	2.46	MILES
ID17060203SL055_03	Cow Creek - source to mouth	4.2	MILES
ID17060203SL057_02	McKim Creek - source to mouth	22.21	MILES
ID17060203SL058_02	Poison Creek - source to mouth	22.56	MILES
ID17060203SL058_03	Poison Creek - source to mouth	2	MILES
ID17060203SL059_02	Warm Springs Creek - source to mouth	20.25	MILES
ID17060203SL060_02	Twelvemile Creek - source to mouth	17.02	MILES
ID17060203SL061_02	Carmen Creek - Freeman Creek to mouth	14.38	MILES
ID17060203SL065_03	Fourth of July Creek - Little Fourth of July Creek to mouth	1.66	MILES
ID17060203SL066_03	Fourth of July Creek - source to Little Fourth of July Creek	1.53	MILES
ID17060203SL067_02	Little Fourth of July Creek - source to mouth	4.95	MILES
ID17060203SL068_02	North Fork Salmon River - Hughes Creek to mouth	6.47	MILES
ID17060203SL068_04	North Fork Salmon River - Hughes Creek to mouth	5.71	MILES
ID17060203SL069_02	Big Silverlead Creek - source to mouth	10.26	MILES
ID17060203SL070_02	North Fork Salmon River - Sheep Creek to Hughes Creek	4.76	MILES
ID17060203SL070_04	North Fork Salmon River - Sheep Creek to Hughes Creek	2.97	MILES
ID17060203SL071_02	Sheep Creek - source to mouth	34.06	MILES
ID17060203SL072_02	North Fork Salmon River - Dahlongega Creek to Sheep Creek	6.96	MILES
ID17060203SL072_04	North Fork Salmon River - Dahlongega Creek to Sheep Creek	3.3	MILES
ID17060203SL073_03	Dahlongega Creek - Nez Perce Creek to mouth	4.67	MILES
ID17060203SL075_02	Nez Perce Creek - source to mouth	7.3	MILES
ID17060203SL078_03	North Fork Salmon River - source to Twin Creek	3.42	MILES
ID17060203SL079_02	Pierce Creek - source to mouth	10.34	MILES
ID17060203SL082_02	Hull Creek - source to mouth	10.47	MILES
ID17060203SL082_03	Hull Creek - source to mouth	0.65	MILES
ID17060203SL083_02	Indian Creek - source to mouth	40.93	MILES
ID17060203SL087_02	Owl Creek - East Fork Owl Creek to mouth	1.92	MILES
ID17060203SL088_02	East Fork Owl Creek - source to mouth	13.22	MILES
ID17060203SL089_02	Owl Creek - source to East Fork Owl Creek	25.64	MILES
ID17060203SL089_03	Owl Creek - source to East Fork Owl Creek	7.54	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17060204

Lemhi

ID17060204SL003a_06	Withington Creek - diversion (T20N, R23E, Sec. 09) to mouth	3.59	MILES
ID17060204SL004_06	Haynes Creek - source to mouth	2.63	MILES
ID17060204SL005_02	Lemhi River - Hayden Creek to Kenney Creek	27.28	MILES
ID17060204SL006_02	Baldy Creek - source to mouth	9.72	MILES
ID17060204SL007a_02	McDevitt Creek - diversion (T19N, R23E, Sec. 36) to mouth	2.12	MILES
ID17060204SL008_02	Muddy Creek - source to mouth	10.86	MILES
ID17060204SL009_02	Hayden Creek - Basin Creek to mouth	3.45	MILES
ID17060204SL010_02	Basin Creek - Lake Creek to mouth	3.55	MILES
ID17060204SL011_02	Basin Creek - confluence of McNutt Creek and Trail Creek to	9.12	MILES
ID17060204SL011_04	Basin Creek - confluence of McNutt Creek and Trail Creek to	1.71	MILES
ID17060204SL012_02	Trail Creek - source mouth	19.41	MILES
ID17060204SL012_03	Trail Creek - source mouth	1.38	MILES
ID17060204SL013_03	McNutt Creek - source to mouth	1.4	MILES
ID17060204SL014_02	Lake Creek - source to mouth	7.06	MILES
ID17060204SL015_02	Hayden Creek - Bear Valley Creek to Basin Creek	8.67	MILES
ID17060204SL016_02	Bear Valley Creek -Wright Creek to mouth	6.02	MILES
ID17060204SL024_02	Lemhi River - Peterson Creek to Hayden Creek	41.17	MILES
ID17060204SL024_03	Lemhi River - Peterson Creek to Hayden Creek	1.21	MILES
ID17060204SL025_02	Lemhi River - confluence of Big and Little Eightmile Creeks	10.16	MILES
ID17060204SL028_03	Lee Creek - source to mouth	4.29	MILES
ID17060204SL029b_02	Big Eightmile Creek - source to diversion (T16N, R25E, Sec.	18.1	MILES
ID17060204SL030_02	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	38.28	MILES
ID17060204SL030_03	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	6.88	MILES
ID17060204SL031_02	Big Timber Creek - Little Timber Creek to mouth	3.94	MILES
ID17060204SL032a_03	Little Timber Creek - diversion (T15N, R25E, Sec. 24) to mou	2.54	MILES
ID17060204SL033_02	Big Timber Creek - Rocky Creek to Little Timber Creek	15.11	MILES
ID17060204SL036_02	Texas Creek - Deer Creek to mouth	35.09	MILES
ID17060204SL037_02	Deer Creek - source to mouth	6.94	MILES
ID17060204SL038_02	Texas Creek - Meadow Creek to Deer Creek	14.3	MILES
ID17060204SL038_03	Texas Creek - Meadow Creek to Deer Creek	1.9	MILES
ID17060204SL039_02	Meadow Lake Creek - source to mouth	4.94	MILES
ID17060204SL040_02	Texas Creek - source to Meadow Lake Creek	14.06	MILES
ID17060204SL042_02	Eighteenmile Creek - Clear Creek to Hawley Creek	5.53	MILES
ID17060204SL044_02	Divide Creek - source to mouth	29.56	MILES
ID17060204SL044_03	Divide Creek - source to mouth	2.73	MILES
ID17060204SL048_02	Tenmile Creek - source to Powderhorn Gulch	6.36	MILES
ID17060204SL049_02	Powderhorn Gulch - source to mouth	7.63	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060204SL050b_02	Hawley Creek - source to diversion (T15N, R27E, Sec. 03)	51.5	MILES
ID17060204SL051a_03	Canyon Creek - diversion (T16N, R26E, Sec.22) to mouth	1.45	MILES
ID17060204SL053_02	Peterson Creek - source to mouth	14.17	MILES
ID17060204SL054_02	Reese Creek - source to mouth	9.87	MILES
ID17060204SL055a_03	Yearian Creek - diversion (T17N, R24E, Sec. 03) to mouth	1.77	MILES
ID17060204SL055b_02	Yearian Creek - source to diversion (T17N, R24E, Sec. 03)	16.72	MILES
ID17060204SL056a_04	Agency Creek - diversion (T19N, R24E, Sec. 28) to mouth	1.98	MILES
ID17060204SL056b_04	Agency Creek - Cow Creek to diversion (T19N, R24E, Sec. 28	2.56	MILES
ID17060204SL057_02	Cow Creek - source to mouth	10	MILES
ID17060204SL058_03	Agency Creek - source to Cow Creek	2.05	MILES
ID17060204SL059a_03	Pattee Creek - diversion (T19N, R24E, Sec. 16) to mouth	0.88	MILES
ID17060204SL060a_02	Pratt Creek - diversion (T20N, R23E, Sec. 11) to mouth	0.44	MILES
ID17060204SL060b_02	Pratt Creek - source to diversion (T20N, R23E, Sec. 11)	3.56	MILES
ID17060204SL065a_03	Geertson Creek - diversion (T21N, R23E, Sec. 20) to mouth	0.93	MILES
ID17060204SL066a_02	Kirtley Creek - diversion (T21N, R22E, Sec. 02) to mouth	3.73	MILES

17060205

Upper Middle Fork Salmon

ID17060205SL002_02	Marble Creek - source to mouth	88.93	MILES
ID17060205SL007_02	Pistol Creek - source to mouth	128.43	MILES
ID17060205SL010_02	Boundary Creek - source to mouth	9.3	MILES
ID17060205SL013_02a	Elk Creek - 1st & 2nd order Wilderness tributaries	46.45	MILES
ID17060205SL013_03a	Elk & Porter Creeks - 3rd Order Wilderness	3.29	MILES
ID17060205SL013_04a	Elk Creek - Wilderness Area	3.92	MILES
ID17060205SL018_05	Marsh Creek - Beaver Creek to mouth	5.47	MILES
ID17060205SL019_04	Marsh Creek - Knapp Creek to Beaver Creek	0.83	MILES
ID17060205SL020_02	Cape Horn Creek - Banner Creek to mouth	8.31	MILES
ID17060205SL028_04	Beaver Creek - Bear Creek to mouth	5.26	MILES
ID17060205SL029_03	Beaver Creek - Winnemucca Creek to Bear Creek	2.93	MILES
ID17060205SL030_02	Winnemucca Creek - source to mouth	12.93	MILES
ID17060205SL032_03	Bear Creek - source to mouth	1.18	MILES
ID17060205SL034_02	Greyhound Creek - source to mouth	9.43	MILES
ID17060205SL034_03	Greyhound Creek - source to mouth	1.97	MILES
ID17060205SL038_02	Rapid River - Float Creek to Lucinda Creek	20.12	MILES
ID17060205SL038_03	Rapid River - Float Creek to Lucinda Creek	2.1	MILES
ID17060205SL038_04	Rapid River - Float Creek to Lucinda Creek	4.65	MILES
ID17060205SL039_02	Float Creek - source to mouth	11.56	MILES
ID17060205SL039_03	Float Creek - source to mouth	2.61	MILES
ID17060205SL040_02	Rapid River - Vanity Creek to Float Creek	1.37	MILES
ID17060205SL040_04	Rapid River - Vanity Creek to Float Creek	1.42	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060205SL041_03	Vanity Creek - source to mouth	0.84	MILES
ID17060205SL042_02	Rapid River - source to Vanity Creek	39.06	MILES
ID17060205SL042_03	Rapid River - source to Vanity Creek	4.09	MILES
ID17060205SL043_02	Lucinda Creek - source to mouth	4.18	MILES
ID17060205SL048_02	Loon Creek - Cabin Creek to mouth	69.86	MILES
ID17060205SL049_02	Loon Creek - Warm Springs Creek to Cabin Creek	18.1	MILES
ID17060205SL053_02	Loon Creek - Grouse Creek to Shell Creek	12.14	MILES
ID17060205SL053_04	Loon Creek - Grouse Creek to Shell Creek	2.97	MILES
ID17060205SL054_02	Grouse Creek - source to mouth	5.46	MILES
ID17060205SL055_04	Loon Creek - Canyon Creek to Grouse Creek	1.48	MILES
ID17060205SL056_02	Canyon Creek - source to mouth	7.92	MILES
ID17060205SL057_02	Loon Creek - Pioneer Creek to Canyon Creek	9.39	MILES
ID17060205SL057_04	Loon Creek - Pioneer Creek to Canyon Creek	3.57	MILES
ID17060205SL058_02	Trail Creek - source to mouth	15.27	MILES
ID17060205SL058_03	Trail Creek - source to mouth	1.22	MILES
ID17060205SL060_02	Pioneer Creek - source to mouth	14.76	MILES
ID17060205SL061_02	No Name Creek - source to mouth	1.38	MILES
ID17060205SL062_03	Mayfield Creek - confluence of East and West Fork Mayfield C	3.16	MILES
ID17060205SL069_02	Warm Springs Creek - source to Trapper Creek	18.26	MILES

17060206 Lower Middle Fork Salmon

ID17060206SL001_02	Middle Fork Salmon River - Loon Creek to mouth	172.97	MILES
ID17060206SL001_03	Middle Fork Salmon River - Loon Creek to mouth	6.81	MILES
ID17060206SL001_06	Middle Fork Salmon River - Loon Creek to mouth	45.27	MILES
ID17060206SL002_03	Papoose Creek - source to mouth	2.99	MILES
ID17060206SL003_02	Big Creek - source to mouth	131.61	MILES
ID17060206SL003_04	Big Creek - source to mouth	12.73	MILES
ID17060206SL009_02	Smith Creek - source to mouth	14.38	MILES
ID17060206SL009_03	Smith Creek - source to mouth	3.95	MILES
ID17060206SL010_02	Logan Creek - source to mouth	22.7	MILES
ID17060206SL010_03	Logan Creek - source to mouth	0.41	MILES
ID17060206SL017_02	Soldier Creek - source to mouth	19.73	MILES
ID17060206SL018_02	Brush Creek - source to mouth	31.74	MILES
ID17060206SL018_03	Brush Creek - source to mouth	6.63	MILES
ID17060206SL019_03	Sheep Creek - source to mouth	7.97	MILES
ID17060206SL020_04	Camas Creek - Yellowjacket Creek to mouth	4.37	MILES
ID17060206SL022_02	Camas Creek - Duck Creek to Forge Creek	10.85	MILES
ID17060206SL022_04	Camas Creek - Duck Creek to Forge Creek	3.8	MILES
ID17060206SL023_02	Camas Creek - Silver Creek to Duck Creek	5.06	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060206SL023_04	Camas Creek - Silver Creek to Duck Creek	2.2	MILES
ID17060206SL025_02	Camas Creek - Castle Creek to Silver Creek	1.99	MILES
ID17060206SL026_02	Camas Creek - Furnance Creek to Castle Creek	8.8	MILES
ID17060206SL026_04	Camas Creek - Furnance Creek to Castle Creek	2.65	MILES
ID17060206SL027_02	Camas Creek - White Goat Creek to Furnance Creek	4.79	MILES
ID17060206SL027_04	Camas Creek - White Goat Creek to Furnance Creek	1.87	MILES
ID17060206SL028_04	Camas Creek - South Fork Camas Creek to White Goat Creek	1.64	MILES
ID17060206SL030_02	Camas Creek - source to South Fork Camas Creek	47.09	MILES
ID17060206SL031_02	White Goat Creek - source to mouth	5.48	MILES
ID17060206SL032_02	Furnace Creek - source to mouth	19.12	MILES
ID17060206SL036_02	Forge Creek - source to mouth	6.15	MILES
ID17060206SL039_03	Yellowjacket Creek - Little Jacket Creek to Hoodoo Creek	0.82	MILES
ID17060206SL041_02	Yellowjacket Creek - Trail Creek to Little Jacket Creek	2.88	MILES
ID17060206SL046_02	Wilson Creek - source to mouth	29.64	MILES
ID17060206SL046_03	Wilson Creek - source to mouth	11.23	MILES
ID17060206SL047_03	Waterfall Creek - source to mouth	1.3	MILES
ID17060206SL048_02	Ship Island Creek - source to mouth	10.09	MILES
ID17060206SL049_03	Roaring Creek - source to mouth	4.37	MILES
ID17060206SL050_02	Goat Creek - source to mouth	9.22	MILES

17060207 Middle Salmon-chamberlain

ID17060207SL001_02	Salmon River - South Fork Salmon River to river mile 106 (T2	63.71	MILES
ID17060207SL002_02	Fall Creek - source to mouth	21.73	MILES
ID17060207SL002_03	Fall Creek - source to mouth	1.33	MILES
ID17060207SL003_02	Carey Creek - source to mouth	7.9	MILES
ID17060207SL004_02	California Creek - source to mouth	28.34	MILES
ID17060207SL004_03	California Creek - source to mouth	2.04	MILES
ID17060207SL005_02	Cottontail Creek - source to mouth	5.64	MILES
ID17060207SL006_02	Rabbit Creek - source to mouth	8.28	MILES
ID17060207SL008_02	Salmon River - Chamberlain Creek to South Fork Salmon Rive	124.83	MILES
ID17060207SL009_03	Fivemile Creek - source to mouth	7.48	MILES
ID17060207SL010_02	Little Fivemile Creek - source to mouth	10.43	MILES
ID17060207SL011_02	Lemhi Creek - source to mouth	16.04	MILES
ID17060207SL012_02	Fall Creek - source to mouth	2.62	MILES
ID17060207SL013_02	Trout Creek - source to mouth	13.04	MILES
ID17060207SL014_03	Richardson Creek - source to mouth	3.93	MILES
ID17060207SL015_02	Dillinger Creek - source to mouth	14.69	MILES
ID17060207SL016_02	Hot Springs Creek - source to mouth	9.62	MILES
ID17060207SL017_02	Big Bear Creek - source to mouth	11.74	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060207SL018_02	Salmon River - Horse Creek to Chamberlain Creek	43.72	MILES
ID17060207SL019_05	Chamberlain Creek - McCalla Creek to mouth	4.21	MILES
ID17060207SL035_03	Cottonwood Creek - source to mouth	11.91	MILES
ID17060207SL038_02	Butts Creek - source to mouth	8.88	MILES
ID17060207SL039_02	Kitchen Creek - source to mouth	21.28	MILES
ID17060207SL041_04	Horse Creek - Little Horse Creek to mouth	9.3	MILES
ID17060207SL042_02	Little Horse Creek - source to mouth	16.82	MILES
ID17060207SL043_02	Horse Creek - Reynolds Creek to Little Horse Creek	15.5	MILES
ID17060207SL043_04	Horse Creek - Reynolds Creek to Little Horse Creek	4.68	MILES
ID17060207SL044_02	Horse Creek - source to Reynolds Creek	35.65	MILES
ID17060207SL044_03	Horse Creek - source to Reynolds Creek	5.28	MILES
ID17060207SL045_02	East Fork Reynolds Creek - source to mouth	14.08	MILES
ID17060207SL046_03	Reynolds Creek - source to mouth	1.53	MILES
ID17060207SL048_02	Little Squaw Creek - source to mouth	6.92	MILES
ID17060207SL049_03	Harrington Creek - source to mouth	2.19	MILES
ID17060207SL050_04	Sabe Creek - Hamilton Creek to mouth	6.04	MILES
ID17060207SL052_02	Sabe Creek - source to Hamilton Creek	34.63	MILES
ID17060207SL054_02	Rattlesnake Creek - source to mouth	13.5	MILES
ID17060207SL055_02	Bargamin Creek - source to mouth	100.63	MILES
ID17060207SL056_02	Porcupine Creek - source to mouth	8.55	MILES
ID17060207SL064_02	Big Blowout Creek - source to mouth	7.55	MILES
ID17060207SL066_02	Indian Creek - source to mouth	8.81	MILES
ID17060207SL070_02	Lake Creek - source to mouth	51.3	MILES
ID17060207SL072_03	Bull Creek - source to mouth	4.54	MILES
ID17060207SL073_02	Elk Creek - source to mouth	9.44	MILES
ID17060207SL074_02	Sheep Creek - source to mouth	56.12	MILES
ID17060207SL074_03	Sheep Creek - source to mouth	8.43	MILES
ID17060207SL076_02	Wind River - source to mouth	37.54	MILES
ID17060207SL077_02	Meadow Creek - source to mouth	31.8	MILES
ID17060207SL077_03	Meadow Creek - source to mouth	6.34	MILES

17060208

South Fork Salmon

ID17060208SL001_02	South Fork Salmon River - East Fork Salmon River to mouth	118.87	MILES
ID17060208SL001_03	South Fork Salmon River - East Fork Salmon River to mouth	1.08	MILES
ID17060208SL002_02	Raines Creek - source to mouth	12.13	MILES
ID17060208SL006_02	Lake Creek - source to mouth	43.66	MILES
ID17060208SL009_02	Lick Creek - 1st and 2nd order	25.41	MILES
ID17060208SL011_02	Fitsum Creek - 1st and 2nd order	40.3	MILES
ID17060208SL012_02	Buckhorn Creek - 1st and 2nd order	56.32	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060208SL012_05	Buckhorn Creek - 5th order	0.49	MILES
ID17060208SL013_02	Cougar Creek - source to mouth	16	MILES
ID17060208SL013_03	Cougar Creek - source to mouth	2.79	MILES
ID17060208SL014_02	Blackmare Creek - 1st and 2nd order	19.23	MILES
ID17060208SL017_03	Trail Creek - 3rd order	1.42	MILES
ID17060208SL020L_0L	Warm Lake	412.1701	ACRES
ID17060208SL022_02	Camp Creek - 1st and 2nd order	34.21	MILES
ID17060208SL024_02	Caton Creek - 1st and 2nd order	37.39	MILES
ID17060208SL024_03	Caton Creek - 3rd order	7.18	MILES
ID17060208SL028_02	Riordan Creek - source to mouth	21.9	MILES
ID17060208SL032_02	Quartz Creek - 1st and 2nd	16.63	MILES
ID17060208SL033_02	Sheep Creek - source to mouth	25.71	MILES
ID17060208SL033_03	Sheep Creek - source to mouth	4.08	MILES
ID17060208SL034_03	Elk Creek - 3rd order	1.16	MILES

17060209 Lower Salmon

ID17060209SL001_02	Salmon River - Rice Creek to mouth	131.4	MILES
ID17060209SL001_03	Salmon River - Rice Creek to mouth	1.37	MILES
ID17060209SL001_07	Salmon River - Rice Creek to mouth	37.36	MILES
ID17060209SL002_02	Flynn Creek - source to mouth	11.52	MILES
ID17060209SL005_02	Burnt Creek - source to mouth	4.18	MILES
ID17060209SL006_02	Round Spring Creek - source to mouth	9.16	MILES
ID17060209SL008_02	Salmon River - Slate Creek to Rice Creek	96.84	MILES
ID17060209SL009_02	Sotin Creek - source to mouth	4.34	MILES
ID17060209SL011_02	Salmon River - tributaries; Little Salmon R. to Slate Creek	60.46	MILES
ID17060209SL011_07	Salmon River - Little Salmon River to Slate Creek	19.81	MILES
ID17060209SL014_02	Race Creek - 1st order tributary	1.06	MILES
ID17060209SL016_02	South Fork Race Creek - source to mouth	8.3	MILES
ID17060209SL018_02	Grave Creek - source to mouth	4.87	MILES
ID17060209SL019_02	Salmon River - river mile 106 (T24N, R04E, Sec. 18) to Littl	43.55	MILES
ID17060209SL019_07	Salmon River - river mile 106 (T24N, R04E, Sec. 18) to Littl	19.28	MILES
ID17060209SL020_02	Lake Creek - source to mouth	17.17	MILES
ID17060209SL020_03	Lake Creek - source to mouth	6.2	MILES
ID17060209SL021_02	Partridge Creek - source to mouth	27.88	MILES
ID17060209SL021_03	Partridge Creek - source to mouth	8.19	MILES
ID17060209SL022_02	Elkhorn Creek - source to mouth	26.65	MILES
ID17060209SL023_02	French Creek - Little French Creek to mouth	26	MILES
ID17060209SL023_03	French Creek - Little French Creek to mouth	12.43	MILES
ID17060209SL024_02	Little French Creek - source to mouth	27.7	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060209SL025_02	French Creek - source to Little French Creek	26.21	MILES
ID17060209SL025_03	French Creek - source to Little French Creek	2.79	MILES
ID17060209SL026_02	Kelly Creek - source to mouth	14.71	MILES
ID17060209SL027_02	Van Creek - source to mouth	4.66	MILES
ID17060209SL028_02	Allison Creek - West Fork Allison Creek to mouth	2.83	MILES
ID17060209SL030_02	West Fork Allison Creek - source to mouth	10.72	MILES
ID17060209SL031_02	Berg Creek - source to mouth	7.19	MILES
ID17060209SL032_02	Fiddle Creek - source to mouth	12.32	MILES
ID17060209SL033_02	John Day Creek - source to mouth	25.07	MILES
ID17060209SL033_03	John Day Creek - source to mouth	4.01	MILES
ID17060209SL034_02	Slate Creek - from and including Hurley Creek to mouth	12.54	MILES
ID17060209SL036_02	Slate Creek - Little Slate Creek to Hurley Creek	22.51	MILES
ID17060209SL038_02	Deadhorse Creek - source to mouth	8.36	MILES
ID17060209SL043_02	McKinzie Creek - source to mouth	16.08	MILES
ID17060209SL045_03	South Fork Skookumchuck Creek - source to mouth	3.21	MILES
ID17060209SL046_02	North Fork Skookumchuck Creek - source to mouth	21.3	MILES
ID17060209SL047_02	Whitebird Creek - confluence of N&SF Whitebird Cr to mouth	46.23	MILES
ID17060209SL047_03	Whitebird Creek - confluence of North and South Fork Whitebi	1.93	MILES
ID17060209SL047_04	Whitebird Creek - confluence of North and South Fork Whitebi	5.74	MILES
ID17060209SL048_02	South Fork Whitebird Creek - Little Whitebird Creek to mouth	3.92	MILES
ID17060209SL050_02	South Fork Whitebird Creek - source to Little Whitebird Cree	9.28	MILES
ID17060209SL050_03	South Fork Whitebird Creek - source to Little Whitebird Cree	6.63	MILES
ID17060209SL052_02	Asbestos Creek - source to mouth	2.86	MILES
ID17060209SL053_02	Teepee Creek - source to mouth	4.75	MILES
ID17060209SL055_02	North Fork Whitebird Creek - source to mouth	33.12	MILES
ID17060209SL056_02	Rock Creek - tributaries	8.39	MILES
ID17060209SL059_02	Telcher Creek - source to mouth	17.29	MILES
ID17060209SL063_02	Eagle Creek - source to mouth	29.92	MILES
ID17060209SL065_02	Wapshilla Creek - source to mouth	11.85	MILES
ID17060209SL065_03	Wapshilla Creek - source to mouth	1.05	MILES

17060210

Little Salmon

ID17060210SL002_03	Rapid River - source to mouth	12.51	MILES
ID17060210SL003_02	West Fork Rapid River - source to mouth	33	MILES
ID17060210SL003_03	West Fork Rapid River - source to mouth	2.47	MILES
ID17060210SL004_02	Paradise Creek - source to mouth	6.85	MILES
ID17060210SL006_03	Round Valley Creek - source to mouth	1.86	MILES
ID17060210SL011_02	Brundage Reservoir	3.79	ACRES
ID17060210SL012_02	Goose Lake	6.58	ACRES

2008 Integrated Report: Section 3: Unassessed Waters

ID17060210SL012L_0L	Goose Lake	365.71	ACRES
ID17060210SL014_02	Hazard Creek - source to mouth	43.39	MILES
ID17060210SL014_04	Hazard Creek - source to mouth	0.88	MILES
ID17060210SL015_02	Hard Creek - source to mouth	33.87	MILES

Southwest

17050101 C. J. Strike Reservoir

ID17050101SW001_03	Snake River - Browns Creek to C.J. Strike Dam	6.21	MILES
ID17050101SW002_02	Dune's Lake	37.07	ACRES
ID17050101SW005_02	Snake River - Clover Creek to Browns Creek	16.67	MILES
ID17050101SW007_02	Pot Hole Creek - source to mouth	102.24	MILES
ID17050101SW007_03	Pot Hole Creek - source to mouth	21.24	MILES
ID17050101SW009_02	Rosevear Gulch - source to mouth	63.1	MILES
ID17050101SW009_03	Rosevear Gulch - source to mouth	11.08	MILES
ID17050101SW010_02	King Hill Creek - 1st and 2nd order	46.16	MILES
ID17050101SW011_02	West Fork King Hill Creek - source to mouth	29.42	MILES
ID17050101SW017_02	Hot Springs Reservoir	18.43	ACRES
ID17050101SW017L_0L	Hot Springs Reservoir	274.29	ACRES
ID17050101SW018_02	Dive Creek - source to mouth	4.3	MILES
ID17050101SW019_02	Rattlesnake Creek - source to mouth (T05S, R06E)	39.07	MILES
ID17050101SW020_02	Mountain Home Reservoir	29.07	ACRES
ID17050101SW020L_0L	Mountain Home Reservoir	405.25	ACRES
ID17050101SW021_02	Canyon Creek - Fraiser Reservoir Dam to mouth	10.55	MILES
ID17050101SW021_04	Canyon Creek - Fraiser Reservoir Dam to mouth	6.5	MILES
ID17050101SW021_05	Canyon Creek - Fraiser Reservoir Dam to mouth	10.7	MILES
ID17050101SW022_04	Fraiser Reservoir	2.93	ACRES
ID17050101SW023_02	Canyon Creek - confluence of Syrup and Long Tom Creeks to	44.34	MILES
ID17050101SW023_04	Canyon Creek - confluence of Syrup and Long Tom Creeks to	21.43	MILES
ID17050101SW023_05	Canyon Creek - confluence of Syrup and Long Tom Creeks to	0.55	MILES
ID17050101SW024_02	Long Tom Creek - 1st and 2nd order	37.87	MILES
ID17050101SW025_02	Syrup Creek - source to mouth	32.35	MILES
ID17050101SW025_03	Syrup Creek - source to mouth	5.77	MILES
ID17050101SW026_02	Squaw Creek - source to mouth	77.79	MILES
ID17050101SW026_03	Squaw Creek - source to mouth	10.9	MILES
ID17050101SW026_04	Squaw Creek - source to mouth	17.22	MILES

17050102 Bruneau

ID17050102SW001_02	C.J. Strike Reservoir	6.87	ACRES
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2008 Integrated Report: Section 3: Unassessed Waters

ID17050102SW001L_0L	C.J. Strike Reservoir	2053.44	ACRES
ID17050102SW002_03	Jacks Creek - 3rd order	11.57	MILES
ID17050102SW002_04	Jacks Creek - 4th order	8.26	MILES
ID17050102SW003_02	Little Jacks Creek - source to mouth	142.32	MILES
ID17050102SW003_03	Little Jacks Creek - source to mouth	10.39	MILES
ID17050102SW004_02	Big Jacks Creek - 1st and 2nd order	214.02	MILES
ID17050102SW004_03	Big Jacks Creek -3rd order	21.58	MILES
ID17050102SW005_02	Cottonwood Creek - source to mouth	20.07	MILES
ID17050102SW006_02	Duncan Creek - 1st and 2nd order	38.06	MILES
ID17050102SW006_03	Duncan Creek - 3rd order	5.42	MILES
ID17050102SW008_02	Sugar Creek - 1st and 2nd order tributaries	122.13	MILES
ID17050102SW008_03	Sugar Creek - 3rd order section	21.35	MILES
ID17050102SW009_02	Bruneau River - 1st and 2nd order	58.91	MILES
ID17050102SW009_03	Bruneau River - 3rd order	0.54	MILES
ID17050102SW011_02	Bruneau River - Clover Creek (East Fork Bruneau River) to Ho	97.62	MILES
ID17050102SW011_03	Bruneau River - Clover Creek (East Fork Bruneau River) to Ho	13.6	MILES
ID17050102SW012_02	Miller Water - source to mouth	81.39	MILES
ID17050102SW012_03	Miller Water - source to mouth	2.44	MILES
ID17050102SW012_04	Miller Water - source to mouth	11.4	MILES
ID17050102SW013_02	Bruneau River - 1st and 2nd order	69.64	MILES
ID17050102SW014_02	Sheep Creek - 1st and 2nd order	112.65	MILES
ID17050102SW015_02	China, Crab, Louse, Nanny and Nit Creeks + Grassmere Res.	100.09	MILES
ID17050102SW015_03	Louse Creek - 3rd order	25.05	MILES
ID17050102SW016_03	Marys Creek - 3rd order	12.76	MILES
ID17050102SW020_02	Bruneau River - Idaho/Nevada border to Jarbridge River	94.47	MILES
ID17050102SW020_03	Bruneau River - Idaho/Nevada border to Jarbridge River	5.23	MILES
ID17050102SW023_03	Dorsey Creek - 3rd order	4.87	MILES
ID17050102SW024_02	East Fork Jarbidge River - Idaho/Nevada border to mouth	3.18	MILES
ID17050102SW026_02	Unnamed Tributary - source to mouth (T11S, R07E, Sec. 27)	101.4	MILES
ID17050102SW026_03	Unnamed Tributary - source to mouth (T11S, R07E, Sec. 27)	14.73	MILES
ID17050102SW027_02	Sheepshead Draw - source to mouth	9.23	MILES
ID17050102SW027_03	Sheepshead Draw - source to mouth	2.63	MILES
ID17050102SW028_02	Clover Creek (East Fork Bruneau River) - 1st and 2nd order	88.6	MILES
ID17050102SW028_03	Clover Creek (East Fork Bruneau River) - 3rd order	2.47	MILES
ID17050102SW029_02	Juniper Draw - source to mouth	78.21	MILES
ID17050102SW029_03	Juniper Draw - source to mouth	3.9	MILES
ID17050102SW035_02	Buck Flat Draw - source to mouth	89.47	MILES
ID17050102SW035_03	Buck Flat Draw - source to mouth	14.93	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17050103 Middle Snake-succor

ID17050103SW001_02	Snake River - 1st and 2nd order	8.48	MILES
ID17050103SW002_02	Succor Creek - 1st and 2nd order	22.54	MILES
ID17050103SW010_02	West Rabbit Creek - source to mouth	30.61	MILES
ID17050103SW010_03	West Rabbit Creek - source to mouth	5.79	MILES
ID17050103SW011_02	Rabbit Creek - source to mouth	117.53	MILES
ID17050103SW011_03	Rabbit Creek - source to mouth	7.65	MILES
ID17050103SW011_04	Rabbit Creek - source to mouth	7.9	MILES
ID17050103SW012_02	Sinker Creek - source to mouth	63.66	MILES
ID17050103SW012_02a	East Fork Sinker Creek	36.6	MILES
ID17050103SW013_02	Fossil Creek - source to mouth	65.22	MILES
ID17050103SW013_03	Fossil Creek - source to mouth	10.13	MILES
ID17050103SW015_02	Catherine Creek - confluence of Hart and Picket Creeks to mo	6.57	MILES
ID17050103SW015_05	Catherine Creek - confluence of Hart and Picket Creeks to mo	5.72	MILES
ID17050103SW017_02	Bates Creek - source to mouth	19.07	MILES
ID17050103SW017_03	Bates Creek - source to mouth	1.74	MILES
ID17050103SW018_02	Hart Creek - source to mouth	46.19	MILES
ID17050103SW018_03	Hart Creek - source to mouth	5.15	MILES
ID17050103SW022_02	McKeeth Wash - source to mouth	44.08	MILES
ID17050103SW022_03	McKeeth Wash - source to mouth	10.08	MILES
ID17050103SW023_02	Vinson Wash - source to mouth	60.73	MILES
ID17050103SW024_04	Shoofly Creek - source to mouth	20.03	MILES

17050104 Upper Owyhee

ID17050104SW001_02	Owyhee River - 1st and 2nd order	109.26	MILES
ID17050104SW001_03	Owyhee River - 3rd order tributaries	8.85	MILES
ID17050104SW002_02	Unnamed Tributaries and playas of YP Desert (T14S, R04W)	13.79	MILES
ID17050104SW003_02	Piute Creek - 1st and 2nd order	102.32	MILES
ID17050104SW003_03	Piute Creek - 3rd order	8.79	MILES
ID17050104SW003_04	Piute Creek - 4th order	6.35	MILES
ID17050104SW004_02	Juniper Creek - 1st and 2nd order	59.69	MILES
ID17050104SW004_03	Juniper Creek - 3rd order	4.53	MILES
ID17050104SW004_04	Juniper Creek - 4th order	9.37	MILES
ID17050104SW005_02	Juniper Creek - 1st and 2nd order	35.94	ACRES
ID17050104SW005_03	Juniper Creek - 3rd order	5.25	ACRES
ID17050104SW006_02	Owyhee River - Idaho/Nevada border to Juniper Creek	110.36	MILES
ID17050104SW006_03	Owyhee River - Idaho/Nevada border to Juniper Creek	2.29	MILES
ID17050104SW006_05	Owyhee River - Idaho/Nevada border to Juniper Creek	1.54	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050104SW006_06	Owyhee River - Idaho/Nevada border to Juniper Creek	38.62	MILES
ID17050104SW007_02	Blue Creek: 1st and 2nd order tribs above Blue Cr. Reservoir	49.56	MILES
ID17050104SW007_03	Blue Creek - Blue Creek Reservoir to Little Blue Creek	5.77	MILES
ID17050104SW007_04	Blue Creek - Little Blue Creek to Shoofly Creek	10.63	MILES
ID17050104SW007_05	Blue Creek - Shoofly Creek to Mouth	25.03	MILES
ID17050104SW008_02	Boyle Creek Reservoir (Mt. View Lake)	3.45	ACRES
ID17050104SW008_03	Boyle Creek Reservoir (Mt. View Lake)	2.49	ACRES
ID17050104SW008L_0L	Boyle Creek Reservoir (Mt. View Lake)	417.34	ACRES
ID17050104SW009_02	Papoose/Mud Creek complex	39.78	MILES
ID17050104SW009_03	Papoose/Mud Creek complex	5.68	MILES
ID17050104SW010_02	Payne Creek - source to mouth	41.65	MILES
ID17050104SW010_03	Payne Creek - source to mouth	11.24	MILES
ID17050104SW010_04	Payne Creek - source to mouth	0.71	MILES
ID17050104SW011_02	Squaw Creek - source to mouth	57.53	MILES
ID17050104SW011_03	Squaw Creek - source to mouth	1.45	MILES
ID17050104SW012_02	Little Blue Creek - source to mouth	49.95	MILES
ID17050104SW013_02	Blue Creek - source to Blue Creek Reservoir	80.2	MILES
ID17050104SW014_05	Shoofly Creek - source to mouth	0.21	MILES
ID17050104SW015_02	Harris Creek - source to mouth	46.35	MILES
ID17050104SW015_03	Harris Creek - source to mouth	9.03	MILES
ID17050104SW016_02	Little Jarvis Lake	281.69	ACRES
ID17050104SW017_02	Rough Little Lake	331.11	ACRES
ID17050104SW018_02	Ross Lake	1000.77	ACRES
ID17050104SW021_02	Unnamed Tributary - source to mouth (T15S, R01W, Sec. 01)	17.34	MILES
ID17050104SW022_02	Yatahoney Creek - 1st and 2nd order	44.23	MILES
ID17050104SW022_03	Yatahoney Creek - 3rd order	7.22	MILES
ID17050104SW026_02a	Piute Creek	71.3	MILES
ID17050104SW026_03	Deep Creek - 3rd order	24.9	MILES
ID17050104SW027_02	Dickshooter Creek - source to mouth	107.68	MILES
ID17050104SW027_03	Dickshooter Creek - source to mouth	6.27	MILES
ID17050104SW027_04	Dickshooter Creek - source to mouth	0.04	MILES
ID17050104SW027_05	Dickshooter Creek - source to mouth	14.43	MILES
ID17050104SW029_02	Camas Creek - 1st and 2nd order	40.16	MILES
ID17050104SW030_03	Camel Creek - 3rd order	2.12	MILES
ID17050104SW031_04	Nickel Creek - 4th order	8.21	MILES

17050105

South Fork Owyhee

ID17050105SW001_02	unnamed tributaries to South Fork Owyhee River	127.7	MILES
ID17050105SW001_03	unnamed tributary to South Fork Owyhee River	1.25	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050105SW001_04	South Fork Owyhee River - Idaho/Nevada border to mouth	1.34	MILES
ID17050105SW002_02	Spring Creek - source to mouth	46.56	MILES
ID17050105SW002_03	Spring Creek - source to mouth	6.12	MILES
ID17050105SW003_02	Bull Camp Reservoir	16.33	ACRES
ID17050105SW003_03	Bull Camp Reservoir	1.62	ACRES
ID17050105SW003_04	Bull Camp Reservoir	4.61	ACRES
ID17050105SW004_02	Homer Wells Reservoir	86	ACRES
ID17050105SW004_03	Homer Wells Reservoir	12.43	ACRES
ID17050105SW004_04	Homer Wells Reservoir	6.33	ACRES
ID17050105SW005_02	Coyote Flat - source to mouth	30.33	MILES
ID17050105SW005_03	Coyote Flat - source to mouth	4.72	MILES

17050106 Last Little Owyhee

ID17050106SW001_02	Little Owyhee River - Idaho/Nevada border to mouth	77.29	MILES
ID17050106SW001_03	Little Owyhee River - Idaho/Nevada border to mouth	16.5	MILES
ID17050106SW002_02	Tent Creek- Idaho/Oregon border to mouth	33.62	MILES
ID17050106SW002_03	Tent Creek- Idaho/Oregon border to mouth	7.54	MILES
ID17050106SW002_04	Tent Creek- Idaho/Oregon border to mouth	4.54	MILES

17050107 Middle Owyhee

ID17050107SW001_02	Owyhee River - South Fork Owyhee River to Idaho/Oregon bor	34.8	MILES
ID17050107SW001_03	Owyhee River - South Fork Owyhee River to Idaho/Oregon bor	1.21	MILES
ID17050107SW001_07	Owyhee River - South Fork Owyhee River to ID/OR border	9.18	MILES
ID17050107SW002_02	Oregon Lake Creek - source to Idaho/Oregon border	7.39	MILES
ID17050107SW003_02	Field Creek - source to Idaho/Oregon border	11.12	MILES
ID17050107SW005_02	Pole Creek - source to Idaho/Oregon border	17.87	MILES
ID17050107SW007_02	Cottonwood Creek - 1st and 2nd order	22.34	MILES
ID17050107SW013_02	Cherry Creek - source to Idaho/Oregon border	52.07	MILES
ID17050107SW013_03	Cherry Creek - source to Idaho/Oregon border	3.84	MILES
ID17050107SW014_02	Soldier Creek - source to Idaho/Oregon border	30.17	MILES

17050108 Jordan

ID17050108SW002_03	Lone Tree Creek - source to mouth	6.08	MILES
ID17050108SW003_03	Williams Creek - source to mouth	2.23	MILES
ID17050108SW005_02	Big Boulder Creek - confluence of North and South Fork Bould	44.56	MILES
ID17050108SW005_03	Big Boulder Creek - confluence of North and South Fork Bould	4.57	MILES
ID17050108SW005_05	Big Boulder Creek - confluence of North and South Fork Bould	7.63	MILES
ID17050108SW006_02	South Boulder Creek - source to mouth	53.63	MILES
ID17050108SW006_03	South Boulder Creek - source to mouth	8.42	MILES
ID17050108SW006_04	South Boulder Creek - source to mouth	3.11	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050108SW007_02	North Fork Boulder Creek - source to mouth	30.12	MILES
ID17050108SW007_03	North Fork Boulder Creek - source to mouth	2.31	MILES
ID17050108SW007_05	North Fork Boulder Creek - source to mouth	3.86	MILES
ID17050108SW008_02	Mammoth Creek - source to mouth	12.8	MILES
ID17050108SW009_02	Combination Creek - source to mouth	12.33	MILES
ID17050108SW010_02	Rock Creek -Triangle Reservoir Dam to mouth	28.67	MILES
ID17050108SW010_05	Rock Creek -Triangle Reservoir Dam to mouth	5.16	MILES
ID17050108SW011_02	Rose Creek - source to mouth	13.61	MILES
ID17050108SW012_02	Josephine Creek - source to mouth	45.44	MILES
ID17050108SW012_03	Josephine Creek - source to mouth	4.79	MILES
ID17050108SW012_04	Josephine Creek - 4th order	8.35	MILES
ID17050108SW016_02	Deer Creek - source to mouth	13.66	MILES
ID17050108SW019_02	Trout Creek - source to Idaho/Oregon border	33.78	MILES
ID17050108SW019_03	Trout Creek - third order section	7.03	MILES
ID17050108SW020_02	Hooker Creek - source to Idaho/Oregon border	7.11	MILES
ID17050108SW023_02	Baxter Creek - source to Idaho/Oregon border	6.94	MILES

17050111 North And Middle Fork Boise

ID17050111SW010_04	North Fork Boise River - 4th order	17.59	MILES
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17050112 Boise-Mores

ID17050112SW001_02	Lucky Peak Reservoir (Boise River)	39.93	ACRES
ID17050112SW001L_0L	Lucky Peak Reservoir (Boise River)	5527.73	ACRES
ID17050112SW002_02	Arrowrock Reservoir (Boise River)	35.24	ACRES
ID17050112SW002L_0L	Arrowrock Reservoir (Boise River)	36764.19	ACRES
ID17050112SW004_05	Boise River - 5th order	10.35	MILES
ID17050112SW005_02	Sheep Creek - source to mouth	41.58	MILES
ID17050112SW008_02	Deer Creek - source to Lucky Peak Reservoir	5.52	MILES
ID17050112SW010_02	Smith Creek - source to mouth	9.86	MILES

17050113 South Fork Boise

ID17050113SW001_02	Arrowrock Reservoir (Boise River)	17.01	ACRES
ID17050113SW001L_0L	Arrowrock Reservoir (Boise River)	820.39	ACRES
ID17050113SW002a_02	Willow Creek and tributaries - 1st and 2nd order	31.94	MILES
ID17050113SW002a_03	Willow Creek - 3rd order	5.28	MILES
ID17050113SW002b_02	Willow Creek - 1st and 2nd order	29.27	MILES
ID17050113SW002b_03	Willow Creek - 3rd order	7.43	MILES
ID17050113SW004_06	South Fork Boise River - 6th order	31.58	MILES
ID17050113SW006_02	Little Camas Creek - Little Camas Reservoir Dam to Anderson	3.77	MILES
ID17050113SW006_04	Little Camas Creek - Little Camas Reservoir Dam to Anderson	1.96	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050113SW007_02	1st and 2nd Order Streams in wb 007	23.79	MILES
ID17050113SW007_03	Little Camas Creek Reservoir	3.1	ACRES
ID17050113SW008_02	Little Camas Creek - source to Little Camas Creek Reservoir	25.78	MILES
ID17050113SW008_03	Little Camas Creek - source to Little Camas Creek Reservoir	4.31	MILES
ID17050113SW009_02	Wood Creek - source to Anderson Ranch Reservoir	17.06	MILES
ID17050113SW009_03	Wood Creek - source to Anderson Ranch Reservoir	0.41	MILES
ID17050113SW010_02a	Moores Creek	45.19	MILES
ID17050113SW015_03	South Fork Boise River - 3rd order	0.64	MILES
ID17050113SW015_05	South Fork Boise River - 5th order	16.31	MILES
ID17050113SW016_02	Beaver Creek - source to mouth	9.54	MILES
ID17050113SW017_02	Boardman Creek - source to mouth	19.75	MILES
ID17050113SW018_04	Little Smoky Creek - 4th order	9.61	MILES
ID17050113SW018_05	Little Smoky Creek - source to mouth	2.79	MILES
ID17050113SW022_02	Johnson Creek - source to mouth	18.09	MILES
ID17050113SW024_02	Skeleton Creek - source to mouth	27.19	MILES
ID17050113SW025_02	Willow Creek - source to South Fork Boise River	22.8	MILES
ID17050113SW031_04	Fall Creek - 4th order	4.99	MILES
ID17050113SW032_02	Smith Creek - 1st and 2nd order	47.4	MILES
ID17050113SW033_02	Rattlesnake Creek - 1st and 2nd order	42.05	MILES

17050114 Lower Boise

ID17050114SW005_02	Boise River - river mile 50 (T04N, R02W, Sec. 32) to Indian	15.88	MILES
ID17050114SW007_02	Fifteenmile Creek - Miller Canal to mouth	1.25	MILES
ID17050114SW007_04	Fifteenmile Creek - Miller Canal to mouth	3.73	MILES
ID17050114SW008_02	Tenmile Creek - 1st and 2nd order	37.4	MILES
ID17050114SW011a_02	Boise River - Diversion Dam to river mile 50 (T04N, R02W, Se	19.51	MILES
ID17050114SW011b_02	Boise River - Lucky Peak Dam to Diversion Dam	7.27	MILES
ID17050114SW013_02	Dry Creek - source to mouth	69.15	MILES
ID17050114SW013_03	Dry Creek - source to mouth	10.09	MILES
ID17050114SW013_04	Dry Creek - source to mouth	4.9	MILES
ID17050114SW014_02	Big/Little Gulch Creek complex	36.18	MILES
ID17050114SW016_02	Langley/Graveyard Gulch complex	56.55	MILES
ID17050114SW017_02	Sand Hollow Creek - source to mouth	33.36	MILES

17050115 Middle Snake-payette

ID17050115SW001_02	Snake River - Boise River to Weiser River	34.36	MILES
ID17050115SW001_06	Snake River - Boise River to Weiser River	1.25	MILES
ID17050115SW002_02	Homestead Gulch - source to mouth	20.26	MILES
ID17050115SW002_08	Homestead Gulch - source to mouth	0.47	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050115SW003_02	Ashlock Gulch - source to mouth	13.18	MILES
ID17050115SW003_03	Ashlock Gulch - source to mouth	1.94	MILES
ID17050115SW004_02	Hurd Gulch - source to mouth	23.39	MILES
ID17050115SW005_02	Sand Hollow - source to mouth	24.21	MILES

17050120 South Fork Payette

ID17050120SW002_03	Rock Creek - 3rd order	0.91	MILES
ID17050120SW005_02	South Fork Payette River - source to and including Trail Cre	59.84	MILES
ID17050120SW010_02	Warm Spring Creek - source to mouth	54.02	MILES
ID17050120SW011_02	Eightmile Creek - source to mouth	30.39	MILES
ID17050120SW014_04	Deadwood River - Deadwood Reservoir Dam to mouth	23.03	MILES
ID17050120SW015_03	Whitehawk Creek - source to mouth	3.18	MILES
ID17050120SW018L_0L	Deadwood Reservoir	3017.14	ACRES

17050121 Middle Fork Payette

ID17050121SW003_02	Lightning Creek - 1st and 2nd order	23.17	MILES
ID17050121SW008_02	Peace Creek - source to mouth	13.61	MILES
ID17050121SW009_02	Bull Creek - source to mouth	41.6	MILES

17050122 Payette

ID17050122SW001_02	Payette River - Black Canyon Reservoir Dam to mouth	192.47	MILES
ID17050122SW002_05	Black Canyon Reservoir	0.95	ACRES
ID17050122SW003_02	Payette River - confluence of the North Fork and South Fork	89.85	MILES
ID17050122SW003_02a	Dry Buck, Peterson & Fleming Creeks - 1st & 2nd order	29.4	MILES
ID17050122SW003_03	Payette River - confluence of the North Fork and South Fork	2.09	MILES
ID17050122SW004_02	Shafer Creek - source to mouth	76.5	MILES
ID17050122SW006_02	Porter Creek - source to mouth	19.67	MILES
ID17050122SW006_03	Porter Creek - source to mouth	4.72	MILES
ID17050122SW007_02	Hill Creek - source to mouth	25.34	MILES
ID17050122SW007_03	Hill Creek - source to mouth	3.1	MILES
ID17050122SW008_02	South Fork Payette River - Middle Fork Payette River to mout	12.22	MILES
ID17050122SW008_05	South Fork Payette River - Middle Fork Payette River to mout	7.59	MILES
ID17050122SW009_02	Deer Creek - source to mouth	20.42	MILES
ID17050122SW011_02	Little Squaw Creek - source to mouth	54.22	MILES
ID17050122SW016_02	Sand Hollow - source to mouth	23.3	MILES
ID17050122SW016_03	Sand Hollow - source to mouth	2.73	MILES
ID17050122SW018_02	Little Willow Creek - Paddock Valley Reservoir Dam to mouth	86.98	MILES
ID17050122SW018_04	Little Willow Creek - Paddock Valley Reservoir Dam to mouth	15.48	MILES
ID17050122SW019_02	Indian Creek - source to mouth	19.37	MILES
ID17050122SW019_03	Indian Creek - source to mouth	3.32	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050122SW020_02	Paddock Valley Reservoir	7.7	ACRES
ID17050122SW020L_0L	Paddock Valley Reservoir	1191.04	ACRES
ID17050122SW021_02	Little Willow Creek - source to Paddock Valley Reservoir	28.25	MILES
ID17050122SW021_03	Little Willow Creek - source to Paddock Valley Reservoir	4.12	MILES

17050123 North Fork Payette

ID17050123SW005_02	Horsethief Reservoir	3.47	MILES
ID17050123SW005_02L	Horsethief Reservoir	249.8	ACRES
ID17050123SW012_02	Lake Fork - Little Payette Lake to Cascade Reservoir	12.13	MILES
ID17050123SW013_02	Little Payette Lake	3.58	ACRES
ID17050123SW013L_0L	Little Payette Lake	1440.62	ACRES
ID17050123SW014_02	Lake Fork - 1st & 2nd Tributaries	63.53	MILES
ID17050123SW016_02	North Fork Payette River - Payette Lake to Cascade Reservoir	39.32	MILES
ID17050123SW019L_0L	Upper Payette Lake	301.47	ACRES

17050124 Weiser

ID17050124SW001_02	Weiser River - Keithly Creek to mouth	115.45	MILES
ID17050124SW003_02	Crane Creek - Crane Creek Reservoir Dam to mouth	31.35	MILES
ID17050124SW003_03	Crane Creek - Crane Creek Reservoir Dam to mouth	2.38	MILES
ID17050124SW004_02	Crane Creek Reservoir	24.23	ACRES
ID17050124SW007_04a	Weiser R - West Fork to Hornet Ck	7.87	MILES
ID17050124SW009_02	Ben Ross Creek - source to mouth	9.29	MILES
ID17050124SW010_02	Mill Creek - source to mouth	13.97	MILES
ID17050124SW011_02	Anderson Creek - source to mouth	16.22	MILES
ID17050124SW012_02	Grays Creek - source to mouth	45.71	MILES
ID17050124SW012_03	Grays Creek - source to mouth	3.76	MILES
ID17050124SW013_02	Bacon Creek - source to mouth	7.96	MILES
ID17050124SW015_02	Cottonwood Creek - source to mouth	18.18	MILES
ID17050124SW019_02	Lost Valley Reservoir	521.39	ACRES
ID17050124SW021_03	Hornet Creek - source to mouth	11.03	MILES
ID17050124SW021_04	Hornet Creek - source to mouth	7.88	MILES
ID17050124SW026_02	Spring Creek - source to mouth	26.53	MILES
ID17050124SW026_03	Spring Creek - source to mouth	1.5	MILES
ID17050124SW027_04	Pine Creek - 4th order	3.77	MILES
ID17050124SW028_03	Keithly Creek - source to mouth	4.99	MILES
ID17050124SW029_02	Sage Creek - source to mouth	40.34	MILES
ID17050124SW029_03	Sage Creek - source to mouth	6.05	MILES
ID17050124SW030_02	Mann Creek - 1st and 2nd order	24.88	MILES
ID17050124SW031_02	Mann Creek Reservoir	2.9	ACRES

2008 Integrated Report: Section 3: Unassessed Waters

ID17050124SW031_03	Mann Creek Reservoir	0.62	ACRES
ID17050124SW031L_0L	Mann Creek Reservoir	269.34	ACRES
ID17050124SW033_02	Monroe Creek - source to mouth	58.73	MILES
ID17050124SW033_03	Monroe Creek - source to mouth	15.4	MILES

17050201 Brownlee Reservoir

ID17050201SW002_02	Tributaries to Snake River - 1st and 2nd order	16.35	MILES
ID17050201SW002_02a	Salt Creek	4.37	MILES
ID17050201SW004_02	Snake River - Weiser River to Scott Creek	0.22	MILES
ID17050201SW010_02	Rock Creek - 1st and 2nd order	63.01	MILES
ID17050201SW010_03	Rock Creek - 3rd order	7.31	MILES
ID17050201SW011_02	Wolf Creek - 1st and 2nd order	10.57	MILES
ID17050201SW017_03	Indian Creek - source to mouth	9.3	MILES

Upper Snake

17040104 Palisades

ID17040104SK005_02	Fall Creek - South Fork Fall Creek to mouth	20.53	MILES
ID17040104SK009_02	Indian Creek - source to mouth	9.82	MILES
ID17040104SK010_02	1st & 2nd Order Streams flowing into Palisades Reservoir	54.21	MILES
ID17040104SK010L_0L	Palisades Reservoir	14430.4	ACRES
ID17040104SK011_03	Bear Creek - North Fork Bear Creek to Palisades Reservoir	2.26	MILES
ID17040104SK012_02	North Fork Bear Creek - source to mouth	17.28	MILES
ID17040104SK014_02	McCoy Creek - Fish Creek to Palisades Reservoir	30.36	MILES
ID17040104SK014_03	McCoy Creek - Fish Creek to Palisades Reservoir	1.54	MILES
ID17040104SK015_02	McCoy Creek - Iowa Creek to Fish Creek	20.63	MILES
ID17040104SK016_02	McCoy Creek - Clear Creek to Iowa Creek	20.68	MILES
ID17040104SK016_04	McCoy Creek - Clear Creek to Iowa Creek	2.8	MILES
ID17040104SK017_02	Wolverine Creek - source to mouth	15.52	MILES
ID17040104SK017_03	Wolverine Creek - source to mouth	1.49	MILES
ID17040104SK018_02	Clear Creek - source to mouth	28.93	MILES
ID17040104SK018_03	Clear Creek - source to mouth	3.94	MILES
ID17040104SK020_02	Iowa Creek - source to mouth	18.74	MILES
ID17040104SK021_02	Fish Creek - source to mouth	16.84	MILES
ID17040104SK023_02	Burns Creek - source to Idaho/Wyoming border	8.09	MILES
ID17040104SK024_02	Indian Creek - Idaho/Wyoming border to Palisades Reservoir	6.59	MILES
ID17040104SK025_02	Big Elk Creek - Idaho/Wyoming border to Palisades Reservoir	22.74	MILES
ID17040104SK027_02	Palisades Creek - source to mouth	109.86	MILES
ID17040104SK028_02	Rainey Creek - source to mouth	89.49	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040104SK028_03	Rainey Creek - source to mouth	4.46	MILES
ID17040104SK031_02	Burnt Canyon Creek - source to mouth	21.11	MILES

17040105

Salt

ID17040105SK001_02	Tributaries of Salt River - source to Idaho/Wyoming border (9.5	MILES
ID17040105SK002_02d	Squaw Creek	16.19	MILES
ID17040105SK002_04	Jackknife Creek - source to Idaho/Wyoming border	4.73	MILES
ID17040105SK005_02	Tributaries of Salt River - source to Idaho/Wyoming border (25	MILES
ID17040105SK005_05	Tributaries of Salt River - source to Idaho/Wyoming border (0.29	MILES
ID17040105SK007_02	Tygee Creek - source to mouth	16.23	MILES
ID17040105SK007_02a	Webster Creek	2.48	MILES
ID17040105SK007_02b	Draney Creek	3.41	MILES
ID17040105SK008_02d	Crow Creek	6.78	MILES
ID17040105SK009_02c	Sage Creek	1.81	MILES
ID17040105SK010_02	Deer Creek - source to mouth	2.49	MILES
ID17040105SK011_02	Rock Creek - source to mouth	17.46	MILES
ID17040105SK011_02a	Rock Creek	2.96	MILES
ID17040105SK012_02	Spring Creek - source to mouth	3.69	MILES
ID17040105SK012_02b	Spring Creek	2.96	MILES

17040201

Idaho Falls

ID17040201SK001_02	Snake River - Dry Bed Creek to river mile 791 (T01N, R37E, S	30.6	MILES
ID17040201SK001_04	Snake River - Dry Bed Creek to river mile 791 (T01N, R37E, S	22.07	MILES
ID17040201SK002_02	South Fork Willow Creek - source to mouth	7.34	MILES
ID17040201SK004_02	Dry Bed Creek - source to mouth	14.3	MILES
ID17040201SK004_06	Dry Bed Creek - source to mouth	41.7	MILES
ID17040201SK005_02	Sand Creek complex	118.05	MILES
ID17040201SK005_03	Sand Creek complex	12.27	MILES
ID17040201SK005_04	Sand Creek complex	3.8	MILES
ID17040201SK006_05	Crow Creek - Willow Creek to mouth	28.29	MILES
ID17040201SK007_02	Crow Creek - source to Willow Creek	37.36	MILES
ID17040201SK009_02	Snake River - Annis Slough to Dry Bed Creek	21.38	MILES
ID17040201SK009_06	Snake River - Annis Slough to Dry Bed Creek	4.32	MILES
ID17040201SK009_07	Snake River - Annis Slough to Dry Bed Creek	24.95	MILES
ID17040201SK010_02	Spring Creek - canal (T05N, R38E) to mouth	5.49	MILES
ID17040201SK011_02	Spring Creek - source to canal (T05N, R38E)	2.83	MILES
ID17040201SK012_02	Snake River - Dry Bed to Annis Slough	53.46	MILES
ID17040201SK012_06	Snake River - Dry Bed to Annis Slough	62.41	MILES
ID17040201SK012_07	Snake River - Dry Bed to Annis Slough	1.5	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040201SK014_02	Lyons Creek - source to mouth	57.95	MILES
ID17040201SK014_03	Lyons Creek - source to mouth	5.23	MILES
ID17040201SK015_02	Unnamed Tributary - source to mouth (T8N, R38E)	14.42	MILES
ID17040201SK015_03	Unnamed Tributary - source to mouth (T8N, R38E)	7.36	MILES
ID17040201SK016_02	Market Lake	0.64	ACRES
ID17040201SK017_02	Kettle Butte complex	101.81	MILES

17040202

Upper Henrys

ID17040202SK001_02	Henrys Fork - Warm River to Ashton Reservoir Dam	106.13	MILES
ID17040202SK001_03	Henrys Fork - Warm River to Ashton Reservoir Dam	1.15	MILES
ID17040202SK001_06	Henrys Fork - Warm River to Ashton Reservoir Dam	10.79	MILES
ID17040202SK002_02	Warm River - Warm River Spring to mouth	15.57	MILES
ID17040202SK003_02	Moose Creek - source to confluence with Warm River	10.88	MILES
ID17040202SK004_02	Partridge Creek - source to mouth	45.88	MILES
ID17040202SK004_03	Partridge Creek - source to mouth	6.24	MILES
ID17040202SK006_02	Robinson Creek - Rock Creek to mouth	3.54	MILES
ID17040202SK006_04	Robinson Creek - Rock Creek to mouth	4.41	MILES
ID17040202SK008_02	Rock Creek - Wyoming Creek to mouth	10.11	MILES
ID17040202SK009_02	Wyoming Creek - Idaho/Wyoming border to mouth	5.16	MILES
ID17040202SK011_02	Robinson Creek - Idaho/Wyoming border and sources west of	42.95	MILES
ID17040202SK014_02	Henrys Fork - Thurman Creek to Warm River	36.43	MILES
ID17040202SK015_02	Henrys Fork - Island Park Reservoir Dam to Thurman Creek	16.38	MILES
ID17040202SK015_05	Henrys Fork - Island Park Reservoir Dam to Thurman Creek	9.66	MILES
ID17040202SK016_03	Buffalo River - Elk Creek to mouth	2.33	MILES
ID17040202SK017_02	Toms Creek - source to mouth	11.74	MILES
ID17040202SK018_02	Buffalo River - source to Elk Creek	17.82	MILES
ID17040202SK018_02a	Chick Creek	15.91	MILES
ID17040202SK019_02	Elk Creek - source to mouth	7.49	MILES
ID17040202SK020_02	Island Park Reservoir	82.71	ACRES
ID17040202SK020L_0L	Island Park Reservoir	7670.12	ACRES
ID17040202SK021_05	Henrys Fork - Confluence of Big Springs and Henrys Lake Out	7.89	MILES
ID17040202SK023_02	Big Springs - source to mouth	1.31	MILES
ID17040202SK025_03	Henrys Lake Outlet - Henrys Lake Dam to mouth	2.09	MILES
ID17040202SK026_02	Meadows Creek - source to mouth	5.28	MILES
ID17040202SK027_02	Reas Pass Creek - source to sink	17.25	MILES
ID17040202SK032_02	Henrys Lake	25.55	ACRES
ID17040202SK032L_0L	Henrys Lake	6076.791	ACRES
ID17040202SK037_02	Rock Creek - source to mouth	10.41	MILES
ID17040202SK038_02	Hope Creek - source to mouth	4.72	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040202SK039_02	Crooked Creek - source to mouth	17.76	MILES
ID17040202SK039_04	Crooked Creek - source to mouth	12.44	MILES
ID17040202SK043_02	Sheep Creek - source to mouth	24.1	MILES
ID17040202SK043_03	Sheep Creek - source to mouth	1.47	MILES
ID17040202SK045_02	Sheridan Creek - Kilgore Road (T13N, R41E, Sec. 07) to mout	34.47	MILES
ID17040202SK046_02	Willow Creek - source to mouth	18.74	MILES
ID17040202SK046_03	Willow Creek - source to mouth	2.64	MILES
ID17040202SK047_03	Myers Creek - source to mouth	3.76	MILES
ID17040202SK048_02	Sheridan Creek - source to Kilgore Road (T13N, R41E, Sec. 0	17.71	MILES
ID17040202SK049_02	Sheridan Reservoir	8.17	ACRES
ID17040202SK049L_0L	Sheridan Reservoir	323.71	ACRES
ID17040202SK050_02	Dry Creek - source to Sheridan Reservoir	16.37	MILES
ID17040202SK051_02	Thurman Creek - source to mouth	19.91	MILES
ID17040202SK052_02	Rattlesnake Creek - source to mouth	14.34	MILES

17040203

Lower Henrys

ID17040203SK001_02	Henrys Fork - South Fork Teton River to hydrologic unit boun	6.76	MILES
ID17040203SK001_06	Henrys Fork - South Fork Teton River to hydrologic unit boun	26.62	MILES
ID17040203SK002_02	Henry's Fork - North Fork Teton River to South Fork Teton Ri	15.65	MILES
ID17040203SK002_06	Henry's Fork - North Fork Teton River to South Fork Teton Ri	36.83	MILES
ID17040203SK003_02	Henrys Fork - Falls River to North Fork Teton River	19.93	MILES
ID17040203SK003_05	Henrys Fork - Falls River to North Fork Teton River	9.02	MILES
ID17040203SK004_02	Falls River - Conant Creek to mouth	38.56	MILES
ID17040203SK004_03	Falls River - Conant Creek to mouth	10.98	MILES
ID17040203SK005_02	Conant Creek - Squirrel Creek to mouth	6.12	MILES
ID17040203SK006_02	Conant Creek - Idaho/Wyoming border to Squirrel Creek	8.63	MILES
ID17040203SK008_02	Falls River - Boone Creek to Conant Creek	19.67	MILES
ID17040203SK009_02	Falls River - Idaho/Wyoming border to Boone Creek	17.69	MILES
ID17040203SK009_04	Falls River - Idaho/Wyoming border to Boone Creek	17.22	MILES
ID17040203SK010_03	Boone Creek - Idaho/Wyoming border to mouth	4.87	MILES
ID17040203SK011_02	Boundary Creek - Idaho/Wyoming border (T12N, R46E, Sec. 0	16.72	MILES
ID17040203SK011_03	Boundary Creek - Idaho/Wyoming border (T12N, R46E, Sec. 0	4.06	MILES
ID17040203SK012_02	Henrys Fork - Ashton Reservoir Dam to Falls River	60.56	MILES
ID17040203SK012_06	Henrys Fork - Ashton Reservoir Dam to Falls River	6.51	MILES
ID17040203SK014_02	Pine Creek - source to mouth	21.3	MILES
ID17040203SK014_03	Pine Creek - source to mouth	3.39	MILES
ID17040203SK015_02	Sand Creek - source to Pine Creek	79.16	MILES
ID17040203SK015_03	Sand Creek - source to Pine Creek	5.64	MILES
ID17040203SK016_06	Warm Slough - source to mouth	8.59	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17040204

Teton

ID17040204SK001_02	South Fork Teton River - Teton River Forks to Henrys Fork	41.04	MILES
ID17040204SK001_03	South Fork Teton River - Teton River Forks to Henrys Fork	4.77	MILES
ID17040204SK002_02	North Fork Teton River - Teton River Forks to Henrys Fork	13.53	MILES
ID17040204SK003_02	Teton River - Teton Dam to Teton River Forks	14.79	MILES
ID17040204SK004_02	Teton River - Canyon Creek to Teton Dam	10.27	MILES
ID17040204SK004_05	Teton River - Canyon Creek to Teton Dam	5.52	MILES
ID17040204SK005_02	Moody Creek - confluence of North and South Fork Moody Cre	106.42	MILES
ID17040204SK006_03	South Fork Moody Creek - source to mouth	0.74	MILES
ID17040204SK007_03	North Fork Moody Creek - source to mouth	1.25	MILES
ID17040204SK009_02	Canyon Creek - source to Warm Creek	57.43	MILES
ID17040204SK009_04	Canyon Creek - source to Warm Creek	0.36	MILES
ID17040204SK012_02	Teton River - Milk Creek to Canyon Creek	17.48	MILES
ID17040204SK012_05	Teton River - Milk Creek to Canyon Creek	5.03	MILES
ID17040204SK013_03	Milk Creek - source to mouth	7.1	MILES
ID17040204SK014_02	Teton River - Felt Dam outlet to Milk Creek	22.42	MILES
ID17040204SK014_05	Teton River - Felt Dam outlet to Milk Creek	7.64	MILES
ID17040204SK015_02	Teton River - Felt Dam pool	7.22	MILES
ID17040204SK016_02	Teton River - Highway 33 bridge to Felt Dam pool	12.11	MILES
ID17040204SK017_02	Teton River - Cache Bridge (NW ¼, NE ¼, Sec. 1, T5N, R44E	31.91	MILES
ID17040204SK017_03	Teton River - Cache Bridge (NW ¼, NE ¼, Sec. 1, T5N, R44E	5.37	MILES
ID17040204SK020_02	Teton River - Teton Creek to Cache Bridge (NW ¼, NE ¼, Se	34.18	MILES
ID17040204SK020_03	Teton River - Teton Creek to Cache Bridge (NW ¼, NE ¼, Se	2.75	MILES
ID17040204SK021_02	Horseshoe Creek - pipeline diversion (SE ¼, NW ¼, Sec. 27,	2.48	MILES
ID17040204SK024_02	Mahogany Creek - pipeline diversion (NE ¼, Sec. 27, T4N, R4	8.61	MILES
ID17040204SK028_02	Teton River - confluence of Warm Creek and Drake Creek to	5.57	MILES
ID17040204SK029_02	Patterson Creek - pump diversion (SE ¼, Sec. 31, T4N, R44E)	1.55	MILES
ID17040204SK031_02	Grove Creek - source to sink	2.56	MILES
ID17040204SK034_03	Warm Creek - source to mouth	1.95	MILES
ID17040204SK035_03	Trail Creek - Trail Creek pipeline diversion (SW ¼, SE ¼, Se	7.87	MILES
ID17040204SK047_03	Teton Creek - Highway 33 bridge to mouth, including spring c	8.27	MILES
ID17040204SK051_02	Dry Creek - Idaho/Wyoming border to sinks (SE ¼, NE ¼, S12	2.95	MILES
ID17040204SK051_03	Dry Creek - Idaho/Wyoming border to sinks (SE ¼, NE ¼, S12	7.66	MILES
ID17040204SK053_02	South Leigh Creek - Idaho/Wyoming border to SE ¼, NE ¼, S	3.42	MILES
ID17040204SK054_02	Spring Creek - North Leigh Creek to mouth	4.06	MILES
ID17040204SK055_02	North Leigh Creek - Idaho/Wyoming border to mouth	4.99	MILES
ID17040204SK057_02	Badger Creek - spring (NW ¼, SW ¼, Sec. 26 T7N, R44E) to	5.85	MILES
ID17040204SK058_02	Badger Creek - diversion (NW ¼, SW ¼, Sec. 9, T6N, R45E) t	25.33	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040204SK059_02	Badger Creek - source to diversion (NW ¼, SW ¼, Sec. 9, T6	0.88	MILES
ID17040204SK060_02	South Fork Badger Creek - diversion (NE ¼, NE ¼, Sec. 12, T	2.08	MILES
ID17040204SK061_02	South Fork Badger Creek - Idaho/Wyoming border to diversion	3.08	MILES
ID17040204SK062_02	North Fork Badger Creek - Idaho/Wyoming border to mouth	9.36	MILES
ID17040204SK062_03	North Fork Badger Creek - Idaho/Wyoming border to mouth	2.09	MILES
ID17040204SK063_02	Bitch Creek - Swanner Creek to mouth	15.25	MILES
ID17040204SK064_02	Swanner Creek - Idaho/Wyoming border to mouth	30.83	MILES
ID17040204SK064_03	Swanner Creek - Idaho/Wyoming border to mouth	3.8	MILES
ID17040204SK065_02	Bitch Creek - Idaho/Wyoming border to Swanner Creek	30.19	MILES

17040205

Willow

ID17040205SK001_02	Willow Creek - Ririe Reservoir Dam to Eagle Rock Canal	15.3	MILES
ID17040205SK002_02	Ririe Reservoir (Willow Creek)	22.88	ACRES
ID17040205SK003_02	Blacktail Creek - source to Ririe Reservoir	23.55	MILES
ID17040205SK003_03	Blacktail Creek - source to Ririe Reservoir	2.96	MILES
ID17040205SK004_02	Willow Creek - Bulls Fork to Ririe Reservoir	5.67	MILES
ID17040205SK005_03	Willow Creek - Birch Creek to Bulls Fork	2.9	MILES
ID17040205SK007_02	Squaw Creek - source to mouth	10.76	MILES
ID17040205SK016_02	Grays Lake outlet - Hell Creek to mouth	11.31	MILES
ID17040205SK017_02	Grays Lake outlet - Homer Creek to Hell Creek	11.62	MILES
ID17040205SK019_02	Grays Lake outlet - Brockman Creek to Homer Creek	22.22	MILES
ID17040205SK022_02	Little Valley Creek - source to mouth	11.83	MILES
ID17040205SK023_03	Gravel Creek - source to mouth	6.9	MILES
ID17040205SK030_03	Bulls Fork - source to mouth	0.78	MILES

17040206

American Falls

ID17040206SK000_02	Unclassified Waters in CU 17040206	846.11	MILES
ID17040206SK000_03	Unclassified Waters in CU 17040206	42	MILES
ID17040206SK001_02	American Falls Reservoir (Snake River)	47.66	ACRES
ID17040206SK003_02	Starlight Creek - source to mouth	17.44	MILES
ID17040206SK004_02	Blind Spring - source to mouth	26.63	MILES
ID17040206SK005_03	Sunbeam Creek	2.81	MILES
ID17040206SK006_03	Moonshine Creek - source to mouth	1.16	MILES
ID17040206SK006_04	Moonshine Creek - source to mouth	5.02	MILES
ID17040206SK007_02	Sawmill Creek - source to mouth	18.06	MILES
ID17040206SK007_03	Sawmill Creek - source to mouth	3.61	MILES
ID17040206SK011_02	Clifton Creek - source to mouth	14.92	MILES
ID17040206SK013_03	Michaud Creek	1.13	MILES
ID17040206SK014_02	Ross Fork - Gibson Canal to American Falls Reservoir	1.18	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040206SK014_04	Ross Fork - Gibson Canal to American Falls Reservoir	7.92	MILES
ID17040206SK015_02	Ross Fork - Indian Creek to Gibson Canal	41.05	MILES
ID17040206SK015_04	Ross Fork - Indian Creek to Gibson Canal	8.25	MILES
ID17040206SK016_02	Indian Creek - source to mouth	8.06	MILES
ID17040206SK017_02	South Fork Ross Fork - source to mouth	47.42	MILES
ID17040206SK017_03	South Fork Ross Fork - source to mouth	7.61	MILES
ID17040206SK018_02	Ross Fork - source to South Fork Ross Fork	111.71	MILES
ID17040206SK018_03	Ross Fork - source to South Fork Ross Fork	10.88	MILES
ID17040206SK018_04	Ross Fork - source to South Fork Ross Fork	3.83	MILES
ID17040206SK019_02	Clear Creek - source to American Falls Reservoir	11.9	MILES
ID17040206SK020_02	Spring Creek - source to American Falls Reservoir	19.44	MILES
ID17040206SK021_02	Big Jimmy Creek - source to American Falls Reservoir	8.3	MILES
ID17040206SK022_03	Snake River - river mile 791 (T01N, R37E, Sec. 10) to Americ	2.3	MILES
ID17040206SK022_04	Snake River 22_04	110.42	MILES
ID17040206SK023_02	Jeff Cabin Creek - source to mouth	8.06	MILES
ID17040206SK025_02	Little Hole Draw - source to American Falls Reservoir	51.43	MILES
ID17040206SK026_02	Pleasant Valley - source to American Falls Reservoir	76.23	MILES
ID17040206SK026_03	Pleasant Valley - source to American Falls Reservoir	12.18	MILES

17040207

Blackfoot

ID17040207SK000_02	Unclassified Waters in CU 17040207	0.84	MILES
ID17040207SK001_02	Blackfoot River - Fort Hall Main Canal diversion to mouth	12.9	MILES
ID17040207SK001_05	Blackfoot River - Fort Hall Main Canal diversion to mouth	14.85	MILES
ID17040207SK002_02	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	248.28	MILES
ID17040207SK002_03	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	1.76	MILES
ID17040207SK002_04	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	5.97	MILES
ID17040207SK003_02	Garden Creek - source to mouth	11.53	MILES
ID17040207SK004_02	Wood Creek - source to mouth	17.55	MILES
ID17040207SK004_03	Wood Creek - source to mouth	3.74	MILES
ID17040207SK009_02	Blackfoot Reservoir	112.82	ACRES
ID17040207SK009L_0L	Blackfoot Reservoir	49.42	ACRES
ID17040207SK017_02	Timothy Creek - source to mouth	5.34	MILES
ID17040207SK017_02b	lower Timothy Creek	1.48	MILES
ID17040207SK021_02	Chippy Creek - source to mouth	17.29	MILES
ID17040207SK021_02b	lower Olsen Creek	0.94	MILES
ID17040207SK024_02	Wooley Valley - source to mouth	21.39	MILES
ID17040207SK025_02b	Sheep Creek	4.27	MILES
ID17040207SK029_02	Cedar Creek - source to mouth	21.55	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17040208 Portneuf

ID17040208SK001_02b	Trail Creek	5.6	MILES
ID17040208SK006_02	Marsh Creek - source to mouth - Second order tributaries	211.16	MILES
ID17040208SK012_02	Hawkins Reservoir	1.1	ACRES
ID17040208SK019_02	Chesterfield Reservoir	13.42	ACRES
ID17040208SK019L_0L	Chesterfield Reservoir	1245.41	ACRES

17040209 Lake Walcott

ID17040209SK000_02A	Dayley Creek	46.09	MILES
ID17040209SK000_03	Unclassified Waters in CU 17040209	19.54	MILES
ID17040209SK001_03	Snake River - Heyburn/Burley Bridge (T10S, R23E, Sec.17) to	0.3	MILES
ID17040209SK003_02A	Intermittent streams of Marsh Creek - source to mouth	15.51	MILES
ID17040209SK004_02	Lake Walcott (Snake River)	6.27	ACRES
ID17040209SK006_02	Snake River - Rock Creek to Raft River	73.92	MILES
ID17040209SK006_03	Snake River - Rock Creek to Raft River	7.96	MILES
ID17040209SK007_02	Fall Creek - source to mouth	17.46	MILES
ID17040209SK007_03	Fall Creek - source to mouth	0.66	MILES
ID17040209SK008_02	Rock Creek - confluence of South and East Fork Rock Creeks	76.02	MILES
ID17040209SK011_03	Snake River - American Falls Reservoir Dam to Rock Creek	2.82	MILES

17040210 Raft

ID17040210SK001_02	Raft River - Heglar Canyon Creek to mouth	68.38	MILES
ID17040210SK001_03	Raft River - Heglar Canyon Creek to mouth	5.77	MILES
ID17040210SK002_02A	Coe Creek	53.85	MILES
ID17040210SK002_03	Raft River - Cassia Creek to Heglar Canyon Creek	14.95	MILES
ID17040210SK003_02	Cassia Creek - Conner Creek to mouth	74.39	MILES
ID17040210SK004_03	Conner Creek - source to mouth	2.45	MILES
ID17040210SK005_02	Cassia Creek - Clyde Creek to Conner Creek	72.11	MILES
ID17040210SK005_03	Cassia Creek - Clyde Creek to Conner Creek	3.39	MILES
ID17040210SK006_03	Clyde Creek - source to mouth	4.32	MILES
ID17040210SK008_02	Raft River - Cottonwood Creek to Cassia Creek	135.42	MILES
ID17040210SK008_03	Raft River - Cottonwood Creek to Cassia Creek	0.33	MILES
ID17040210SK009_02	Cottonwood Creek - source to mouth	23.54	MILES
ID17040210SK009_03	Cottonwood Creek - source to mouth	0.17	MILES
ID17040210SK010_02	Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cott	167.83	MILES
ID17040210SK010_03	Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cott	10.3	MILES
ID17040210SK012_03	Edwards Creek - source to mouth	7.36	MILES
ID17040210SK013_02	Raft River - Idaho/Utah border to Edwards Creek	61.22	MILES
ID17040210SK013_03	Raft River - Idaho/Utah border to Edwards Creek	16.54	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040210SK014_02	Junction Creek - source to Idaho/Utah border	24.48	MILES
ID17040210SK015_02	Cottonwood Creek - source to Idaho/Utah border	26.33	MILES
ID17040210SK015_03	Cottonwood Creek - source to Idaho/Utah border	1.06	MILES
ID17040210SK016_02	Clear Creek - Idaho/Utah border to mouth	328.13	MILES
ID17040210SK016_03	Clear Creek - Idaho/Utah border to mouth	25.02	MILES
ID17040210SK016_04	Clear Creek - Idaho/Utah border to mouth	12.37	MILES
ID17040210SK017_02	Kelsaw Canyon Creek - source to mouth	15.76	MILES
ID17040210SK018_02	Meadow Creek - source to mouth	111.48	MILES
ID17040210SK018_03	Meadow Creek - source to mouth	21.29	MILES
ID17040210SK021_02	Sublett Creek - source to Sublett Reservoir	38.44	MILES
ID17040210SK023_02	Heglar Canyon Creek - source to mouth	74.02	MILES
ID17040210SK023_03	Heglar Canyon Creek - source to mouth	10.36	MILES
ID17040210SK023_04	Heglar Canyon Creek - source to mouth	8.45	MILES

17040211 Goose

ID17040211SK000_02	Unclassified Waters in CU 17040211	119.3	MILES
ID17040211SK000_03	Unclassified Waters in CU 17040211	11.51	MILES
ID17040211SK002_02	Lower Goose Creek	33.29	MILES
ID17040211SK002_03	Lower Goose Creek	1.62	MILES
ID17040211SK014_02	Land/Willow/Smith Creek complex	109.14	MILES
ID17040211SK014_03	Land/Willow/Smith Creek complex	14.04	MILES

17040212 Upper Snake-Rock

ID17040212SK000_03	Unclassified Waters in CU 17040212	15.85	MILES
ID17040212SK002_02	Big Pilgrim Gulch - source to mouth	30.74	MILES
ID17040212SK003_02	Cassia Gulch - source to mouth	22.06	MILES
ID17040212SK003_03	Cassia Gulch - source to mouth	0.48	MILES
ID17040212SK004_02	Tuana Gulch - source to mouth	72.89	MILES
ID17040212SK009_02	Deep Creek - source to High Line Canal	13.29	MILES
ID17040212SK014_03	Cottonwood Creek - source to mouth	4.23	MILES
ID17040212SK016_02	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	23.62	MILES
ID17040212SK016_03	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	0.36	MILES
ID17040212SK025_02	Big Cottonwood Creek - source to mouth	11.74	MILES
ID17040212SK026_03	Wilson Lake Reservoir	513.98	ACRES
ID17040212SK029_02	Banbury Springs	0.56	MILES
ID17040212SK030_02	Box Canyon Creek - source to mouth	2.11	MILES
ID17040212SK032_02	Bickel Springs	1.77	MILES
ID17040212SK034_02	Clover Creek - Pioneer Reservoir Dam to mouth	42.61	MILES
ID17040212SK036_03	Clover Creek - source to Pioneer Reservoir	0.58	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040212SK037_02	Cottonwood Creek - source to mouth	20.75	MILES
ID17040212SK037_03	Cottonwood Creek - source to mouth	0.71	MILES
ID17040212SK038_03	Catchall Creek - source to mouth	1.3	MILES
ID17040212SK039_02	Deer Creek - source to mouth	19.07	MILES
ID17040212SK041_02	Dry Creek - source to mouth	48.64	MILES
ID17040212SK041_03	Dry Creek - source to mouth	12.02	MILES

17040213 Salmon Falls

ID17040213SK000_02	Unclassified Waters in CU 17040213	49.56	MILES
ID17040213SK000_03	Unclassified Waters in CU 17040213	2.92	MILES
ID17040213SK001_02	Salmon Falls Creek - Devil Creek to mouth	26.65	MILES
ID17040213SK002_02	Devil Creek-1st and 2nd order tibs.	165.67	MILES
ID17040213SK003_02	Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek	132.75	MILES
ID17040213SK003_03	Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek	2.23	MILES
ID17040213SK004_03	Cedar Creek Reservoir	0.83	ACRES
ID17040213SK009_02	Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Cr	42.23	MILES
ID17040213SK009_03	Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Cr	1.7	MILES
ID17040213SK011_02	Shoshone Creek - Hot Creek to Idaho/Nevada border	85.58	MILES
ID17040213SK011_03	Shoshone Creek - Hot Creek to Idaho/Nevada border	2.45	MILES
ID17040213SK013_02	Shoshone Creek - Cottonwood Creek to Hot Creek	25.13	MILES

17040214 Beaver-camas

ID17040214SK001_02	Camas Creek - Beaver Creek to Mud Lake	4.59	MILES
ID17040214SK001_05	Camas Creek - Beaver Creek to Mud Lake	7.1	MILES
ID17040214SK002_02	Camas Creek - Spring Creek to Beaver Creek	29.09	MILES
ID17040214SK004_02	Spring Creek - Dry Creek to mouth	2.59	MILES
ID17040214SK004_04	Spring Creek - Dry Creek to mouth	8.73	MILES
ID17040214SK005_03	Dry Creek - source to mouth	12.83	MILES
ID17040214SK007_04	Camas Creek - confluence of West and East Camas Creeks t	17.96	MILES
ID17040214SK009_03	Warm Creek - Cottonwood Creek to mouth and East Camas C	21.11	MILES
ID17040214SK009_04	Warm Creek - Cottonwood Creek to mouth and East Camas C	6.54	MILES
ID17040214SK014_02	Beaver Creek - Dry Creek to canal (T09N, R36E)	89.83	MILES
ID17040214SK014_03	Beaver Creek - Dry Creek to canal (T09N, R36E)	3.15	MILES
ID17040214SK015_02	Beaver Creek - Rattlesnake Creek to Dry Creek	1.39	MILES
ID17040214SK016_04	Rattlesnake Creek - source to mouth	1.06	MILES
ID17040214SK019_02	Miners Creek - source to mouth	21.06	MILES
ID17040214SK019_03	Miners Creek - source to mouth	0.97	MILES
ID17040214SK025_02	Dry Creek - source to mouth	23.62	MILES
ID17040214SK025_03	Dry Creek - source to mouth	7.08	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040214SK026_02	Cottonwood Creek complex	89.33	MILES
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17040215 Medicine Lodge

ID17040215SK001_06	Mud Lake	3859.77	ACRES
ID17040215SK002_02	Medicine Lodge Creek - Indian Creek to playas	56.24	MILES
ID17040215SK004_02	East Fork Indian Creek	14.13	MILES
ID17040215SK006_02	Medicine Lodge Creek - Edie Creek to Indian Creek	8.42	MILES
ID17040215SK019_02	Blue Creek - source to mouth	29.16	MILES
ID17040215SK022_02	Chandler Canyon complex	90.14	MILES
ID17040215SK022_03	Chandler Canyon complex	11.36	MILES

17040216 Birch

ID17040216SK001_02	Birch Creek - Reno Ditch to playas	200.7	MILES
ID17040216SK001_03	Birch Creek - Reno Ditch to playas	2.79	MILES
ID17040216SK001_04	Birch Creek - Reno Ditch to playas	24.7	MILES
ID17040216SK002_02	Birch Creek - Pass Creek to Reno Ditch	18.69	MILES
ID17040216SK003_02	Birch Creek - Unnamed Tributary (T11N, R11W, Sec. 35) to P	43.74	MILES
ID17040216SK003_04	Birch Creek - Unnamed Tributary (T11N, R11W, Sec. 35) to P	6.73	MILES
ID17040216SK004_02	Unnamed Tributary - source to mouth; includes Timber Can yo	32.92	MILES
ID17040216SK004_03	Unnamed Tributary - source to mouth; includes Timber Can yo	2.53	MILES
ID17040216SK005_02	Birch Creek - confluence of Mud and Scott Canyon Creeks to	19.6	MILES
ID17040216SK005_03	Birch Creek - confluence of Mud and Scott Canyon Creeks to	2.44	MILES
ID17040216SK005_04	Birch Creek - confluence of Mud and Scott Canyon Creeks to	1.76	MILES
ID17040216SK006_02	Scott Canyon Creek - source to mouth	16.84	MILES
ID17040216SK007_02	Mud Creek - Willow Creek to Scott Canyon Creek	2.63	MILES
ID17040216SK007_03	Mud Creek - Willow Creek to Scott Canyon Creek	4.67	MILES
ID17040216SK008_02	Cedar Gulch and Irish Canyon - source to mouth	29.73	MILES
ID17040216SK010_02	Mud Creek - Unnamed Tributary (T12N, R11W, Sec. 29) to Wi	39.09	MILES
ID17040216SK010_03	Mud Creek - Unnamed Tributary (T12N, R11W, Sec. 29) to Wi	2.51	MILES
ID17040216SK011_02	Mud Creek - source to Unnamed Tributary (T12N, R11W, Sec.	41.95	MILES
ID17040216SK011_03	Mud Creek - source to Unnamed Tributary (T12N, R11W, Sec.	5.99	MILES
ID17040216SK012_02	Unnamed Tributary - source to mouth (T12N, R11W, Sec. 29)	49.59	MILES
ID17040216SK012_03	Unnamed Tributary - source to mouth (T12N, R11W, Sec. 29)	0.58	MILES
ID17040216SK013_02	Meadow Canyon Creek - source to mouth	23.86	MILES
ID17040216SK013_03	Meadow Canyon Creek - source to mouth	7.15	MILES
ID17040216SK014_02	Rocky Canyon Creek - source to mouth	15.7	MILES
ID17040216SK015_02	Pass Creek - source to mouth	43.44	MILES
ID17040216SK016_02	Eightmile Canyon Creek - source to mouth	50.76	MILES
ID17040216SK016_03	Eightmile Canyon Creek - source to mouth	4.68	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17040217

Little Lost

ID17040217SK001_03	Little Lost River - canal (T06N, R28E) to playas	0.14	MILES
ID17040217SK002_02	Little Lost River - Big Spring Creek to canal (T06N, R28E)	10.27	MILES
ID17040217SK004_03	North Creek - source to mouth	5.78	MILES
ID17040217SK005_03	Uncle Ike Creek - source to mouth	4.47	MILES
ID17040217SK006_02	Unnamed Tributaries - source to mouth (T08N, R28E)	80.01	MILES
ID17040217SK007_03	Little Lost River - Badger Creek to Big Spring Creek	4.13	MILES
ID17040217SK010_02	Little Lost River - confluence of Summit and Sawmill Creeks	15.02	MILES
ID17040217SK010_03	Little Lost River - confluence of Summit and Sawmill Creeks	1.04	MILES
ID17040217SK011_02	Deep Creek - source to mouth	28.26	MILES
ID17040217SK012_03	Sawmill Creek - Warm Creek to mouth	2.53	MILES
ID17040217SK020_02	Dry Creek - Dry Creek Canal to mouth	24.79	MILES
ID17040217SK022_02	Wet Creek - Squaw Creek to mouth	19.66	MILES
ID17040217SK026_02	Taylor Canyon Creek - source to mouth	36.22	MILES
ID17040217SK026_04	Taylor Canyon Creek - source to mouth	1.72	MILES
ID17040217SK027_02	Cabin Fork Creek - source to mouth	30.6	MILES
ID17040217SK027_03	Cabin Fork Creek - source to mouth	4.98	MILES
ID17040217SK028_02	Hurst Creek - source to mouth	48.43	MILES
ID17040217SK028_03	Hurst Creek - source to mouth	9.65	MILES
ID17040217SK029_02	Unnamed Tributary - source to mouth (T5N, R29E, Sec. 04 an	8.88	MILES

17040218

Big Lost

ID17040218SK001_02	Big Lost River Sinks (playas) and Dry Channel	2.08	MILES
ID17040218SK001_06	Big Lost River Sinks (playas) and Dry Channel	32.37	MILES
ID17040218SK002_02	Big Lost River - Spring Creek to Big Lost River Sinks (playa	441.96	MILES
ID17040218SK002_03	Big Lost River - Spring Creek to Big Lost River Sinks (playa	5.96	MILES
ID17040218SK002_04	Big Lost River - Spring Creek to Big Lost River Sinks (playa	6.05	MILES
ID17040218SK003_02	Spring Creek - Lower Pass Creek to Big Lost River	31.37	MILES
ID17040218SK004_02	Big Lost River - Antelope Creek to Spring Creek	40.67	MILES
ID17040218SK004_06	Big Lost River - Antelope Creek to Spring Creek	38	MILES
ID17040218SK005_02	King, Lime Kiln, Ramshorn, and Anderson Canyon Creek - sou	36.68	MILES
ID17040218SK005_06	King, Lime Kiln, Ramshorn, and Anderson Canyon Creek - sou	0.21	MILES
ID17040218SK006_02	Lower Pass Creek - source to mouth	13.58	MILES
ID17040218SK006_05	Lower Pass Creek - source to mouth	5.32	MILES
ID17040218SK006_06	Lower Pass Creek - source to mouth	3.95	MILES
ID17040218SK007_02	Big Lost River - Alder Creek to Antelope Creek	7.17	MILES
ID17040218SK007_05	Big Lost River - Alder Creek to Antelope Creek	16.56	MILES
ID17040218SK008_02	Elbow, Jepson, Clark, Maddock, and Jaggles Canyon Creek -	35.46	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040218SK008_03	Elbow, Jepson, Clark, Maddock, and Jaggles Canyon Creek -	3.95	MILES
ID17040218SK009_03	Pass Creek - source to mouth	10.22	MILES
ID17040218SK010_02	Big Lost River - Beck and Evan Ditch to Alder Creek	2.79	MILES
ID17040218SK010_05	Big Lost River - Beck and Evan Ditch to Alder Creek	7.82	MILES
ID17040218SK011_02	Big Lost River - McKay Reservoir Dam to Beck and Evan Ditch	76.64	MILES
ID17040218SK011_05	Big Lost River - McKay Reservoir Dam to Beck and Evan Ditch	14.72	MILES
ID17040218SK012_02	McKay Reservoir	30.71	ACRES
ID17040218SK012L_0L	McKay Reservoir	1173.75	ACRES
ID17040218SK013_02	Big Lost River - Jones Creek to McKay Reservoir	11.86	MILES
ID17040218SK014_02	Jones Creek - source to mouth	10.17	MILES
ID17040218SK015_02	Big Lost River - Thousand Springs Creek to Jones Creek	19.66	MILES
ID17040218SK016_05	Thousand Springs Creek - source to mouth	8.86	MILES
ID17040218SK017_02	Lone Cedar Creek - source to mouth	5.7	MILES
ID17040218SK018_02	Cedar Creek - source to mouth	6.85	MILES
ID17040218SK020_02	Willow Creek - source to mouth	19.29	MILES
ID17040218SK021_02	Arentson Gulch and Unnamed Tributaries - source to mouth (T	35.86	MILES
ID17040218SK022_03	Sage Creek - source to mouth	7.65	MILES
ID17040218SK023_05	Parsons Creek - T8N, R22E, Sec. 24, point of perennial flow	11.13	MILES
ID17040218SK025_04	Big Lost River - Summit Creek to and including Burnt Creek	4.96	MILES
ID17040218SK032_02	Fall Creek - source to mouth	22.22	MILES
ID17040218SK034_02	Fox Creek - source to mouth	9.04	MILES
ID17040218SK041_03	Corral Creek - source to mouth	2.19	MILES
ID17040218SK042_02	Boone Creek - source to mouth	11.96	MILES
ID17040218SK045_05	Alder Creek - source to mouth	4.65	MILES
ID17040218SK047_02	Antelope Creek - Dry Fork Creek to Spring Creek	9.64	MILES
ID17040218SK047_05	Antelope Creek - Dry Fork Creek to Spring Creek	0.25	MILES
ID17040218SK048_02	Spring Creek - source to mouth	9.99	MILES
ID17040218SK049_02	Cherry Creek - confluence of Left Fork Cherry and Lupine Cre	37.13	MILES
ID17040218SK050_02	Lupine Creek - source to mouth	24.24	MILES
ID17040218SK054_02	Iron Bog Creek - confluence of Left and Right Fork Iron Bog	1.52	MILES
ID17040218SK057_02	Antelope Creek - source to Iron Bog Creek	19.16	MILES
ID17040218SK058_02	Leadbelt Creek - source to mouth	16.82	MILES
ID17040218SK059_02	Dry Fork Creek - source to mouth	37.03	MILES
ID17040218SK059_03	Dry Fork Creek - source to mouth	15.09	MILES
ID17040218SK059_05	Dry Fork Creek - source to mouth	8.72	MILES
ID17040218SK060_02	South Fork Antelope Creek - Antelope Creek to mouth	4.48	MILES
ID17040218SK061_02	Hammond Spring Creek complex	69.6	MILES
ID17040218SK061_03	Hammond Spring Creek complex	5.8	MILES

2008 Integrated Report: Section 3: Unassessed Waters

17040219

Big Wood

ID17040219SK000_02	Unclassified Waters in CU 17040219	250.7	MILES
ID17040219SK000_03	Unclassified Waters in CU 17040219	2.13	MILES
ID17040219SK000_05	Unclassified Waters in CU 17040219	9	MILES
ID17040219SK001_02	Malad River - confluence of Black Canyon Creek and Big Woo	16.75	MILES
ID17040219SK002_02	Big Wood River - Magic Reservoir Dam to mouth	48.02	MILES
ID17040219SK002_03	Big Wood River - Magic Reservoir Dam to mouth	3.1	MILES
ID17040219SK003_02	Magic Reservoir	12.08	ACRES
ID17040219SK004_02	Big Wood River - Seamans Creek to Magic Reservoir	87.75	MILES
ID17040219SK004_03	Big Wood River - Seamans Creek to Magic Reservoir	5.45	MILES
ID17040219SK005_02	Seamans Creek - Slaughterhouse Creek to mouth	5.26	MILES
ID17040219SK009_02	Indian Creek - source to mouth	12.95	MILES
ID17040219SK010_02	East Fork Wood River - Hyndman Creek to mouth	14.2	MILES
ID17040219SK011_04	East Fork Wood River - source to Hyndman Creek	2.04	MILES
ID17040219SK013_02	Trail Creek - Corral Creek to mouth	7.76	MILES
ID17040219SK015_02	Lake Creek - source to mouth	10.64	MILES
ID17040219SK025_02a	Greenhorn Creek - USFS boundary to mouth	4.5	MILES
ID17040219SK029_03	Thorn Creek - source to mouth	7.09	MILES
ID17040219SK029_04	Thorn Creek - source to mouth	5.35	MILES
ID17040219SK030_04	Black Canyon Creek - source to mouth	9.08	MILES

17040220

Camas

ID17040220SK001_02	Camas Creek - Elk Creek to Magic Reservoir	49.49	MILES
ID17040220SK003_02	Willow Creek - Beaver Creek to mouth	8.98	MILES
ID17040220SK007_02	Camas Creek - Solider Creek to Elk Creek	12.17	MILES
ID17040220SK008_02	Deer Creek - Big Deer Creek to mouth	13.51	MILES
ID17040220SK008_03	Deer Creek - Big Deer Creek to mouth	11.78	MILES
ID17040220SK008_04	Deer Creek - Big Deer Creek to mouth	0.38	MILES
ID17040220SK009_02	Deer Creek - source to and including Big Deer Creek	13.8	MILES
ID17040220SK010_02	Powell Creek - source to mouth	16.77	MILES
ID17040220SK013_02	Camas Creek - Corral Creek to Soldier Creek	36.96	MILES
ID17040220SK013_03	Camas Creek - Corral Creek to Soldier Creek	11.43	MILES
ID17040220SK014_02	Threemile Creek - source to mouth	21.75	MILES
ID17040220SK016_03	East Fork Corral Creek - source to mouth	1.9	MILES
ID17040220SK019_03	Chimney Creek - source to mouth	2.54	MILES
ID17040220SK019_04	Chimney Creek - source to mouth	7.61	MILES
ID17040220SK020_02	Negro Creek - source to mouth	21.25	MILES
ID17040220SK020_03	Negro Creek - source to mouth	0.43	MILES

2008 Integrated Report: Section 3: Unassessed Waters

ID17040220SK021_02	Wildhorse Creek - source to mouth	35.56	MILES
ID17040220SK022_02	Malad River - source to mouth	36.34	MILES
ID17040220SK022_03	Malad River - source to mouth	8.75	MILES
ID17040220SK023_02	Mormon Reservoir	5.16	ACRES
ID17040220SK023_03	Mormon Reservoir	0.43	ACRES
ID17040220SK026_02	Spring Creek Complex	18.19	MILES
ID17040220SK026_03	Spring Creek Complex	7.15	MILES
ID17040220SK027_02	Kelly Reservoir	3.12	ACRES
ID17040220SK027L_0L	Kelly Reservoir	96.12361	ACRES

17040221

Little Wood

ID17040221SK000_02	Unclassified Waters in CU 17040221	185.66	MILES
ID17040221SK000_03	Unclassified Waters in CU 17040221	39.19	MILES
ID17040221SK001_02	Little Wood River - Richfield (T04S, R19E, Sec. 25) to mouth	26.51	MILES
ID17040221SK001_05a	Little Wood River	29.45	MILES
ID17040221SK001_05b	Little Wood River	5.67	MILES
ID17040221SK002_02	Little Wood River - Carey Lake outlet to Richfield (T04S, R1	1.28	MILES
ID17040221SK004_04	Carey Lake outlet	1.07	MILES
ID17040221SK005_02	Carey Lake	1.35	ACRES
ID17040221SK005L_0L	Carey Lake	200.9	ACRES
ID17040221SK006_02	Fish Creek - Fish Creek Reservoir Dam to mouth	45.63	MILES
ID17040221SK007_02	Fish Creek Reservoir	2.83	ACRES
ID17040221SK009_02	West Fork Fish Creek - source to Fish Creek Reservoir	27.04	MILES
ID17040221SK010_02	Little Wood River - Little Wood River Reservoir Dam to Carey	39.46	MILES
ID17040221SK010_05a	Little Wood River	9.79	MILES
ID17040221SK011_02	Little Fish Creek - source to mouth	26.06	MILES
ID17040221SK011_03	Little Fish Creek - source to mouth	6.56	MILES
ID17040221SK012_02	Little Wood River Reservoir	16.61	ACRES
ID17040221SK013_02	Little Wood River - Muldoon Creek to Little Wood River Reser	24.78	MILES
ID17040221SK015_02	South Fork Muldoon Creek - Friedman Creek to mouth	9.83	MILES
ID17040221SK015_03	South Fork Muldoon Creek - Friedman Creek to mouth	8.02	MILES
ID17040221SK015_04	South Fork Muldoon Creek - Friedman Creek to mouth	3.17	MILES
ID17040221SK016_02	South Fork Muldoon Creek - source to Friedman Creek	21.81	MILES
ID17040221SK016_03	South Fork Muldoon Creek - source to Friedman Creek	2.7	MILES
ID17040221SK017_02	Friedman Creek - Trail Creek to mouth	4.65	MILES
ID17040221SK021_02	Baugh Creek - source to mouth	49.01	MILES
ID17040221SK021_03	Baugh Creek - source to mouth	3.81	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

2008 Integrated Report: Section 4a EPA Approved TMDLs

Bear River

16010102	Central Bear	TMDL Approval Date
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BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN	6/29/2006
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ID16010102BR001_05	Bear River - Idaho/Wyoming border to railroad bridge (T14N,	30.87	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010102BR003_04	Thomas Fork - Idaho/Wyoming border to mouth	30.09	MILES
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Nitrogen (Total)

Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010102BR008_02	Sheep Creek - source to mouth	22.65	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010102BR008_03	Sheep Creek - source to mouth	2.64	MILES
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Phosphorus (Total)

Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).
Sedimentation/Siltation

16010201	Bear Lake	TMDL Approval Date
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BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN	6/29/2006
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ID16010201BR001_0L	Alexander Reservoir (Bear River)	1013.13	ACRES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR002_02a	Sulpher Canyon - Headwaters (middle and S.Sulpher) to mout	12.23	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR002_02c	lower Skinner Creek	4.4	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID16010201BR002_05	Bear River -railroad bridge (T14N, R45E, Sec. 21) to Liberty	54.43	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR002_06	Bear River - Liberty Cr confluence to Alexander Reservoir	44.35	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR003_02	lower Bailey Creek - FS boundary to mouth	3.07	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR003_02a	upper Bailey Creek - HW to FS boundary	4.7	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR004_02	Eightmile Creek - headwaters to N. Wilson Creek	31.16	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR004_02a	South Wilson Creek	4.65	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR004_03	Eightmile Creek - 1 mile below FS boundary to mouth	4.43	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR004_03a	Eightmile Creek - N Wilson Cr to 1 mi below FS boundary	1.75	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID16010201BR005_02	lower Pearl Creek	0.51	MILES
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Phosphorus (Total)

2008 Integrated Report: Section 4a EPA Approved TMDLs

Total Suspended Solids (TSS)

ID16010201BR005_02a	middle Pearl Creek	3.41	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR006_02c	N and S Stauffer Cr and Stauffer Cr to Beaver Cr	7.29	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR006_02d	Stauffer Creek - Beaver Cr to Spring Cr	5.24	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR006_03	Stauffer Creek	4.14	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR007_02	Skinner Creek - unnamed tribs of Skinner Creek	8.81	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR007_02a	North and South Fork Skinner Creek	6.56	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID16010201BR009_04	Ovid Creek - confluence of North and Mill Creek to mouth	16.03	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR022_02a	Right Hand Fork Georgetown Creek	5.42	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR022_02b	upper Georgetown Creek - headwaters to left hand fork	10.87	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR022_03a	lower Georgetown Creek - left hand fork to mouth	3.89	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR023_02a	Soda Creek - Soda Cr Reservoir to Soda Springs	2.73	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR023_02b	lower Soda Creek - Soda Springs to Alexander Reservoir	1.01	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR024_02	Soda Creek Reservoir	202.63	ACRES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010201BR025_02	Soda Creek - source to Soda Creek Reservoir	16.08	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

16010202	Middle Bear	TMDL Approval Date	
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BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN	6/29/2006
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ID16010202BR002_04	Cub River - Maple Creek to Border	3.94	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

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

Phosphorus (Total)

Total Suspended Solids (TSS)

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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Phosphorus (Total)

Total Suspended Solids (TSS)

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID16010202BR003_03a	Maple Creek	3.8	MILES
Escherichia coli			
ID16010202BR005_02	Worm Creek - unnamed tributaries	23.97	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR005_02b	Worm Creek (lower) - Glendale Reservoir to Border	12.89	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID16010202BR006_02	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bo	49.9	MILES
Phosphorus (Total)			
Replaces unknown as a pollutant			
Total Suspended Solids (TSS)			
Replaces unknown as a pollutant			
ID16010202BR006_02a	Deep Creek	10.25	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID16010202BR006_06	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bo	36.08	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR007_02	Mink Creek - source to mouth	40.78	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR007_03	Mink Creek - source to mouth	8.01	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR008_0L	Oneida Narrows Reservoir	420.08	ACRES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR009_02	Unnamed - several 1st order unnamed tribs	98.53	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID16010202BR009_02a	Smith Creek - HW to mouth	9.05	MILES
Phosphorus (Total)			
Replaces unknown as a pollutant			
Total Suspended Solids (TSS)			
Replaces unknown as a pollutant			
ID16010202BR009_02b	Alder Creek - headwaters to mouth	17.67	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR009_02c	Burton Creek - headwaters to mouth	13.8	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR009_06	Bear River - Alexander Reservoir Dam to Denismore Creek	15.57	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR009_06a	Bear River - Denismore Cr to above Oneida Reservoir	21.56	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR010_02	Williams Creek - source to mouth	20.48	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR010_02a	Williams Creek - FS boundary to Bear River	4.01	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR011_02	Trout Creek - source to mouth	47.02	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR011_03	Trout Creek - source to mouth	3.95	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID16010202BR012_02	Whiskey Creek - source to mouth	4.74	MILES
Phosphorus (Total)			

2008 Integrated Report: Section 4a EPA Approved TMDLs

Total Suspended Solids (TSS)

ID16010202BR013_02	Densmore Creek - source to mouth	22.86	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR014_04	Cottonwood Creek - lower Cottonwood Creek (4th order)	14.01	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR015_02	Battle Creek - source to mouth	67.76	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR015_03	Battle Creek - source to mouth	3.03	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR015_04	Battle Creek - source to mouth	14.56	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR019_02	Fivemile Creek - source to Dayton	9.51	MILES
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Phosphorus (Total)

Replaces unknown as a pollutant

Total Suspended Solids (TSS)

Replaces unknown as a pollutant

ID16010202BR019_02a	Fivemile Creek - Dayton to mouth	5.7	MILES
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Phosphorus (Total)

Replaces unknown as a pollutant

Total Suspended Solids (TSS)

ID16010202BR020_02	Weston Creek - unnamed tributaries	29.81	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR020_02a	Black Canyon	15.11	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR020_02c	upper Weston Creek - FS boundary to reservoir	12.17	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Total Suspended Solids (TSS)

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

Total Suspended Solids (TSS)

ID16010202BR020_03	Weston Creek - Dry Canyon to above Weston City	8.3	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010202BR020_04	Weston Creek - above Weston City to Bear River	4.7	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

16010204	Lower Bear-Malad	TMDL Approval Date	
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BEAR RIVER/MALAD RIVER SUBBASIN ASSESSMENT AND TMDL PLAN	6/29/2006		
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ID16010204BR001_04	Malad River - Little Malad River to Idaho/Utah border	21.48	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR002_02	Devil Creek - Devil Creek Reservoir Dam to mouth	10.01	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR002_02a	Campbell Creek	2.86	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR002_02c	Evans Creek	2.63	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR002_03	Devil Creek - Devil Creek Reservoir Dam to mouth	25.2	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

2008 Integrated Report: Section 4a EPA Approved TMDLs

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

Total Suspended Solids (TSS)

ID16010204BR010_02a	Indian Mill Creek	4.56	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR010_02b	Upper Wright Creek - headwaters to Indian Mill Canyon	8.87	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR010_03	middle Wright Creek - Indian Mill Canyon to Dairy Creek	2.72	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR010_04	Wright Creek - Dairy Creek to Daniels Reservoir	4.16	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

ID16010204BR012_02	Malad River - source to Little Malad River	47.32	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

Clearwater

17060108	Palouse	TMDL Approval Date	
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COW CREEK SUBBASIN TMDL		2/13/2006	
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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

PALOUSE RIVER (SOUTH FORK) TMDL		10/1/2007	
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ID17060108CL002_03	South Fork Palouse River - Gnat Creek to Idaho/Washington	8.25	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

PALOUSE RIVER SUBBASIN TMDL

3/14/2005

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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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2008 Integrated Report: Section 4a EPA Approved TMDLs

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

2/12/1998

ID17060108CL005_02	Paradise Creek - Urban boundary to Idaho/Washington border	1.17	MILES
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Ammonia (Un-ionized)

Escherichia coli

E-coli results from 2002 SLEWA027 BURP site >2400, SCR remains not supporting.
Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

ID17060108CL005_02a	Paradise Creek - forest habitat boundary to Urban boundary	22.34	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Ammonia (Un-ionized)

Escherichia coli

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

Temperature, water

17060305	South Fork Clearwater	TMDL Approval Date
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CLEARWATER RIVER (SOUTH FORK) TMDL	7/22/2004
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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

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

2008 Integrated Report: Section 4a EPA Approved TMDLs

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

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

Temperature, water

ID17060305CL012_02	South Fork Clearwater River - sidewall tributaries	46.75	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL012_02a	Schwartz Creek	44.47	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 - 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
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Temperature, water

ID17060305CL015_03	Gospel Creek - source to mouth	1.96	MILES
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Temperature, water

ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	15.01	MILES
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Temperature, water

ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	3.84	MILES
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Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

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 - source to mouth	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 - Williams Creek to Sixmile Creek	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

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL029_03	Sixmile Creek - source to mouth	1.03	MILES
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Temperature, water

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

Temperature, water

ID17060305CL030_05	South Fork Clearwater River - Crooked River to Tenmile Cree	11.76	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL031_02	Crooked River - Relief Creek to mouth	12.45	MILES
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Temperature, water

ID17060305CL031_03	Crooked River - Relief Creek to mouth	4.72	MILES
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Temperature, water

ID17060305CL032_02	Crooked River - confluence of West and East Fork Crooked R	29.48	MILES
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Temperature, water

ID17060305CL032_03	Crooked River - WF and EF Crooked R. to Relief Creek	4.21	MILES
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Temperature, water

ID17060305CL033_02	West Fork Crooked River - source to mouth	13.51	MILES
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Temperature, water

ID17060305CL034_02	East Fork Crooked River - source to mouth	12	MILES
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Temperature, water

ID17060305CL035_02	Relief Creek - source to mouth	13.46	MILES
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Temperature, water

ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES
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Sedimentation/Siltation

Temperature, water

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

Temperature, water

ID17060305CL037_02	Red River- Siegel Creek to mouth	17.13	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL037_04	Red River- Siegel Creek to mouth	7.82	MILES
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Temperature, water

ID17060305CL038_02	Red River - South Fork Red River to Siegel Creek	27.12	MILES
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Temperature, water

ID17060305CL038_02a	Little Moose Creek - source to mouth	8.88	MILES
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Temperature, water

ID17060305CL038_04	Red River - South Fork Red River to Siegel Creek	7.62	MILES
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Temperature, water

ID17060305CL039_02	Moose Butte Creek - source to, and including Hays Cr.	12.52	MILES
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Temperature, water

ID17060305CL039_03	Moose Butte Creek - source to mouth	2.64	MILES
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Temperature, water

ID17060305CL040_02	South Fork Red River - Trapper Creek to mouth	3.38	MILES
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Temperature, water

ID17060305CL040_03	South Fork Red River - Trapper Creek to mouth	3.02	MILES
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Temperature, water

ID17060305CL041_02	South Fork Red River - West Fork Red River to Trapper Cree	4.11	MILES
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Temperature, water

ID17060305CL041_03	South Fork Red River - West Fork Red River to Trapper Cree	3.74	MILES
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Temperature, water

ID17060305CL042_02	West Fork Red River - source to mouth	14.14	MILES
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Temperature, water

ID17060305CL042_03	West Fork Red River - source to mouth	0.74	MILES
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Temperature, water

ID17060305CL043_02	South Fork Red River - source to West Fork Red River	7.91	MILES
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Temperature, water

ID17060305CL044_02	Trapper Creek - source to mouth	13.83	MILES
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Temperature, water

ID17060305CL045_02	Red River - source to South Fork Red River	32.48	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL045_03	Red River - Unnamed tributary to South Fork Red River	10.89	MILES
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Temperature, water

ID17060305CL046_02	Soda Creek - source to mouth	7.95	MILES
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Temperature, water

ID17060305CL047_02	Bridge Creek - source to mouth	7.18	MILES
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Temperature, water

ID17060305CL048_02	Otterson Creek - source to mouth	6.17	MILES
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Temperature, water

ID17060305CL049_02	Trail Creek - source to mouth	9.37	MILES
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Temperature, water

ID17060305CL050_02	Siegel Creek - source to mouth	13.61	MILES
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Temperature, water

ID17060305CL051_02	Red Horse Creek - source to mouth	14.03	MILES
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Temperature, water

ID17060305CL052_02	American River - East Fork American River to mouth	10.6	MILES
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Temperature, water

ID17060305CL052_04	American River - East Fork American River to mouth	9.47	MILES
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Temperature, water

ID17060305CL053_02	Kirks Fork - source to mouth	15.75	MILES
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Temperature, water

ID17060305CL053_03	Kirks Fork - source to mouth	1.3	MILES
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Temperature, water

ID17060305CL054_02	East Fork American River - source to mouth	30.97	MILES
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Temperature, water

ID17060305CL054_03	East Fork American River - source to mouth	2.13	MILES
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Temperature, water

ID17060305CL055_02	American River - source to East Fork American River	33.69	MILES
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Temperature, water

ID17060305CL055_03	American River - source to East Fork American River	5.62	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.04	MILES
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Temperature, water

ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.35	MILES
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Temperature, water

ID17060305CL057_02	Little Elk Creek - source to mouth	12.68	MILES
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Temperature, water

ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	15.34	MILES
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Temperature, water

ID17060305CL058_03	Big Elk Creek - source to mouth	4.36	MILES
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Temperature, water

ID17060305CL059_02	Buffalo Gulch - source to mouth	6.49	MILES
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Temperature, water

ID17060305CL060_02	Whiskey Creek - source to mouth	4.2	MILES
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Temperature, water

ID17060305CL061_02	Maurice Creek - source to mouth	2.64	MILES
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Temperature, water

ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	5.5	MILES
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Temperature, water

ID17060305CL062_04	Newsome Creek - Beaver Creek to mouth	6.92	MILES
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Temperature, water

ID17060305CL063_02	Bear Creek - source to mouth	8.01	MILES
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Temperature, water

ID17060305CL064_02	Nugget Creek - source to mouth	4.55	MILES
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Temperature, water

ID17060305CL065_02	Beaver Creek - source to mouth	6.66	MILES
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Temperature, water

ID17060305CL066_04	Newsome Creek - Mule Creek to Beaver Creek	2.26	MILES
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Temperature, water

ID17060305CL067_02	Mule Creek - source to mouth	13.2	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL067_03	Mule Creek - source to mouth	0.57	MILES
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Temperature, water

ID17060305CL068_02	Newsome Creek - source to Mule Creek	15.2	MILES
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Temperature, water

ID17060305CL068_03	Newsome Creek - source to Mule Creek	0.48	MILES
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Temperature, water

ID17060305CL069_02	Haysfork Creek - source to mouth	9.5	MILES
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Temperature, water

ID17060305CL070_02	Baldy Creek - source to mouth	8.02	MILES
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Temperature, water

ID17060305CL071_02	Pilot Creek - source to mouth	7.6	MILES
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Temperature, water

ID17060305CL071_03	Pilot Creek - unnamed tributary to mouth	2.84	MILES
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Temperature, water

ID17060305CL072_02	Sawmill Creek - source to mouth	6.02	MILES
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Temperature, water

ID17060305CL073_02	Sing Lee Creek - source to mouth	4.51	MILES
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Temperature, water

ID17060305CL074_02	West Fork Newsome Creek - source to mouth	4.25	MILES
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Temperature, water

ID17060305CL074_02a	West Fork Newsome Creek	2.95	MILES
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Temperature, water

ID17060305CL075_02	Leggett Creek - source to mouth	11.86	MILES
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Temperature, water

ID17060305CL076_02	Fall Creek - source to mouth	7.77	MILES
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Temperature, water

ID17060305CL077_02	Silver Creek - roadless boundary to unnamed tributary	9.6	MILES
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Temperature, water

ID17060305CL077_02a	Silver Creek - headwaters and tributaries	29.49	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	1.87	MILES
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Temperature, water

ID17060305CL078_02	Peasley Creek - source to mouth	22.28	MILES
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Temperature, water

ID17060305CL079_02	Cougar Creek - source to mouth	17.05	MILES
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Temperature, water

ID17060305CL080_02	Meadow Creek - source to and inc. NF Meadow Cr.	41.01	MILES
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Temperature, water

ID17060305CL080_03	Meadow Creek - NF Meadow Cr to mouth	6.76	MILES
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Temperature, water

ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	17.74	MILES
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Temperature, water

ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	0.6	MILES
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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 **7/22/2004**

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

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

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 - 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
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Temperature, water

ID17060305CL015_03	Gospel Creek - source to mouth	1.96	MILES
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Temperature, water

ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	15.01	MILES
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Temperature, water

ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	3.84	MILES
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Temperature, water

ID17060305CL022_02	Huddleson Creek and tributaries	33.91	MILES
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Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL022_02a	Granite Creek	4.08	MILES
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Sedimentation/Siltation

Temperature, water

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

Temperature, water

ID17060305CL023_02	Wing Creek - source to Little Wing Creek	9.58	MILES
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Temperature, water

ID17060305CL023_03	Wing Creek - Little Wing Creek to mouth	1.41	MILES
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Temperature, water

ID17060305CL024_02	Twentymile Creek - source to mouth	24.75	MILES
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Temperature, water

ID17060305CL024_03	Twentymile Creek - unnamed tributary to mouth	3.17	MILES
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Temperature, water

ID17060305CL025_02	Tenmile Creek - Sixmile Creek to mouth	2.75	MILES
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Temperature, water

ID17060305CL025_04	Tenmile Creek - Sixmile Creek to mouth	3.67	MILES
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Temperature, water

ID17060305CL026_02	Tenmile Creek - Williams Creek to Sixmile Creek	12.5	MILES
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Temperature, water

ID17060305CL026_03	Tenmile Creek - Williams Creek to Sixmile Creek	2.45	MILES
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Temperature, water

ID17060305CL027_02	Tenmile Creek - source to Williams Creek	21.73	MILES
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Temperature, water

ID17060305CL028_02	Williams Creek - source to mouth	11.67	MILES
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Temperature, water

ID17060305CL029_02	Sixmile Creek - source to mouth	12.79	MILES
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Temperature, water

ID17060305CL029_03	Sixmile Creek - source to mouth	1.03	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

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

Temperature, water

ID17060305CL030_05	South Fork Clearwater River - Crooked River to Tenmile Cree	11.76	MILES
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Sedimentation/Siltation

Temperature, water

ID17060305CL031_02	Crooked River - Relief Creek to mouth	12.45	MILES
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Temperature, water

ID17060305CL031_03	Crooked River - Relief Creek to mouth	4.72	MILES
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Temperature, water

ID17060305CL032_02	Crooked River - confluence of West and East Fork Crooked R	29.48	MILES
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Temperature, water

ID17060305CL032_03	Crooked River - WF and EF Crooked R. to Relief Creek	4.21	MILES
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Temperature, water

ID17060305CL033_02	West Fork Crooked River - source to mouth	13.51	MILES
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Temperature, water

ID17060305CL034_02	East Fork Crooked River - source to mouth	12	MILES
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Temperature, water

ID17060305CL035_02	Relief Creek - source to mouth	13.46	MILES
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Temperature, water

ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES
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Sedimentation/Siltation

Temperature, water

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

Temperature, water

ID17060305CL037_02	Red River- Siegel Creek to mouth	17.13	MILES
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Temperature, water

ID17060305CL037_04	Red River- Siegel Creek to mouth	7.82	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL038_02	Red River - South Fork Red River to Siegel Creek	27.12	MILES
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Temperature, water

ID17060305CL038_02a	Little Moose Creek - source to mouth	8.88	MILES
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Temperature, water

ID17060305CL039_02	Moose Butte Creek - source to, and including Hays Cr.	12.52	MILES
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Temperature, water

ID17060305CL039_03	Moose Butte Creek - source to mouth	2.64	MILES
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Temperature, water

ID17060305CL040_02	South Fork Red River - Trapper Creek to mouth	3.38	MILES
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Temperature, water

ID17060305CL040_03	South Fork Red River - Trapper Creek to mouth	3.02	MILES
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Temperature, water

ID17060305CL041_02	South Fork Red River - West Fork Red River to Trapper Cree	4.11	MILES
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Temperature, water

ID17060305CL041_03	South Fork Red River - West Fork Red River to Trapper Cree	3.74	MILES
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Temperature, water

ID17060305CL042_02	West Fork Red River - source to mouth	14.14	MILES
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Temperature, water

ID17060305CL042_03	West Fork Red River - source to mouth	0.74	MILES
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Temperature, water

ID17060305CL043_02	South Fork Red River - source to West Fork Red River	7.91	MILES
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Temperature, water

ID17060305CL044_02	Trapper Creek - source to mouth	13.83	MILES
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Temperature, water

ID17060305CL045_02	Red River - source to South Fork Red River	32.48	MILES
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Temperature, water

ID17060305CL045_03	Red River - Unnamed tributary to South Fork Red River	10.89	MILES
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Temperature, water

ID17060305CL046_02	Soda Creek - source to mouth	7.95	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL047_02	Bridge Creek - source to mouth	7.18	MILES
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Temperature, water

ID17060305CL048_02	Otterson Creek - source to mouth	6.17	MILES
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Temperature, water

ID17060305CL049_02	Trail Creek - source to mouth	9.37	MILES
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Temperature, water

ID17060305CL050_02	Siegel Creek - source to mouth	13.61	MILES
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Temperature, water

ID17060305CL051_02	Red Horse Creek - source to mouth	14.03	MILES
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Temperature, water

ID17060305CL052_02	American River - East Fork American River to mouth	10.6	MILES
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Temperature, water

ID17060305CL052_04	American River - East Fork American River to mouth	9.47	MILES
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Temperature, water

ID17060305CL053_02	Kirks Fork - source to mouth	15.75	MILES
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Temperature, water

ID17060305CL053_03	Kirks Fork - source to mouth	1.3	MILES
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Temperature, water

ID17060305CL054_02	East Fork American River - source to mouth	30.97	MILES
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Temperature, water

ID17060305CL054_03	East Fork American River - source to mouth	2.13	MILES
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Temperature, water

ID17060305CL055_02	American River - source to East Fork American River	33.69	MILES
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Temperature, water

ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.04	MILES
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Temperature, water

ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.35	MILES
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Temperature, water

ID17060305CL057_02	Little Elk Creek - source to mouth	12.68	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	15.34	MILES
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Temperature, water

ID17060305CL058_03	Big Elk Creek - source to mouth	4.36	MILES
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Temperature, water

ID17060305CL059_02	Buffalo Gulch - source to mouth	6.49	MILES
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Temperature, water

ID17060305CL060_02	Whiskey Creek - source to mouth	4.2	MILES
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Temperature, water

ID17060305CL061_02	Maurice Creek - source to mouth	2.64	MILES
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Temperature, water

ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	5.5	MILES
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Temperature, water

ID17060305CL062_04	Newsome Creek - Beaver Creek to mouth	6.92	MILES
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Temperature, water

ID17060305CL064_02	Nugget Creek - source to mouth	4.55	MILES
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Temperature, water

ID17060305CL065_02	Beaver Creek - source to mouth	6.66	MILES
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Temperature, water

ID17060305CL066_04	Newsome Creek - Mule Creek to Beaver Creek	2.26	MILES
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Temperature, water

ID17060305CL067_02	Mule Creek - source to mouth	13.2	MILES
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Temperature, water

ID17060305CL067_03	Mule Creek - source to mouth	0.57	MILES
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Temperature, water

ID17060305CL068_02	Newsome Creek - source to Mule Creek	15.2	MILES
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Temperature, water

ID17060305CL068_03	Newsome Creek - source to Mule Creek	0.48	MILES
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Temperature, water

ID17060305CL069_02	Haysfork Creek - source to mouth	9.5	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL070_02	Baldy Creek - source to mouth	8.02	MILES
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Temperature, water

ID17060305CL071_02	Pilot Creek - source to mouth	7.6	MILES
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Temperature, water

ID17060305CL071_03	Pilot Creek - unnamed tributary to mouth	2.84	MILES
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Temperature, water

ID17060305CL072_02	Sawmill Creek - source to mouth	6.02	MILES
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Temperature, water

ID17060305CL073_02	Sing Lee Creek - source to mouth	4.51	MILES
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Temperature, water

ID17060305CL074_02	West Fork Newsome Creek - source to mouth	4.25	MILES
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Temperature, water

ID17060305CL074_02a	West Fork Newsome Creek	2.95	MILES
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Temperature, water

ID17060305CL075_02	Leggett Creek - source to mouth	11.86	MILES
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Temperature, water

ID17060305CL076_02	Fall Creek - source to mouth	7.77	MILES
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Temperature, water

ID17060305CL077_02	Silver Creek - roadless boundary to unnamed tributary	9.6	MILES
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Temperature, water

ID17060305CL077_02a	Silver Creek - headwaters and tributaries	29.49	MILES
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Temperature, water

ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	1.87	MILES
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Temperature, water

ID17060305CL079_02	Cougar Creek - source to mouth	17.05	MILES
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Temperature, water

ID17060305CL080_02	Meadow Creek - source to and inc. NF Meadow Cr.	41.01	MILES
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Temperature, water

ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	17.74	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	0.6	MILES
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Temperature, water

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

COTTONWOOD CREEK

6/6/2000

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

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL002_04	Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles up	9.13	MILES
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Ammonia (Un-ionized)

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

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

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17060305CL003_03	Cottonwood Creek - source to Cottonwood Creek waterfall	0.39	MILES
Ammonia (Un-ionized)			
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
ID17060305CL003_04	Cottonwood Creek - source to Cottonwood Creek waterfall	7.54	MILES
Ammonia (Un-ionized)			
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
ID17060305CL004_02	Red Rock Creek - Red Rock Creek waterfall to mouth	2.13	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
ID17060305CL004_03	Red Rock Creek - Red Rock Creek waterfall to mouth	3.34	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Oxygen, Dissolved			
Sedimentation/Siltation			
Temperature, water			
ID17060305CL005_02	Red Rock Creek - source to Red Rock Creek waterfall	49.9	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL005_03	Red Rock Creek - source to Red Rock Creek waterfall	3.48	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL006_02	Stockney Creek - source to mouth	45.36	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL006_03	Stockney Creek - source to mouth	7.49	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Nutrient Suspected Impairment; Added 3/27/2006

Oxygen, Dissolved

Added 3/27/2006

Sedimentation/Siltation

Temperature, water

ID17060305CL007_02	Shebang Creek - source to mouth	34.33	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17060305CL007_03	Shebang Creek - source to mouth	7.72	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL008_02	South Fork Cottonwood Creek - source to mouth	24.98	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL008_03	South Fork Cottonwood Creek - source to mouth	5.02	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

ID17060305CL009_02	Long Haul Creek - source to mouth	14.99	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Sedimentation/Siltation

Temperature, water

17060306

Clearwater

TMDL Approval Date

2008 Integrated Report: Section 4a EPA Approved TMDLs

JIM FORD CREEK

6/6/2000

ID17060306CL034_04	Jim Ford Creek - waterfall (12.5 miles upstream) to mouth.	12.21	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Sedimentation/Siltation			
Temperature, water			
ID17060306CL035_02	Heywood, Wilson Creeks and tributaries	48.63	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Sedimentation/Siltation			
Temperature, water			
ID17060306CL035_03	Jim Ford Creek - source to Jim Ford Cr waterfall (12.5 mi)	6.39	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Sedimentation/Siltation			
Temperature, water			
ID17060306CL035_04	Jim Ford Creek - source to Jim Ford Creek waterfall (12.5 mi)	3.87	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Sedimentation/Siltation			
Temperature, water			
ID17060306CL036_02	Grasshopper Creek - source to mouth	19.57	MILES
Fecal Coliform			
Nutrient/Eutrophication Biological Indicators			
Temperature, water			
ID17060306CL036_03	Grasshopper Creek - source to mouth	4.3	MILES
Fecal Coliform			

2008 Integrated Report: Section 4a EPA Approved TMDLs

Nutrient/Eutrophication Biological Indicators

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Temperature, water

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

Nutrient/Eutrophication Biological Indicators

Temperature, water

LINDSAY CREEK WATERSHED TMDL

6/26/2007

ID17060306CL003_02	Lindsay Creek - source to mouth	23.36	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

ID17060306CL003_03	Lindsay Creek - source to mouth	3.64	MILES
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Escherichia coli

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

WINCHESTER LAKE

3/22/1999

ID17060306CL009_03	Winchester Lake	86.49	ACRES
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Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

ID17060306CL010_02	Lapwai Creek - source to Winchester Lake	13.84	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Nutrient Suspected Impairment; Added 3/27/2006

Oxygen, Dissolved

Added 3/27/2006

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Added 3/27/2006

Temperature, water

ID17060306CL010_03	Lapwai Creek - source to Winchester Lake	1.31	MILES
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Fecal Coliform

Nutrient/Eutrophication Biological Indicators

Oxygen, Dissolved

Added 3/27/2006

Sedimentation/Siltation

Temperature, water

17060307	Upper North Fork Clearwater	TMDL Approval Date
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CLEARWATER RIVER, UPPER NORTH FORK	12/9/2003
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ID17060307CL001_02a	Sneak Creek	5.38	MILES
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Temperature, water

ID17060307CL003_02a	Tumble Creek	4.59	MILES
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Temperature, water

ID17060307CL005_02	Orogrande Creek Tributaries from French Creek to mouth	28.97	MILES
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Temperature, water

ID17060307CL005_02a	Tamarack Creek	5.66	MILES
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Temperature, water

ID17060307CL005_04	Orogrande Creek - French Creek to mouth	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 - Breakfast Creek to French Creek	4.04	MILES
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Temperature, water

ID17060307CL007_02a	Sylvan Creek	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 - headwater segment	8.46	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17060307CL012_03	Middle Creek	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	7.56	MILES
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Temperature, water

ID17060307CL021_02b	Grass Creek	1.65	MILES
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Temperature, water

ID17060307CL021_03	Gravey Creek - source to mouth	2.57	MILES
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Temperature, water

Temperature, water

ID17060307CL021_03a	Gravey Creek - source to mouth	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 - source to mouth	3.88	MILES
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Temperature, water

ID17060307CL032_02a	Deception Gulch Creek	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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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

17060308 **Lower North Fork Clearwater** **TMDL Approval Date**

CLEARWATER RIVER SUBBASIN, LOWER NORTH FORK **1/15/2003**

ID17060308CL002_02a	Swamp Creek	12.74	ACRES
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Sedimentation/Siltation

Temperature, water

ID17060308CL002_02d	Cedar Creek - source to mouth	6.23	ACRES
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Temperature, water

ID17060308CL002_03a	Swamp Creek	0.72	ACRES
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Sedimentation/Siltation

Temperature, water

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

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

Sedimentation/Siltation

Temperature, water

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 - Stony Creek to Dworshak Reservoir	1.91	MILES
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Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17060308CL025_02	Breakfast Creek - source to Stony Creek	10.04	MILES
	Sedimentation/Siltation		
ID17060308CL028_02	Swamp Creek - source to Dworshak Reservoir	1.79	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17060308CL028_03	Swamp Creek - source to Dworshak Reservoir	3	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17060308CL029_02	Cranberry Creek - source to Dworshak Reservoir	14.25	MILES
	Escherichia coli		
	Sedimentation/Siltation		
	Temperature, water		
ID17060308CL030_02d	Partridge Creek	6.88	MILES
	Sedimentation/Siltation		
ID17060308CL030_02e	Deep Creek, Fisher Creek, and tributaries	33.31	MILES
	Temperature, water		
ID17060308CL030_03a	Elk Creek - Reservoir to Elk Creek Falls	7.57	MILES
	Temperature, water		
ID17060308CL030_03b	Elk Creek - Elk Creek Falls to confluence of Deep Creek	4.5	MILES
	Temperature, water		
ID17060308CL030_04	Elk Creek - confluence of Deep Creek to Cedar Creek	3.66	MILES
	Temperature, water		
ID17060308CL034_02	Three Bear, Round Meadow, Oviatt Creeks and tributaries	58.48	MILES
	Escherichia coli		
	Sedimentation/Siltation		
	Temperature, water		
ID17060308CL034_02a	Long Meadow Creek	1.2	MILES
	Escherichia coli		
	Sedimentation/Siltation		

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

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

Sedimentation/Siltation

Temperature, water

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

Sedimentation/Siltation

Temperature, water

Panhandle

17010104	Lower Kootenai	TMDL Approval Date	
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KOOTENAI RIVER AND MOYIE RIVER SUBBASIN TMDLS		2/6/2007	
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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 bord	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

Sedimentation/Siltation

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

Temperature, water

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

Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17010104PN019_04	Deep Creek - Trail Creek to Brown Creek	4.63	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010104PN022_03	Deep Creek - McArthur Lake to Trail Creek	6.58	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010104PN025_02	Deep Creek - source to McArthur Lake	9.38	MILES
Temperature, water		Added 3/27/2006	

17010213	Lower Clark Fork	TMDL Approval Date
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LOWER CLARK RIVER SUBBASIN TMDLS	10/22/2007
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ID17010213PN001_08	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	11.27	MILES
Cadmium			
Copper			
Dissolved Gas Supersaturation			
Zinc			
ID17010213PN002_02	Johnson Creek - source to mouth	15.31	MILES
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			
Dissolved Gas Supersaturation			
Zinc			
ID17010213PN004_02	Twin Creek - 1st & 2nd order Twin & Delyle Creek	13.94	MILES
Sedimentation/Siltation			

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17010213PN004_03	Twin Creek - Delyle Creek to Clark Fork River	3.45	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN005_08	Clark Fork River - Idaho/Montana border to Cabinet Gorge Da	0.55	MILES
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Cadmium

Copper

Dissolved Gas Supersaturation

Zinc

ID17010213PN009_02	Mosquito Creek - source to mouth	8.77	MILES
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Temperature, water

Temperature, water Added 3/27/2006

ID17010213PN010_04	Lightning Creek - Spring Creek to mouth	1.51	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN011_02	Lightning Creek - Cascade Creek to Spring Creek	0.222	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN011_04	Lightning Creek - Cascade Creek to Spring Creek	2.66	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN012_02	Cascade Creek - source to mouth	7.39	MILES
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Temperature, water

ID17010213PN013_02	Lightning Creek - East Fork Creek to Cascade Creek	6.8	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN013_04	Lightning Creek - East Fork Creek to Cascade Creek	6.87	MILES
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Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17010213PN014_02	East Fork Creek - Idaho/Montana border to mouth	5.24	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN014_03	East Fork Creek - Idaho/Montana border to mouth	0.92	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN015_02	Savage Creek - Idaho/Montana border to mouth	2.85	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN016_02	Tribs. to Lightning Cr between Wellington & E. Fork Cr	15.18	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN016_03	Lightning Creek - Wellington Creek to East Fork Creek	4.78	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN017_02	Lightning Creek - tribs between Wellington & Rattle Cr	2.78	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN017_03	Lightning Creek - Rattle Creek to Wellington Creek	2.72	MILES
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Sedimentation/Siltation

Temperature, water

ID17010213PN018_02	Rattle Creek - source to mouth	10.41	MILES
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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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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

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

Temperature, water

17010214	Pend Oreille Lake	TMDL Approval Date
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CLARK FORK/PEND OREILLE BASIN	9/14/2000
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ID17010214PN003_02	Hoodoo Creek - source to mouth	15.68	MILES
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Sedimentation/Siltation TMDL completed and approved for AU-Pollutant combination in 2000. Hoodoo Creek dis

ID17010214PN003_02a	Hoodoo Creek	15.68	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
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Sedimentation/Siltation

ID17010214PN021_03	Gold Crk.- WGold to lake PDO	1.67	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

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

PEND OREILLE TRIBUTARIES SEDIMENT TMDLS

1/31/2008

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17010214PN049_03	Sand Creek - 3rd order portion above Schweitzer Creek	3.54	MILES
Sedimentation/Siltation			
ID17010214PN050_02	Spring Jack Creek - headwaters to Sand Cr.	2.62	MILES
Sedimentation/Siltation			
ID17010214PN051_02	Swede Creek - headwaters to Sand Cr.	3.07	MILES
Sedimentation/Siltation			
ID17010214PN052_02	Schweitzer Creek - headwaters to Sand Cr.	6.74	MILES
Sedimentation/Siltation			
ID17010214PN053_02	Little Sand Creek - headwaters to Sand Cr.	13.39	MILES
Sedimentation/Siltation			

17010215	Priest	TMDL Approval Date
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PRIEST RIVER SUBBASIN	6/23/2003
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ID17010215PN001_05	Lower Priest River - Upper West Branch Priest River to mouth	35.96	MILES
Sedimentation/Siltation			
ID17010215PN003_02	Middle Fork East River - source to mouth	26.32	MILES
Temperature, water			
ID17010215PN003_03	Middle Fork East River - source to mouth	6.58	MILES
Temperature, water			
ID17010215PN003_04	East River main stem - source to mouth	2.51	MILES
Sedimentation/Siltation			
Temperature, water			
ID17010215PN023_02	Reeder Creek - source to mouth	22.63	MILES
Sedimentation/Siltation			
ID17010215PN023_03	Reeder Creek - source to mouth	0.64	MILES
Sedimentation/Siltation			
ID17010215PN024_03	Kalispell Creek - Idaho/Washington border to mouth	12.18	MILES
Sedimentation/Siltation			
ID17010215PN026_02	Binarch Creek - Idaho/Washington border to mouth	13.16	MILES
Sedimentation/Siltation			
ID17010215PN030_03	Lower West Branch Priest River - Idaho/Washington border to	11.91	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

TMDL completed and approved for AU see page 178 of Priest River SBA and TMDL.

ID17010215PN030_04	Lower West Branch Priest River - Idaho/Washington border to	10.81	MILES
Sedimentation/Siltation			

17010301 Upper Coeur d Alene TMDL Approval Date

COEUR D'ALENE RIVER SUBBASIN, NORTH FORK 2/19/2002

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

ID17010301PN003_02	Beaver Creek - source to mouth	44.54	MILES
Sedimentation/Siltation			

ID17010301PN003_03	Beaver Creek - source to mouth	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 - middle, Butte Gulch to Eagle Creek	5.45	MILES
Sedimentation/Siltation			

ID17010301PN004_04	Prichard Creek - lower, Eagle Creek to NF CDA River	2.94	MILES
Sedimentation/Siltation			

ID17010301PN005_02	Prichard Creek - headwaters and tributaries above Butte Gul	24.34	MILES
Sedimentation/Siltation			

ID17010301PN005_03	Prichard Creek - upper, 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 - Headwaters to confluence WF Eagle	16.3	MILES
Cadmium			

Lead

Sedimentation/Siltation

Zinc

ID17010301PN007_03	Eagle Creek, lower, West Fork to Prichard Ck	1.02	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17010301PN009_02	Lost Creek - Headwaters to East Fork Lost Creek	19.16	MILES
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Sedimentation/Siltation

ID17010301PN009_03	Lost Creek - lower, from EF Lost Cr to NF CDA River	1.28	MILES
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Sedimentation/Siltation

ID17010301PN010_03	Shoshone Creek - Falls Creek to NF CDA River	6.76	MILES
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Sedimentation/Siltation

ID17010301PN011_02	Falls Creek Headwaters to Shoshone Creek	8.09	MILES
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Sedimentation/Siltation

ID17010301PN012_02	Shoshone Creek tribs, Headwaters to Falls Creek	46.84	MILES
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Sedimentation/Siltation AU covered in EPA approved NF CDA River sediment TMDL. Table 22 page 58 identify

ID17010301PN012_03	Shoshone Creek - upper, Little Lost Fork to Falls Creek	7.07	MILES
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Sedimentation/Siltation

ID17010301PN013_05	North Fork Coeur d'Alene River - Tepee Creek to Yellow Dog	11.87	MILES
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Sedimentation/Siltation

ID17010301PN014_02	Jordan Creek - headwaters and tributaries	15.33	MILES
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Sedimentation/Siltation AU covered in EPA approved NF CDA River TMDL, table 22 page 58 associated with Los

ID17010301PN014_02b	Calamity Creek	3.79	MILES
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Sedimentation/Siltation TMDL completed and approved by EPA - NF CDA River TMDL. See page 58 for sedime

ID17010301PN017_04	Tepee Creek - mainstem Trail to Independence Creeks	4.13	MILES
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Sedimentation/Siltation AU included in EPA approved NF CDA River sediment TMDL. See page 58 figure 22 for I

ID17010301PN017_05	Tepee Creek - Independence Cr. to NF CDA River	4.7	MILES
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Sedimentation/Siltation AU included in EPA approved NF CDA River sediment TMDL. See page 58 figure 22 for I

ID17010301PN020_02	Teepee Creek - Headwaters to Trail Creek	48.55	MILES
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Sedimentation/Siltation

ID17010301PN020_03	Teepee Creek - Short Creek to Trail Creek	4.6	MILES
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Sedimentation/Siltation

ID17010301PN024_02	Yellow Dog Creek - Headwaters to NF CDA River	12.2	MILES
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Sedimentation/Siltation

ID17010301PN028_03	Steamboat Creek - Confluence of WF & EF to NF CDA River	6.86	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17010301PN030_02	Little North Fork Coeur d'Alene R - headwaters to Solitaire	4.51	MILES
Sedimentation/Siltation		AU included in EPA approved NF CDA River sediment TMDL. See page 58 figure 22 for I	
ID17010301PN030_03	Little NF CDA River - Solitaire to Deception Creek	11.26	MILES
Sedimentation/Siltation			
ID17010301PN030_04	Little NF CDA River - Deception to NF CDA River	23.85	MILES
Sedimentation/Siltation			
ID17010301PN036_02	Burnt Cabin Creek - Headwaters to Little NF CDA River	12.99	MILES
Sedimentation/Siltation			
ID17010301PN039_02	Copper Creek - Headwaters to Homer Creek	18.88	MILES
Sedimentation/Siltation			
ID17010301PN039_03	Copper Creek - Homer Creek to Little NF CDA River	2.75	MILES
Sedimentation/Siltation			

17010302

South Fork Coeur d Alene

TMDL Approval Date

COEUR D'ALENE RIVER SUBBASIN, SOUTH FORK

8/21/2003

ID17010302PN001_02	South Fork Coeur d'Alene River - Canyon Creek to mouth	62.8	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN001_03	South Fork Coeur d'Alene River - Canyon Creek to mouth	8.46	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN001_04	South Fork Coeur d'Alene River - Canyon Creek to mouth	10	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN001_05	South Fork Coeur d'Alene River - Canyon Creek to mouth	2.28	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN002_04	Pine Creek - East Fork Pine Creek to mouth	5.31	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN004_02	East Fork Pine Creek - source to mouth	22.55	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN004_03	East Fork Pine Creek - source to mouth	4	MILES
Sedimentation/Siltation		Sediment was identified as the unknown pollutant during the development of the subbasin	
ID17010302PN006_02	Government Gulch - source to mouth	3.54	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation Sediment was identified as the unknown pollutant during the development of the subbasin

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 AU included in EPA approved SF CDA River sediment TMDL. See page 49 figure 18 for I

ID17010302PN016_02	Ninemile Creek - from and including East Fork Ninemile Cree	9.32	MILES
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Sedimentation/Siltation Sediment was identified as the unknown pollutant during the development of the subbasin

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

17010303	Coeur d Alene Lake	TMDL Approval Date
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COEUR D'ALENE LAKE & RIVER SUBBASIN	7/14/2000
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ID17010303PN001_02	Tribs to Coeur d'Alene Lake	95.46	MILES
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Sedimentation/Siltation

ID17010303PN002_02	Cougar Creek - source to mouth	13.52	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	20.29	MILES
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Fecal Coliform

Sedimentation/Siltation

ID17010303PN004_03	Mica Creek - source to mouth	0.78	MILES
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Fecal Coliform

Sedimentation/Siltation

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

ID17010303PN029_03	Wolf Lodge Creek - source to mouth	3.72	MILES
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Sedimentation/Siltation

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

17010304

St. Joe

TMDL Approval Date

ST. JOE RIVER SUBBASIN

8/21/2003

ID17010304PN027_02	St. Joe River - North Fork St. Joe River to St. Maries River	159.92	MILES
Temperature, water			
ID17010304PN030_02	Mica Creek - source to mouth	40.01	MILES
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			
Temperature, water			
Assessment unit included in St. Joe SBA and TMDL - July 2003. Originally assessment			
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			
Stream included in St. Joe SBA and TMDL. Page 130 IDs target shade for stream. Tabl			
ID17010304PN047_02	Fly Creek - source to mouth	6.01	MILES
Temperature, water			
Assessment unit included in St. Joe River SBA and TMDL - July 2003. Two assessment			
ID17010304PN048_02	Beaver Creek - source to mouth	10.79	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17010304PN052_02	Simmons Creek - source to mouth	31.46	MILES
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Temperature, water

Stream (AU) was included in the St. Joe SBA and TMDL. Page 131 IDs target percent ca

ID17010304PN052_03	Simmons Creek - source to mouth	10.05	MILES
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Temperature, water

Stream (AU) was included in the St. Joe SBA and TMDL. Page 131 IDs target percent ca

Temperature, water

Stream (AU) was included in the St. Joe SBA and TMDL. Page 131 IDs target percent ca

ID17010304PN053_02	Gold Creek - source to mouth	25.86	MILES
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Temperature, water

ID17010304PN060_02	Loop Creek - source to mouth	39.84	MILES
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Temperature, water

ID17010304PN060_03	Loop Creek - source to mouth	6.59	MILES
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Temperature, water

ST. MARIES RIVER SUBBASIN

8/21/2003

ID17010304PN007_05	St. Maries River - Santa Creek to mouth	24.07	MILES
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Sedimentation/Siltation

AU including in EPA approved St. Maries sediment TMDL, page 60 "This TMDL addresse

Temperature, water

AU including in EPA approved St. Maries temperature TMDL, page 70 "This TMDL adre

ID17010304PN008_02	Alder Creek - source to mouth	29.53	MILES
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Sedimentation/Siltation

ID17010304PN009_02	John Creek - source to mouth	28.37	MILES
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Sedimentation/Siltation

ID17010304PN010_02	Santa Creek - source to mouth	34.22	MILES
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Sedimentation/Siltation

Temperature, water

Temperature TMDL completed in 2003 - St. Maries SBA and TMDL. Load reductions incl

ID17010304PN010_03	Santa Creek - source to mouth	4.18	MILES
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Sedimentation/Siltation

Temperature, water

ID17010304PN010_04	Santa Creek - source to mouth	8.95	MILES
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Sedimentation/Siltation

Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

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		AU including in EPA approved St. Maries sediment TMDL, page 60 "This TMDL address	
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		AU including in EPA approved St. Maries sediment TMDL, page 60 "This TMDL address	
Temperature, water		AU including in EPA approved St. Maries temperature TMDL, page 70 "This TMDL adre	
ID17010304PN017_03	West Fork St. Maries River - source to mouth	5.53	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17010304PN017_04	West Fork St. Maries River - source to mouth	3.66	MILES
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Sedimentation/Siltation

Temperature, water

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

Temperature, water

ID17010304PN018_03	Middle Fork St. Maries River - source to mouth	1.54	MILES
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Sedimentation/Siltation

Temperature, water

ID17010304PN018_04	Middle Fork St. Maries River - source to mouth	4.71	MILES
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Sedimentation/Siltation

Temperature, water

ID17010304PN018_05	Middle Fork St. Maries River - source to mouth	1.39	MILES
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Sedimentation/Siltation

Temperature, water

ID17010304PN019_02	Gold Center Creek - source to mouth	19.68	MILES
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Temperature, water

ID17010304PN019_03	Gold Center Creek - source to mouth	2.16	MILES
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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

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17010304PN026_03	Thorn Creek - lower	1.91	MILES
Sedimentation/Siltation			

17010305 Upper Spokane TMDL Approval Date

SPOKANE, UPPER **1/31/2001**

ID17010305PN005L_0L	Hayden Lake	4714.75	ACRES
Phosphorus (Total)			

ID17010305PN013L_0L	Twin Lakes	915.0276	ACRES
Phosphorus (Total)			

ID17010305PN016L_0L	Hauser Lake	538.69	ACRES
Phosphorus (Total)			

17010306 Hangman TMDL Approval Date

UPPER HANGMAN CREEK ASSESSMENT AND TMDLS **8/29/2007**

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

Sedimentation/Siltation

Temperature, water

ID17010306PN001_03	Hangman Creek confluence with SF to Tribal Boundary	0.1	MILES
Escherichia coli			

Sedimentation/Siltation

Temperature, water

Salmon

17060101 Hells Canyon TMDL Approval Date

SALMON SUBBASIN, UPPER **3/19/2003**

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

SNAKE RIVER -- HELLS CANYON TMDL **3/1/2004**

2008 Integrated Report: Section 4a EPA Approved TMDLs

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

ID17060101SL002_08	Snake River - Sheep Creek to Wolf Creek	26.61	MILES
Dissolved Gas Supersaturation			

Temperature, water

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

Snake River Hells Canyon TMDL

9/9/2004

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

17060103 Lower Snake-asotin TMDL Approval Date

TAMMANY CREEK 2/14/2002

ID17060103SL014_02	Tammany Creek - WBID 015 to unnamed tributary	14.56	MILES
Sedimentation/Siltation			

ID17060103SL014_03	Tammany Creek - Unnamed Tributary to mouth	4.27	MILES
Sedimentation/Siltation			

ID17060103SL016_02	Tammany Creek - source to Unnamed Tributary (T34N, R05	18.64	MILES
Sedimentation/Siltation			

17060201 Upper Salmon TMDL Approval Date

SALMON SUBBASIN, UPPER 3/19/2003

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

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

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

17060202 Pahsimeroi TMDL Approval Date

PAHSIMEROI RIVER 12/6/2001

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17060202SL001_05	Pahsimeroi River - Patterson Creek to mouth	14.22	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17060202SL002_04	Pahsimeroi River - Meadow Creek to Patterson Creek	3.04	MILES
	Sedimentation/Siltation		
ID17060202SL002_05	Pahsimeroi River - Meadow Creek to Patterson Creek	10.21	MILES
	Sedimentation/Siltation		
ID17060202SL008_04	Pahsimeroi River - Big Creek to Furley Road (T15S, R22E)	3.18	MILES
	Sedimentation/Siltation		
ID17060202SL010_03	Pahsimeroi River - Goldburg Creek to Big Creek	5.32	MILES
	Sedimentation/Siltation		
ID17060202SL010_04	Pahsimeroi River - Goldburg Creek to Big Creek	6.64	MILES
	Sedimentation/Siltation		
ID17060202SL010_05	Pahsimeroi River - Goldburg 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		

17060203

Middle Salmon-panther

TMDL Approval Date

SALMON RIVER. MIDDLE/PANTHER CREEK

7/2/2001

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

17060204	Lemhi	TMDL Approval Date
LEMHI		3/14/2000
ID17060204SL001_06	Lemhi River - Kenney Creek to mouth	24.63 MILES
	Escherichia coli	
	Fecal Coliform	
ID17060204SL005_06	Lemhi River - Hayden Creek to Kenney Creek	12.77 MILES
	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

2008 Integrated Report: Section 4a EPA Approved TMDLs

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			

17060207 Middle Salmon-chamberlain TMDL Approval Date

SALMON RIVER, MIDDLE/CHAMBERLAIN CREEK 1/9/2003

ID17060207SL067_05	Crooked Creek - Lake Creek to mouth	8.27	MILES
Temperature, water			
ID17060207SL068_02	Crooked Creek - source to unnamed tributary	41.74	MILES
Temperature, water			
ID17060207SL068_03	Crooked Creek - unnamed tributary to Big Creek	2.5	MILES
Temperature, water			

17060208 South Fork Salmon TMDL Approval Date

2008 Integrated Report: Section 4a EPA Approved TMDLs

SALMON RIVER, SOUTH FORK

1/31/1992

ID17060208SL001_06	South Fork Salmon River - East Fork Salmon River to mouth	36.85	MILES
Sedimentation/Siltation			
ID17060208SL010_03	SF Salmon River - 3rd order (Curtis Cr. to Mormon Cr.)	13.7	MILES
Sedimentation/Siltation			
ID17060208SL010_04	SF Salmon River - 4th order (Curtis Cr. to Buckhorn Cr.)	26.77	MILES
Sedimentation/Siltation			

17060210

Little Salmon

TMDL Approval Date

LITTLE SALMON RIVER SUBBASIN

3/29/2006

ID17060210SL007_04	Little Salmon River - 4th order	4.29	MILES
Temperature, water Added 3/27/2006			
ID17060210SL007_05	Little Salmon River - 5th order	17.05	MILES
Escherichia coli			
Phosphorus (Total)			
Temperature, water			
ID17060210SL009_02a	Big Creek - 2nd order rangeland section	4.39	MILES
Escherichia coli			
Phosphorus (Total)			

Southwest

17050101

C. J. Strike Reservoir

TMDL Approval Date

KING HILL - CJ STRIKE RESERVOIR SUBBASIN ASSESSMENT AND TMDL

6/21/2006

ID17050101SW001_02	CJ Strike Reservoir & Dry Creek - 1st and 2nd order	122.35	MILES
Oxygen, Dissolved			
Phosphorus (Total)			
ID17050101SW001_05	CJ Strike Reservoir - Canyon Creek arm	0.54	MILES
Oxygen, Dissolved			
Phosphorus (Total)			

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17050101SW001_06	CJ Strike Reservoir - part of Bruneau Arm	1.86	MILES
	Oxygen, Dissolved		
	Phosphorus (Total)		
ID17050101SW001_07	Snake River - Browns Creek to CJ Strike Reservoir	11.2	MILES
	Oxygen, Dissolved		
	Phosphorus (Total)		
ID17050101SW005_07	Snake River - Clover Creek to Browns Creek	25	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050101SW012_02	Little Canyon Creek - 1st and 2nd order	31.02	MILES
	Sedimentation/Siltation		
ID17050101SW012_03	Little Canyon Creek - upper 3rd order	10.18	MILES
	Sedimentation/Siltation		
ID17050101SW012_03a	Little Canyon Creek - lower 3rd order	10.91	MILES
	Sedimentation/Siltation		
ID17050101SW014_03	Cold Springs Creek - 3rd order	17.28	MILES
	Sedimentation/Siltation		

17050102	Bruneau	TMDL Approval Date
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BRUNEAU RIVER SUBBASIN	3/13/2001
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ID17050102SW002_05	Jacks Creek - 5th order	12.28	MILES
	Escherichia coli		
	Oxygen, Dissolved		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050102SW008_04	Sugar Creek & Sugar Valley Wash - 4th order	13.75	MILES
	Escherichia coli		
	Oxygen, Dissolved		
	Phosphorus (Total)		

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17050102SW009_06	Bruneau River - 6th order below Hot Creek	16.92	MILES
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Phosphorus (Total)

ID17050102SW028_04	Clover Creek (East Fork Bruneau River) - 4th order	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

JACKS CREEK TMDL (MODIFICATION)

11/13/2007

ID17050102SW002_05	Jacks Creek - 5th order	12.28	MILES
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Total Suspended Solids (TSS)

17050103

Middle Snake-succor

TMDL Approval Date

SNAKE RIVER -- MIDDLE/SUCCOR CREEK

1/5/2004

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_04	Succor Creek - 4th order	5.51	MILES
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Fecal Coliform

Sedimentation/Siltation

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17050103SW005_03	Jump Creek - 3rd order	18.39	MILES
Sedimentation/Siltation			
ID17050103SW006_07b	Snake River - Swan Falls to Homedale	44.85	MILES
Phosphorus (Total)			
ID17050103SW012_04	Sinker Creek - fourth order section	16.22	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050103SW014_03	Castle Creek - 3rd order tributaries	10.42	MILES
Sedimentation/Siltation			
ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
Sedimentation/Siltation			
ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
Sedimentation/Siltation			

SUCCOR CREEK/CASTLE CREEK WATERSHED TEMPERATURE TMDLS

12/11/2007

ID17050103SW003_02	Upper Succor Creek - 1st and 2nd order tributaries	68.41	MILES
Temperature, water			
ID17050103SW003_03	Upper Succor Creek - 3rd order (Granite Creek to State Line)	15.7	MILES
Temperature, water			
ID17050103SW014_02	Castle Creek - 1st & 2nd order rangeland tributaries	163.99	MILES
Temperature, water			
ID17050103SW014_02a	Castle Creek - 1st & 2nd order forested tributaries	56.16	MILES
Temperature, water			
ID17050103SW014_03	Castle Creek - 3rd order tributaries	10.42	MILES
Temperature, water			
ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
Temperature, water			
ID17050103SW014_04a	Castle Creek - upper 4th order (canyon section)	16.42	MILES
Temperature, water			
ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
Temperature, water			

2008 Integrated Report: Section 4a EPA Approved TMDLs

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

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

17050104	Upper Owyhee	TMDL Approval Date
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OWYHEE RIVER SUBBASIN, UPPER	3/12/2003
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ID17050104SW005L_0L	Juniper Basin Reservoir	242.16	ACRES
Sedimentation/Siltation			

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

ID17050104SW013_0L	Blue Creek Reservoir	183.9	ACRES
Sedimentation/Siltation			

ID17050104SW026_04	Deep Creek - 4th order section	15.54	MILES
Sedimentation/Siltation			

Temperature, water

ID17050104SW026_05	Deep Creek - 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 - third order sections	9.7	MILES
Sedimentation/Siltation			

ID17050104SW032_02	Castle Creek - 1st and 2nd order	44.58	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17050104SW032_03	Castle Creek - 3rd order	6.02	MILES
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Sedimentation/Siltation

Temperature, water

ID17050104SW034_02	Red Canyon Creek - 1st and 2nd order	77.67	MILES
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Temperature, water

ID17050104SW034_03	Red Canyon Creek - 3rd order	10.09	MILES
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Temperature, water

ID17050104SW034_04	Red Canyon Creek - 4th order	2.96	MILES
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Temperature, water

17050105	South Fork Owyhee	TMDL Approval Date
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S.F.OUYHEE RIVER	3/2/2000
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ID17050105SW001_06	SF Owyhee River - State line to Little Owyhee River	19.62	MILES
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Temperature, water

ID17050105SW001_07	South Fork Owyhee River - 7th order	12.86	MILES
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Temperature, water

17050107	Middle Owyhee	TMDL Approval Date
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OWYHEE. MIDDLE & NORTH FORKS	2/17/2000
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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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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17050107SW008_05	North Fork Owyhee River - 5th order	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

17050114 Lower Boise TMDL Approval Date

BOISE RIVER, LOWER 1/25/2000

ID17050114SW001_06	Boise River- Indian Creek to mouth	45.43	MILES
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Fecal Coliform

Sedimentation/Siltation

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

Sedimentation/Siltation

ID17050114SW011a_06	Boise River - Diversion Dam to river mile 50 (T04N, R02W, S	32.15	MILES
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Sedimentation/Siltation

17050115 Middle Snake-payette TMDL Approval Date

2008 Integrated Report: Section 4a EPA Approved TMDLs

Snake River Hells Canyon TMDL

9/9/2004

ID17050115SW001_08	Snake River - Boise River to Weiser River	73.58	MILES
Cause Unknown			
Nutrients Suspected Impairment <input type="checkbox"/> Low DO due to suspected Organic Enrichment			
Sedimentation/Siltation			
Temperature, water			

17050121 Middle Fork Payette TMDL Approval Date

MIDDLE FORK PAYETTE RIVER TEMPERATURE TMDLS 12/4/2007

ID17050121SW001_04	Lower MF Payette River - 4th order	13.2	MILES
Temperature, water			
ID17050121SW005_02	Upper MF Payette River - 1st and 2nd order	122.02	MILES
Temperature, water			
ID17050121SW005_03	Upper MF Payette River - 3rd order	13.15	MILES
Temperature, water			
ID17050121SW005_04	Upper MF Payette River - 4th order	8.52	MILES
Temperature, water			

PAYETTE RIVER, MIDDLE FORK 7/18/2000

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

17050122 Payette TMDL Approval Date

BISSEL CREEK 10/24/2003

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

PAYETTE RIVER, LOWER 5/31/2000

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

17050123 North Fork Payette TMDL Approval Date

2008 Integrated Report: Section 4a EPA Approved TMDLs

CASCADE RESERVOIR -- PART I

5/13/1996

ID17050123SW007_02	West Mountain Tributaries to Cascade Reservoir	60.51	MILES
Phosphorus (Total)			
ID17050123SW008_05	Gold Fork - upper 5th order, above Gold Fork Ditch	2.61	MILES
Phosphorus (Total)			
ID17050123SW011_02	Boulder/Willow Creek - 1st and 2nd order irrigated sections	19.2	MILES
Phosphorus (Total)			
ID17050123SW011_03	Cascade Reservoir	11.55	MILES
Phosphorus (Total)			
ID17050123SW012_03	Lake Fork - Little Payette Lake to Cascade Reservoir	19.53	MILES
Phosphorus (Total)			
ID17050123SW015_02	Mud Creek - 1st and 2nd order	25.59	MILES
Phosphorus (Total)			
ID17050123SW015_03	Mud Creek - third order section (Norwood to Reservoir)	7.16	MILES
Phosphorus (Total)			

CASCADE RESERVOIR -- PART II

4/19/1999

ID17050123SW007_02	West Mountain Tributaries to Cascade Reservoir	60.51	MILES
pH			
ID17050123SW007_05	Gold Fork, 5th order, between high and low water lines	1.13	ACRES
pH			
Phosphorus (Total)			
ID17050123SW007L_0L	Cascade Reservoir	602.93	ACRES
pH			
Phosphorus (Total)			
ID17050123SW008_05a	Gold Fork - lower 5th order, below Gold Fork Ditch	4	MILES
Phosphorus (Total)			

NORTH FORK PAYETTE RIVER SUBBASIN TMDL

8/17/2005

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17050123SW002_02	Round Valley Creek - source to mouth	30.33	MILES
	Sedimentation/Siltation		
ID17050123SW002_03	Round Valley Creek - 3rd order	2.4	MILES
	Sedimentation/Siltation		
ID17050123SW003_02	Clear Creek - 1st and 2nd order tributaries	48.45	MILES
	Sedimentation/Siltation		
ID17050123SW003_03	Clear Creek - upper 3rd order (forested)	9.57	MILES
	Sedimentation/Siltation		
ID17050123SW003_03a	Clear Creek - lower 3rd order (not forested)	3.69	MILES
	Sedimentation/Siltation		
ID17050123SW004_03a	Big Creek - lower 3rd order, below Horsethief Reservoir	6.14	MILES
	Sedimentation/Siltation		
ID17050123SW004_06	Big Creek - source to mouth	3.15	MILES
	Sedimentation/Siltation		
ID17050123SW017_02a	Payette Lake - Eastside tribs, inc.Lemah & parts of Fall Cr.	22.7	MILES
	Temperature, water		
ID17050123SW017_03	Fall Creek - 3rd order	2.5	ACRES
	Temperature, water		
ID17050123SW018_02	North Fork Payette River - 1st and 2nd order	37.62	MILES
	Temperature, water		

17050124 Weiser TMDL Approval Date

WEISER RIVER WATERSHED SUBBASIN TMDL 1/19/2007

ID17050124SW001_05	Weiser River - Keithly Cr. to Crane Cr.	20.72	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17050124SW001_06	Weiser River - Crane Creek to Snake River	4.66	MILES
	Escherichia coli		
	Sedimentation/Siltation		
	The Weiser River TMDL was approved in December 2007.		
	Temperature, water		

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17050124SW003_05	Crane Creek - Crane Creek Reservoir Dam to mouth	17.17	MILES
	Fecal Coliform		
	Sedimentation/Siltation		
	Temperature, water		
ID17050124SW004_04	North Crane Creek -500m segment above reservoir (very sma	0.31	MILES
	Temperature, water		
ID17050124SW005_02	South Crane & Tennison Creeks - 1st and 2nd order	53.24	MILES
	Temperature, water		
ID17050124SW005_03	South Crane Creek - 3rd order	7.2	MILES
	Temperature, water		
ID17050124SW005_04	South Crane Creek - 4th order	2.44	MILES
	Temperature, water		
ID17050124SW006_02	North Crane Creek watershed - all 1st and 2nd order streams	186.17	MILES
	Temperature, water		
ID17050124SW006_03	North Crane Creek - 3rd order	14.5	MILES
	Temperature, water		
ID17050124SW006_04	North Crane Creek - (Middle Creek to Reservoir)	5.84	MILES
	Temperature, water		
ID17050124SW007_05	Weiser River - Hornet Creek to Keithly Creek	24.37	MILES
	Sedimentation/Siltation	Added 3/27/2006	
	Temperature, water		
ID17050124SW008_03	Little Weiser River - third order rangeland	17.19	MILES
	Escherichia coli		
ID17050124SW008_04	Little Weiser River - Grays Creek to mouth	20.42	MILES
	Escherichia coli		
	Phosphorus (Total)		
	Sedimentation/Siltation		
	Temperature, water		

17050201

Brownlee Reservoir

TMDL Approval Date

2008 Integrated Report: Section 4a EPA Approved TMDLs

BROWNLEE RESERVOIR -- WEISER FLAT

9/30/2003

ID17050201SW005_02	Jenkins Creek - entire watershed	22.73	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050201SW006_02	Scott Creek - 2nd order	15.56	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050201SW006_03	Scott Creek - 3rd order	14.35	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050201SW007_02	Warm Springs Creek - 1st and 2nd order	32.62	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050201SW007_03	Warm Springs Creek - 3rd order	5.31	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17050201SW008_02	Hog Creek - 1st & 2nd order	34.42	MILES
	Phosphorus (Total)		
ID17050201SW008_03	Hog Creek - 3rd order section	2.89	MILES
	Phosphorus (Total)		
ID17050201SW012_02	Dennett Creek - 1st & 2nd order	16.39	MILES
	Sedimentation/Siltation		

SNAKE RIVER -- HELLS CANYON TMDL

3/1/2004

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	22.13	MILES
	Dissolved Gas Supersaturation		
ID17050201SW002_08	Snake River - Oxbow Reservoir	14.46	MILES
	Dissolved Gas Supersaturation		
	Phosphorus (Total)		
	was listed as for "Nutrients"		

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17050201SW003_08	Snake River (Brownlee Reservoir) - Scott Creek to Brownlee	57.88	MILES
Phosphorus (Total)			
Previously listed for nutrients			
ID17050201SW004_08	Snake River - Weiser River to Scott Creek	8.98	MILES
Oxygen, Dissolved			
Phosphorus (Total)			
Previously listed for nutrients			

SNAKE RIVER HELLS CANYON TMDL

9/9/2004

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	22.13	MILES
Temperature, water			
ID17050201SW002_08	Snake River - Oxbow Reservoir	14.46	MILES
Phosphorus (Total)			
was listed as for "Nutrients"			
Sedimentation/Siltation			
Temperature, water			
ID17050201SW003_08	Snake River (Brownlee Reservoir) - Scott Creek to Brownlee	57.88	MILES
Sedimentation/Siltation			
Temperature, water			
ID17050201SW004_08	Snake River - Weiser River to Scott Creek	8.98	MILES
Sedimentation/Siltation			
Temperature, water			

WILDHORSE RIVER TMDL

10/1/2007

ID17050201SW015_02	Wildhorse River - 1st and 2nd order, including Crooked River	73.99	MILES
Temperature, water		Added 3/27/2006	
ID17050201SW015_04	Wildhorse River - 4th order	13.67	MILES
Temperature, water			
ID17050201SW016_02	Bear Creek - 1st and 2nd order	86.61	MILES
Temperature, water			
ID17050201SW016_03	Lick and Deer Creeks - 3rd order sections	4.74	MILES
Temperature, water			
ID17050201SW016_04	4th order sections of Lick and Bear Creeks	7.41	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

Upper Snake

17040104 Palisades TMDL Approval Date

FALL CREEK WATERSHED TMDL 4/8/2004

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

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

Temperature, water

PALISADES 2/20/2001

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

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

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

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

Temperature, water

ID17040104SK011_04	Bear Creek - North Fork Bear Creek to Palisades Reservoir	5.35	MILES
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

WILLOW CREEK TMDL 6/30/2004

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040201SK008_02	Birch Creek - source to mouth	29.33	MILES
Sedimentation/Siltation			

ID17040201SK008_03	Birch Creek - source to mouth	6.21	MILES
Sedimentation/Siltation			

17040204	Teton	TMDL Approval Date
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TETON RIVER SUBBASIN	2/24/2003
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ID17040204SK002_05	North Fork Teton River - Teton River Forks to Henrys Fork	17	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 m	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, Se	13.71	MILES
Sedimentation/Siltation			

ID17040204SK025_02	Mahogany Creek - source to pipeline diversion (NE ¼, Sec. 2	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, inclu	4.14	MILES
Sedimentation/Siltation			

ID17040204SK045_02	Darby Creek - Idaho/Wyoming border to SW ¼, SE ¼, Sec. 1	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			

2008 Integrated Report: Section 4a EPA Approved TMDLs

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			

TETON RIVER TMDL

9/26/2003

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 Cr	19.57	MILES
Phosphorus (Total)			
ID17040204SK014_04	Teton River - Felt Dam outlet to Milk Creek	1.66	MILES
Phosphorus (Total)			
ID17040204SK025_02	Mahogany Creek - source to pipeline diversion (NE ¼, Sec. 2	7.01	MILES
Temperature, water			
ID17040204SK026_02	Teton River - Trail Creek to Teton Creek	22.31	MILES
Temperature, water			
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			

17040205

Willow

TMDL Approval Date

WILLOW CREEK TMDL

6/30/2004

ID17040205SK004_05	Willow Creek - Bulls Fork to Ririe Reservoir	2.99	MILES
Nutrient/Eutrophication Biological Indicators			

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

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_04	Willow Creek - Crane Creek to Mud Creek	8.4	MILES
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Nutrient/Eutrophication Biological Indicators

Temperature, water

ID17040205SK013_02	Willow Creek - source to Crane Creek	37.35	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040205SK013_03	Willow Creek - source to Crane Creek	3.7	MILES
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Nutrient/Eutrophication Biological Indicators

Temperature, water

ID17040205SK014_03	Crane Creek - source to mouth	11.07	MILES
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Sedimentation/Siltation

ID17040205SK016_04	Grays Lake outlet - Hell Creek to mouth	4.7	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

Added 3/27/2006

ID17040205SK017_04	Grays Lake outlet - Homer Creek to Hell Creek	8.61	MILES
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Temperature, water

Added 3/27/2006

ID17040205SK018_02	Homer Creek - source to mouth	60.51	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK018_03	Homer Creek - source to mouth	17.26	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK019_04	Grays Lake outlet - Brockman Creek to Homer Creek	12.59	MILES
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Temperature, water

ID17040205SK020_02	Grays Lake outlet - Grays Lake to Brockman Creek	18.05	MILES
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Temperature, water

ID17040205SK020_04	Grays Lake outlet - Grays Lake to Brockman Creek	11.55	MILES
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Temperature, water

ID17040205SK024_02	Brockman Creek - Corral Creek to mouth	20.04	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK024_03	Brockman Creek - Corral Creek to mouth	7.64	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK025_02	Brockman Creek - source to Corral Creek	17.34	MILES
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Temperature, water

ID17040205SK025_03	Brockman Creek - source to Corral Creek	0.24	MILES
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Temperature, water

ID17040205SK026_02	Corral Creek - source to mouth	7.21	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK028_02	Lava Creek - source to mouth	14.67	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17040205SK028_03	Lava Creek - source to mouth	3.29	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK029_02	Hell Creek - source to mouth	38.36	MILES
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Temperature, water

ID17040205SK029_03	Hell Creek - source to mouth	10.82	MILES
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Sedimentation/Siltation

ID17040205SK031_02	Tex Creek - source to mouth	41.53	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK031_03	Tex Creek - source to mouth	8.85	MILES
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Sedimentation/Siltation

Temperature, water

ID17040205SK032_02	Meadow Creek - source to Ririe Reservoir	40.57	MILES
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Sedimentation/Siltation

ID17040205SK032_03	Meadow Creek - source to Ririe Reservoir	1.24	MILES
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Sedimentation/Siltation

17040207	Blackfoot	TMDL Approval Date
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BLACKFOOT RIVER	4/3/2002
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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 - source to mouth	9.22	MILES
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Sedimentation/Siltation

ID17040207SK006_04	Corral Creek - source to mouth	6.59	MILES
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Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040207SK007_02	Grizzly Creek - source to mouth	16.74	MILES
	Sedimentation/Siltation		
ID17040207SK007_02a	Sawmill Creek	7.44	MILES
	Sedimentation/Siltation		
ID17040207SK007_03	Grizzly Creek - source to mouth	4.54	MILES
	Sedimentation/Siltation		
ID17040207SK007_04	Grizzly Creek - source to mouth	2.78	MILES
	Sedimentation/Siltation		
ID17040207SK010_03	Trail Creek side channel near confluence with Blackfoot R.	2.68	MILES
	Sedimentation/Siltation		
ID17040207SK010_04	Blackfoot River - confluence of Lanes and Diamond Creeks to	13.82	MILES
	Sedimentation/Siltation		
ID17040207SK010_05	Blackfoot River - confluence of Lanes and Diamond Creeks to	20.67	MILES
	Sedimentation/Siltation		
ID17040207SK011_02	Trail Creek - Headwaters and unnamed tributaries	17.88	MILES
	Sedimentation/Siltation		
ID17040207SK011_03	Trail Creek - source to mouth (Below Findlayson Ranch)	5.54	MILES
	Sedimentation/Siltation		
ID17040207SK011_03a	upper Trail Creek - 2nd order section to below Findlayson Ra	1.08	MILES
	Sedimentation/Siltation		
ID17040207SK012_02	Slug Creek - Headwaters and unnamed tribs	101.64	MILES
	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

2008 Integrated Report: Section 4a EPA Approved TMDLs

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	2.43	MILES
Sedimentation/Siltation			
ID17040207SK016_02d	Timber 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

2008 Integrated Report: Section 4a EPA Approved TMDLs

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	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

2008 Integrated Report: Section 4a EPA Approved TMDLs

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	7.78	MILES
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Sedimentation/Siltation

ID17040207SK023_04	Angus Creek - source to mouth	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

Sedimentation/Siltation

Replaces unknown as a pollutant

ID17040207SK030_03	Wolverine Creek - Jones Cr to Mouth	2.54	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Nutrient/Eutrophication Biological Indicators

Sedimentation/Siltation

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

17040208	Portneuf	TMDL Approval Date	
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PARADISE CREEK			2/12/1998
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ID17040208SK018_02a	Twentyfour Mile Creek	1.18	MILES
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Sedimentation/Siltation

PORTNEUF RIVER			4/16/2001
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ID17040208SK001_02	Portneuf River - Marsh Creek to American Falls Reservoir	65.47	MILES
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Nitrogen (Total)

Oil and Grease

Phosphorus (Total)

Sedimentation/Siltation

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

Nitrogen (Total)

Nutrient/Eutrophication Biological Indicators

Oil and Grease

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK003_02	lower Gibson Jack Creek	0.7	MILES
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Sedimentation/Siltation

ID17040208SK003_02a	upper Gibson Jack Creek	14.66	MILES
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Sedimentation/Siltation

ID17040208SK004_02	Mink Creek - source to mouth	29	MILES
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Nitrogen (Total)

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_02a	Kinney Creek	2.57	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_02b	West Fork Mink Creek	8.71	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_02c	South Fork Mink Creek	6.77	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_02d	East Fork Mink Creek	6.73	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_03	East Fork Mink Creek	0.65	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_03a	Mink Creek	2.82	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_04	lower Mink Creek	3.8	MILES
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Nitrogen (Total)

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK004_04a	Mink Creek	1.52	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK006_03	upper middle Marsh Creek	11.09	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK006_03a	Marsh Creek	3.79	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK006_04	lower Marsh Creek	17.68	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK006_04a	lower middle Marsh Creek	19.77	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK007_02	lower Walker Creek	2.89	MILES
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Sedimentation/Siltation

ID17040208SK007_02a	upper Walker Creek	10.72	MILES
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Sedimentation/Siltation

ID17040208SK008_02	Bell Marsh Creek - source to mouth	1.9	MILES
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Nitrogen (Total)

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK008_02a	upper Bell Marsh Creek	6.71	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK008_02b	lower Bell Marsh Creek	2.68	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK009_02	lower Goodenough Creek	3.81	MILES
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Sedimentation/Siltation

ID17040208SK009_02a	upper Goodenough Creek	7.65	MILES
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Sedimentation/Siltation

ID17040208SK009_02b	Goodenough Creek	3.67	MILES
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Sedimentation/Siltation

ID17040208SK010_02	Garden Creek - source to mouth	19.44	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK010_02a	upper Garden Creek	9.49	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK010_02b	lower Garden Creek	7.65	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040208SK011_02	Hawkins Creek - Hawkins Reservoir Dam to mouth	23.59	MILES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK011_03	lower Hawkins Creek	9.09	MILES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK013_02	Hawkins Creek - source to Hawkins Reservoir	5	MILES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK013_02a	Hawkins Creek	4.97	ACRES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK013_02b	Yellow Dog Creek	6	MILES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK013_03	Hawkins Creek - source to Hawkins Reservoir	0.93	ACRES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES
	Nitrogen (Total)		
	Phosphorus (Total)		
	Sedimentation/Siltation		

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Replaces unknown as a pollutant

ID17040208SK014_02a	upper Cherry Creek	10.03	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK014_02b	Cherry Creek	5.85	MILES
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Sedimentation/Siltation

ID17040208SK014_03	Cherry Creek - source to mouth	1.58	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK014_04	Birch Creek from Cherry Creek to Marsh Creek confluences	2.73	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK015_02	Birch Creek - source to mouth	13.07	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK015_03	Birch Creek - source to mouth	3.96	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK015_03a	upper Birch Creek	2.8	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK016_02	Portneuf R - 2nd order tribs-Chesterfield Dam to Marsh Creek	156.67	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Sedimentation/Siltation

Replaces unknown as a pollutant

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

Nitrogen (Total)

Oil and Grease

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK016_04	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	2.82	MILES
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Fecal Coliform

Nitrogen (Total)

Oil and Grease

Phosphorus (Total)

Sedimentation/Siltation

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	18.45	MILES
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Sedimentation/Siltation

ID17040208SK017_02d	Dempsey Creek	18.45	MILES
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Sedimentation/Siltation

ID17040208SK017_03	lower Dempsey Creek	3.58	MILES
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Sedimentation/Siltation

ID17040208SK018_02	Twentyfourmile Creek - source to mouth	59.25	MILES
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Sedimentation/Siltation

ID17040208SK018_03	Twentyfourmile Creek - source to mouth	5.14	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17040208SK018_03a	Twentyfour Mile Creek	6.09	MILES
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Sedimentation/Siltation

ID17040208SK020_02	Portneuf R.-tributaries - source to Chesterfield Reservoir	91.91	MILES
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Sedimentation/Siltation

ID17040208SK020_03	Portneuf River - source to Chesterfield Reservoir	17.38	MILES
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Nitrogen (Total)

Phosphorus (Total)

Sedimentation/Siltation

ID17040208SK021_02	Toponce Creek - source to mouth	2.66	MILES
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Sedimentation/Siltation

ID17040208SK021_02a	Little Toponce Creek	5.23	MILES
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Sedimentation/Siltation

ID17040208SK021_02b	North Fork Toponce Creek	6.81	MILES
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Sedimentation/Siltation

ID17040208SK021_02c	Middle Fork Toponce Creek	8.28	MILES
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Sedimentation/Siltation

ID17040208SK021_02d	South Fork Toponce Creek	18.35	MILES
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Sedimentation/Siltation

ID17040208SK021_02e	upper Toponce Creek	5.83	MILES
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Sedimentation/Siltation

ID17040208SK021_03	lower Toponce Creek	4.24	MILES
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Sedimentation/Siltation

ID17040208SK021_03a	middle Toponce Creek	4.22	MILES
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Sedimentation/Siltation

ID17040208SK022_02	Pebble Creek - source to mouth	1.82	MILES
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Sedimentation/Siltation

ID17040208SK022_02a	upper Pebble Creek/Big Canyon	9.23	MILES
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Sedimentation/Siltation

ID17040208SK022_02b	Clear Creek	2.84	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

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			
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
Sedimentation/Siltation			
ID17040208SK023_03	lower Rapid Creek	5.62	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17040208SK023_03a	lower Inman Creek	2.37	MILES
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Sedimentation/Siltation

ID17040208SK023_03b	Inman Creek	2.32	MILES
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Sedimentation/Siltation

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 Pocatello	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	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	10.52	MILES
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Sedimentation/Siltation

17040209	Lake Walcott	TMDL Approval Date
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LAKE WALCOTT	6/27/2000
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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 (T10S, R23E, Sec.17) to	15.58	MILES
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Nutrient/Eutrophication Biological Indicators Nutrient Suspected Impairment; Added 3/27/2006

Sedimentation/Siltation Added 3/27/2006

ID17040209SK002_02	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	30.93	MILES
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Phosphorus (Total)

ID17040209SK002_07	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	20.63	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Nutrient Suspected Impairment; Added 3/27/2006

ID17040209SK008_04	Rock Creek - confluence of South and East Fork Rock Creek	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	
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PRIEST RIVER SUBBASIN		6/23/2003	
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ID17040210SK007_04	Cassia Creek - source to Clyde Creek	5.51	MILES
Escherichia coli			

RAFT RIVER WATERSHED TMDL		7/27/2004	
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ID17040210SK001_05	Raft River - Heglar Canyon Creek to mouth	12.42	MILES
Fecal Coliform			

Sedimentation/Siltation

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

Sedimentation/Siltation

ID17040210SK002_05	Raft River - Cassia Creek to Heglar Canyon Creek	21.42	MILES
Fecal Coliform			

Sedimentation/Siltation

ID17040210SK003_04	Cassia Creek - Conner Creek to mouth	12.77	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Escherichia coli

Phosphorus (Total)

Sedimentation/Siltation

ID17040210SK005_04	Cassia Creek - Clyde Creek to Conner Creek	4.49	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040210SK007_02	Cassia Creek - source to Clyde Creek	38.98	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

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

Phosphorus (Total)

Sedimentation/Siltation

ID17040210SK007_04	Cassia Creek - source to Clyde Creek	5.51	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040210SK007_05	Cassia Creek - source to Clyde Creek	4.82	MILES
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Fecal Coliform

Sedimentation/Siltation

Temperature, water

ID17040210SK008_04	Raft River - Cottonwood Creek to Cassia Creek	22.91	MILES
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Fecal Coliform

Sedimentation/Siltation

Temperature, water

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

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17040210SK013_04	Raft River - Idaho/Utah border to Edwards Creek	8.97	MILES
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Fecal Coliform

Sedimentation/Siltation

Temperature, water

ID17040210SK019_02	Sublett Creek - Sublett Reservoir Dam to mouth	51.44	MILES
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Phosphorus (Total)

ID17040210SK020_0L	Sublett Reservoir	79.07	ACRES
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Phosphorus (Total)

This replaces the cause unknown pollutant that was previously listed.

ID17040210SK022_02	Lake Fork - source to Sublett Reservoir	17	MILES
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Escherichia coli

Phosphorus (Total)

ID17040210SK022_03	Lake Fork - source to Sublett Reservoir	1.34	MILES
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Phosphorus (Total)

17040211	Goose	TMDL Approval Date
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GOOSE CREEK TMDL	7/25/2004
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ID17040211SK000_02A	Little Cottonwood Creek	63.19	MILES
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Escherichia coli

ID17040211SK003_02	Trapper Creek - from and including Squaw Creek to Lower Go	28.09	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040211SK003_04	Trapper Creek - from and including Squaw Creek to Lower Go	7.3	MILES
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Phosphorus (Total)

This pollutant replaces the previously listed pollutant "unknown"

Sedimentation/Siltation

ID17040211SK004_02	Trapper Creek - source to Squaw Creek	32.58	MILES
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Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040211SK004_03	Trapper Creek - source to Squaw Creek	8.95	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040211SK005_03	Goose Creek - Beaverdam Creek to Lower Goose Creek Res	7.18	MILES
	Temperature, water		
ID17040211SK005_05	Goose Creek - Beaverdam Creek to Lower Goose Creek Res	18.76	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17040211SK006_02	Beaverdam Creek - source to mouth	55.9	MILES
	Fecal Coliform		
	Oxygen, Dissolved		
	Phosphorus (Total)		
	Sedimentation/Siltation		
	Temperature, water		
ID17040211SK006_03	Beaverdam Creek - source to mouth	6.32	MILES
	Escherichia coli		
	Oxygen, Dissolved		
	Phosphorus (Total)		
	Sedimentation/Siltation		
	Temperature, water		
	Total Suspended Solids (TSS)		
ID17040211SK009_03	Birch Creek - Idaho/Utah border to mouth	2.28	MILES
	Fecal Coliform		
	Phosphorus (Total)		
ID17040211SK011_02	Cold Creek - source to mouth	15.76	MILES
	Temperature, water		
ID17040211SK012_02	Birch Creek - source to mouth	66.91	MILES
	Fecal Coliform		

2008 Integrated Report: Section 4a EPA Approved TMDLs

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)

17040212	Upper Snake-Rock	TMDL Approval Date
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BILLINGSLEY CREEK		8/23/1993
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ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Phosphorus (Total)

Total Suspended Solids (TSS)

SNAKE RIVER WATERSHED. MIDDLE		4/25/1997
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ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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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		8/25/2000
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ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK005_02	Snake River - Box Canyon Creek to Lower Salmon Falls	17.39	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
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Phosphorus (Total)

Sedimentation/Siltation

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

Sedimentation/Siltation

ID17040212SK008_02	Deep Creek - High Line Canal to mouth	15.81	MILES
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Fecal Coliform

Sedimentation/Siltation

ID17040212SK008_03	Deep Creek - High Line Canal to mouth	9.69	MILES
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Fecal Coliform

Sedimentation/Siltation

ID17040212SK010_02	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	7.39	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK011_02	Mud Creek - source to Deep Creek Road (T09S, R14E)	5.4	MILES
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Fecal Coliform

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK012_02	Cedar Draw - source to mouth	17.97	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK013_04	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	4.63	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

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

Sedimentation/Siltation

ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
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Fecal Coliform

ID17040212SK014_04	Cottonwood Creek - source to mouth	6.9	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
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Phosphorus (Total)

Sedimentation/Siltation

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

Sedimentation/Siltation

ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
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Fecal Coliform

ID17040212SK023_02	West Fork Dry Creek - source to mouth	10.72	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK027_02	Vinyard Creek - Vinyard Lake to mouth	10.81	MILES
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Phosphorus (Total)

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Fecal Coliform

Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam to mouth	9.96	MILES
	Fecal Coliform		
	Phosphorus (Total)		
	Sedimentation/Siltation		
ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
	Phosphorus (Total)		
	Sedimentation/Siltation		
UPPER SNAKE ROCK TMDL (MODIFICATION)		9/14/2005	
ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
	Sedimentation/Siltation		
ID17040212SK001_02	Snake River - Lower Salmon Falls to Clover Creek	22.11	MILES
	Phosphorus (Total)		
	Total Suspended Solids (TSS)		
ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
	Phosphorus (Total)		
	Sedimentation/Siltation		
	Total Suspended Solids (TSS)		
ID17040212SK005_02	Snake River - Box Canyon Creek to Lower Salmon Falls	17.39	MILES
	Sedimentation/Siltation		
ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
	Sedimentation/Siltation		
	Total Suspended Solids (TSS)		
ID17040212SK006_02	Riley Creek - source to mouth	4.16	MILES
	Total Suspended Solids (TSS)		
ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
	Sedimentation/Siltation		
	Total Suspended Solids (TSS)		
ID17040212SK007_07	Snake River - Rock Creek to Box Canyon Creek	18.3	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK008_02	Deep Creek - High Line Canal to mouth	15.81	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Total Suspended Solids (TSS)

ID17040212SK008_03	Deep Creek - High Line Canal to mouth	9.69	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Total Suspended Solids (TSS)

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)

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040212SK013_05	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	20.11	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040212SK014_04	Cottonwood Creek - source to mouth	6.9	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK019_02	Snake River - Twin Falls to Rock Creek	0.92	MILES
Phosphorus (Total)			
Total Suspended Solids (TSS)			
ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

Total Suspended Solids (TSS)

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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Phosphorus (Total)

Sedimentation/Siltation

Total Suspended Solids (TSS)

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 to mouth	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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Phosphorus (Total)

Sedimentation/Siltation

17040213	Salmon Falls	TMDL Approval Date	
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SALMON FALLS CREEK SUBBASIN TMDLS	2/27/2008
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ID17040213SK000_04	Cedar Creek-reservoir to Salmon Falls Creek.	19.54	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17040213SK001_06	Salmon Falls Creek - Devil Creek to mouth	21.93	MILES
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Nitrogen (Total)

Temperature, water

Total Suspended Solids (TSS)

ID17040213SK002_03	Devil Creek - 3rd order segment.	26.44	MILES
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Temperature, water

ID17040213SK002_04	Devil Creek - 4th order segment to mouth.	15.79	MILES
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Temperature, water

ID17040213SK003_06	Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek	27.57	MILES
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Nitrogen (Total)

Phosphorus (Total)

Temperature, water

Total Suspended Solids (TSS)

ID17040213SK004_02	Cedar Creek Reservoir	29.15	ACRES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK004_0L	Cedar Creek Reservoir	971.12	ACRES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK005_02	House Creek - source to Cedar Creek Reservoir	56.6	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Sediment TMDL completed delist upon approval.

Temperature, water

ID17040213SK005_03	House Creek - source to Cedar Creek Reservoir	10.23	MILES
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2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

Sediment TMDL completed delist upon approval.

Temperature, water

ID17040213SK005_04	House Creek - source to Cedar Creek Reservoir	2.58	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK006_02	Cedar Creek - source to Cedar Creek Reservoir	44.27	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK006_03	Cedar Creek - source to Cedar Creek Reservoir	3.52	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK007_02	Salmon Falls Creek Reservoir	35.58	ACRES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK007L_0L	Salmon Falls Creek Reservoir	2653.9	ACRES
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Mercury

Phosphorus (Total)

TP TMDL completed delist upon approval

Sedimentation/Siltation

Temperature, water

ID17040213SK008_03	China, Browns, Corral, Whiskey Slough, Player Creeks - sour	3.22	MILES
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Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17040213SK009_06	Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Cr	8.67	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

Temperature tmdl completed delist upon approval

Total Suspended Solids (TSS)

ID17040213SK010_02	North Fork Salmon Falls Creek - source to Idaho/Nevada bor	26.74	MILES
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Temperature, water

Temperature, water

Shade TMDL completed delist upon approval.

ID17040213SK010_03	North Fork Salmon Falls Creek - source to Idaho/Nevada bor	0.85	MILES
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Temperature, water

ID17040213SK011_04	Shoshone Creek - Hot Creek to Idaho/Nevada border	11.06	MILES
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Sedimentation/Siltation

Sedimentation/Siltation

Bank Stability TMDL completed delist upon approval

Temperature, water

Temperature, water

Shade TMDL completed delist upon approval

ID17040213SK012_02	Hot Creek - Idaho/Nevada border to mouth	28.65	MILES
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Temperature, water

Shade TMDL completed delist upon approval

ID17040213SK012_03	Hot Creek - Idaho/Nevada border to mouth	3.54	MILES
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Temperature, water

ID17040213SK012_03A	Hot Creek	1.68	MILES
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Temperature, water

Shade TMDL completed delist upon approval

ID17040213SK012_04	Hot Creek - Idaho/Nevada border to mouth	0.11	MILES
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Temperature, water

ID17040213SK013_04	Shoshone Creek - Cottonwood Creek to Hot Creek	9.28	MILES
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Sedimentation/Siltation

Temperature, water

ID17040213SK014_02	Big Creek - source to mouth	38.27	MILES
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Phosphorus (Total)

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

Temperature, water

ID17040213SK014_03	Big Creek - source to mouth	7.18	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK015_02	Cottonwood Creek - source to mouth	36.62	MILES
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Escherichia coli

Bacteria TMDL complet delist upon approval

Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK015_03	Cottonwood Creek - source to mouth	3.56	MILES
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Escherichia coli

Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040213SK016_02	Shoshone Creek - source to Cottonwood Creek	55.9	MILES
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Sedimentation/Siltation

Temperature, water

ID17040213SK016_03	Shoshone Creek - source to Cottonwood Creek	11.7	MILES
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Sedimentation/Siltation

Temperature, water

UPPER SNAKE ROCK TMDL (MODIFICATION)

9/14/2005

ID17040213SK001_06	Salmon Falls Creek - Devil Creek to mouth	21.93	MILES
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Phosphorus (Total)

This pollutant replaces the previously listed pollutant unknown.

17040214

Beaver-camas

TMDL Approval Date

BEAVER-CAMAS SUBBASIN TMDL

8/4/2005

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040214SK010_02	East Camas Creek - from and including Larkspur Creek to T1	2.43	MILES
	Temperature, water		
ID17040214SK010_03	East Camas Creek - from and including Larkspur Creek to T1	4.26	MILES
	Temperature, water		
ID17040214SK011_02	East Camas Creek - source to Larkspur Creek	9.65	MILES
	Temperature, water		
ID17040214SK011_03	East Camas Creek - source to Larkspur Creek	3.39	MILES
	Temperature, water		
ID17040214SK012_03	West Camas Creek - Targhee National Forest Boundary (T13	21.34	MILES
	Temperature, water		
ID17040214SK013_02	West Camas Creek - source to Targhee National Forest Boun	52.56	MILES
	Temperature, water		
ID17040214SK013_03	West Camas Creek - source to Targhee National Forest Boun	6.54	MILES
	Temperature, water		
ID17040214SK014_05	Beaver Creek - Dry Creek to canal (T09N, R36E)	15.7	MILES
	Temperature, water		
ID17040214SK017_02	Threemile Creek - source to mouth	23.11	MILES
	Temperature, water		
ID17040214SK017_03	Threemile Creek - source to mouth	1.82	MILES
	Temperature, water		
ID17040214SK020_03	Beaver Creek - Idaho Creek to Miners Creek	3.63	MILES
	Temperature, water		
ID17040214SK021_02	Beaver Creek - source to Idaho Creek	14.74	MILES
	Temperature, water		
ID17040214SK021_03	Beaver Creek - source to Idaho Creek	59.03	MILES
	Temperature, water		
ID17040214SK024_02	Huntley Canyon Creek - source to mouth	5.77	MILES
	Temperature, water		

17040215

Medicine Lodge

TMDL Approval Date

MEDICINE LODGE SUBBASIN

5/6/2003

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040215SK002_04	Medicine Lodge Creek	51.18	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17040215SK003_02	Indian Creek - confluence of West and East Fork Indian Cree	10.48	MILES
	Temperature, water		
ID17040215SK003_03	Indian Creek - confluence of West and East Fork Indian Cree	6.04	MILES
	Temperature, water		
ID17040215SK006_04	Medicine Lodge Creek - Edie Creek to Indian Creek	14.72	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17040215SK007_02	Middle Creek - Dry Creek to mouth	27.36	MILES
	Temperature, water		
ID17040215SK008_02	Middle Creek - source to Dry Creek	12.12	MILES
	Temperature, water		
ID17040215SK011_02	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	19.18	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17040215SK011_03	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	1.83	MILES
	Sedimentation/Siltation		
	Temperature, water		
ID17040215SK011_04	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	3.83	MILES
	Sedimentation/Siltation		
	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

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17040215SK016_02	Fritz Creek - source to mouth	15.27	MILES
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Temperature, water

ID17040215SK017_02	Webber Creek - source to mouth	28.27	MILES
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Temperature, water

ID17040215SK018_02	Deep Creek - source to mouth	77.1	MILES
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Temperature, water

ID17040215SK018_03	Deep Creek - source to mouth	8.98	MILES
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Temperature, water

ID17040215SK020_02	Warm Springs Creek - source to mouth	85.36	MILES
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Sedimentation/Siltation

ID17040215SK020_03	Warm Springs Creek - source to mouth	27.53	MILES
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Sedimentation/Siltation

ID17040215SK021_02	Crooked Creek - source to mouth	53.08	MILES
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Temperature, water

ID17040215SK021_03	Crooked Creek - source to mouth	3.67	MILES
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Sedimentation/Siltation

17040217	Little Lost	TMDL Approval Date
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LITTLE LOST RIVER SUBBASIN	9/27/2000
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ID17040217SK002_05	Little Lost River - Big Spring Creek to canal (T06N, R28E)	5.77	MILES
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Sedimentation/Siltation

ID17040217SK007_04	Little Lost River - Badger Creek to Big Spring Creek	14.14	MILES
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Sedimentation/Siltation

Temperature, water

ID17040217SK009_04	Little Lost River - Wet Creek to Badger Creek	8.89	MILES
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Sedimentation/Siltation

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

Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040217SK012_04	Sawmill Creek - Warm Creek to mouth	8.13	MILES
Sedimentation/Siltation			
Temperature, water			
ID17040217SK014_04	Sawmill Creek - confluence of Timber Creek and Main Fork to	7.65	MILES
Sedimentation/Siltation			
ID17040217SK017_02	Main Fork - source to mouth	15.65	MILES
Sedimentation/Siltation			
ID17040217SK017_03	Main Fork - source to mouth	2.69	MILES
Sedimentation/Siltation			
ID17040217SK022_03	Wet Creek - Squaw Creek to mouth	8.36	MILES
Temperature, water			
ID17040217SK024_02	Wet Creek - source to Squaw Creek	53.22	MILES
Sedimentation/Siltation			
ID17040217SK024_03	Wet Creek - source to Squaw Creek	5.8	MILES
Sedimentation/Siltation			
Temperature, water			

17040218

Big Lost

TMDL Approval Date

BIG LOST RIVER SUBBASIN TMDL

8/3/2004

ID17040218SK016_02	Thousand Springs Creek - source to mouth	20.15	MILES
Sedimentation/Siltation			
ID17040218SK016_03	Thousand Springs Creek - source to mouth	12.02	MILES
Sedimentation/Siltation			
ID17040218SK024_05	Big Lost River - Burnt Creek to Thousand Springs Creek	21.44	MILES
Temperature, water			
ID17040218SK025_05	Big Lost River - Summit Creek to and including Burnt Creek	5.43	MILES
Temperature, water			
ID17040218SK026_02	Bridge Creek - source to mouth	21.49	MILES
Sedimentation/Siltation			
ID17040218SK026_03	Bridge Creek - source to mouth	3.94	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Sedimentation/Siltation

ID17040218SK027_03	North Fork Big Lost River - source to mouth	12.65	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK028_02	Summit Creek - source to mouth	33.33	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
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Temperature, water

ID17040218SK033_02	East Fork Big Lost River - Cabin Creek to mouth	58.56	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK033_03	East Fork Big Lost River - Cabin Creek to mouth	1.9	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK033_04	East Fork Big Lost River - Cabin Creek to mouth	18.35	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK035_02	Star Hope Creek - Lake Creek to mouth	17.1	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK035_04	Star Hope Creek - Lake Creek to mouth	7.76	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK036_04	Star Hope Creek - source to Lake Creek	3.32	MILES
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Sedimentation/Siltation

Temperature, water

ID17040218SK039_02	East Fork Big Lost River - source to Cabin Creek	37.58	MILES
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Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

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

Sedimentation/Siltation

Temperature, water

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

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

MEDICINE LODGE SUBBASIN

5/6/2003

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
Sedimentation/Siltation			
17040219	Big Wood	TMDL Approval Date	
BIG WOOD RIVER WATERSHED			5/15/2002
ID17040219SK001_06	Malad River - confluence of Black Canyon Creek and Big Wo	17.57	MILES
Escherichia coli			
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK002_06	Big Wood River - Magic Reservoir Dam to mouth	62.47	MILES
Escherichia coli			
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK003L_0L	Magic Reservoir	3565.72	ACRES
Sedimentation/Siltation			
ID17040219SK004_05	Big Wood River - Seamans Creek to Magic Reservoir	39.46	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK005_05	Seamans Creek - Slaughterhouse Creek to mouth	5.62	MILES
Escherichia coli			
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK006_02	Seamans Creek - source to and including Slaughterhouse Cre	40.3	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK006_03	Seamans Creek - source to and including Slaughterhouse Cre	4.47	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK006_05	Seamans Creek - source to and including Slaughterhouse Cre	0.21	MILES

2008 Integrated Report: Section 4a EPA Approved TMDLs

Phosphorus (Total)

Sedimentation/Siltation

ID17040219SK008_02	Quigley Creek - source to mouth	15.9	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040219SK011_02	East Fork Wood River - source to Hyndman Creek	40.69	MILES
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Phosphorus (Total)

Sedimentation/Siltation

ID17040219SK011_03	East Fork Wood River - source to Hyndman Creek	9.66	MILES
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Phosphorus (Total)

Sedimentation/Siltation

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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Phosphorus (Total)

Sedimentation/Siltation

ID17040219SK016_03	Eagle Creek - source to mouth	1.56	MILES
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Phosphorus (Total)

Sedimentation/Siltation

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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Phosphorus (Total)

Sedimentation/Siltation

ID17040219SK025_03	Greenhorn Creek - source to mouth	4.48	MILES
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Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040219SK027_02	Croy Creek - source to mouth	37.34	MILES
Sedimentation/Siltation			
ID17040219SK027_03	Croy Creek - source to mouth	8.36	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
Total Suspended Solids (TSS)			
ID17040219SK028_02	Rock Creek - source to mouth	39.41	MILES
Escherichia coli			
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK028_03	Rock Creek - source to mouth	9.23	MILES
Escherichia coli			
Phosphorus (Total)			
Sedimentation/Siltation			
ID17040219SK029_02	Thorn Creek - source to mouth	59.24	MILES
Phosphorus (Total)			
Sedimentation/Siltation			

UPPER SNAKE ROCK TMDL (MODIFICATION)

9/14/2005

ID17040219SK001_06	Malad River - confluence of Black Canyon Creek and Big Wo	17.57	MILES
Total Suspended Solids (TSS)			

17040220

Camas

TMDL Approval Date

CAMAS CREEK SUBBASIN TMDL

9/30/2005

ID17040220SK001_05	Camas Creek - Elk Creek to Magic Reservoir	14.11	MILES
Phosphorus (Total)			
Sedimentation/Siltation			
Temperature, water			
ID17040220SK002_02	Camp Creek - source to mouth	37.28	MILES
Sedimentation/Siltation			

2008 Integrated Report: Section 4a EPA Approved TMDLs

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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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

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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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

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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Phosphorus (Total)

Sedimentation/Siltation

2008 Integrated Report: Section 4a EPA Approved TMDLs

Temperature, water

ID17040220SK018_03	Camas Creek - source to Corral Creek	18.63	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040220SK018_04	Camas Creek - source to Corral Creek	20.53	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

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 03/16/2009 - The approved TMDL (09/30/2005) for Dairy Creek, AU ID17040220SK024_0

ID17040220SK024_02	Dairy Creek - source to Mormon Reservoir	28.43	MILES
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Phosphorus (Total) 03/19/2009 - EPA approved the Camas Creek Subbasin TMDLs on 9/30/2005. Dairy Cre

Sedimentation/Siltation 03/19/2009 - EPA approved the Camas Creek Subbasin TMDLs on 9/30/2005. Dairy Cre

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
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CLARK FORK/PEND OREILLE BASIN	4/2/2001
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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

2008 Integrated Report: Section 4a EPA Approved TMDLs

LITTLE WOOD RIVER SUBBASIN TMDL

9/30/2005

ID17040221SK001_05	Little Wood River	28.92	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040221SK002_05	Little Wood River - Carey Lake outlet to Richfield (T04S, R1	25.77	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040221SK006_03	Fish Creek - Fish Creek Reservoir Dam to mouth	2.67	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

ID17040221SK006_04	Fish Creek - Fish Creek Reservoir Dam to mouth	16.6	MILES
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Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

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

Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

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

Phosphorus (Total)

Sedimentation/Siltation

Temperature, water

2008 Integrated Report: Section 4a EPA Approved TMDLs

ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1.36	MILES
Fecal Coliform			
Phosphorus (Total)			
Sedimentation/Siltation			
Temperature, water			
ID17040221SK014_02	Muldoon Creek -source to mouth	86.81	MILES
Temperature, water			
ID17040221SK014_04	Muldoon Creek -source to mouth	3.53	MILES
Temperature, water			
ID17040221SK022_02	Dry Creek - source to mouth	39.65	MILES
Sedimentation/Siltation			
ID17040221SK022_03	Dry Creek - source to mouth	11.61	MILES
Sedimentation/Siltation			
ID17040221SK023_02	Silver Creek - source to mouth	71.4	MILES
Combined Biota/Habitat Bioassessments			
Temperature, water			

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

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

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			

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

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

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

Physical substrate habitat alterations

16020309 Curlew Valley

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

ID16020309BR003_02a	Meadow Brook Creek	28.93	MILES
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Physical substrate habitat alterations

ID16020309BR003_03a	Rock Creek	3.72	MILES
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Physical substrate habitat alterations

ID16020309BR002_02a	Sheep Creek	13.37	MILES
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Physical substrate habitat alterations

Clearwater

17060108 Palouse

ID17060108CL027a_02	Big Creek - source to T42N, R03W, Sec. 08	5.23	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL027b_02	Big Creek - T42N, R03W, Sec. 08 to mouth	15.49	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL001_02	Cow Creek - source to Idaho/Washington border	84.63	MILES
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Physical substrate habitat alterations

Physical substrate habitat alterations

ID17060108CL032a_02	Deep Creek - source to T42, R05, Sec. 02	23.76	MILES
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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
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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
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Other flow regime alterations

Physical substrate habitat alterations

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

Physical substrate habitat alterations

ID17060108CL011a_02	Flannigan Creek - source to T41N, R05W, Sec. 23	18.03	MILES
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Other flow regime alterations

Physical substrate habitat alterations

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

Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL011b_02	Flannigan Creek - T41N, R05W, Sec. 23 to mouth	2.92	MILES
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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
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL029_02	Gold Creek - T42N, R04W, Sec. 28 to mouth	1.45	MILES
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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
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL015b_02	Hatter Creek - T40N, R04W, Sec. 3 to mouth	20.47	MILES
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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
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL005_02a	Paradise Creek - forest habitat boundary to Urban boundary	22.34	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL005_02	Paradise Creek - Urban boundary to Idaho/Washington border	1.17	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL012_03	Rock Creek - confluence of WF and EF Rock Creeks to	1.73	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL002_03	South Fork Palouse River - Gnat Creek to Idaho/Washington b	8.25	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL003_03	South Fork Palouse River - source to Gnat Creek	1.92	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060108CL003_02	South Fork Palouse River - source to Gnat Creek; tribs	14.51	MILES
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Other flow regime alterations

Physical substrate habitat alterations

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

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		

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

Physical substrate habitat alterations

ID17060305CL010_02	Threemile Creek - source to unnamed tributary	47.67	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2.18	MILES
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Other flow regime alterations

Physical substrate habitat alterations

17060306 Clearwater

ID17060306CL041_02	Bedrock Creek - source to mouth	19.94	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL046_04	Cedar Creek - Leopold Creek to mouth	5.18	MILES
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Physical substrate habitat alterations

ID17060306CL051_04	East Fork Potlatch River - Ruby Creek to mouth	4.73	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL036_02	Grasshopper Creek - source to mouth	19.57	MILES
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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
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Physical substrate habitat alterations

ID17060306CL035_02	Heywood, Wilson Creeks and tributaries	48.63	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL019_02	Holes Creek - source to mouth	26.12	MILES
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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
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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
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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
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL034_04	Jim Ford Creek - waterfall (12.5 miles upstream) to mouth.	12.21	MILES
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2008 Integrated Report: Section 4c Waters Impaired by Non-Pollutants

Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL010_02	Lapwai Creek - source to Winchester Lake	13.84	MILES
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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
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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
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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
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL062_03	Middle Potlatch Creek - Third order main stem	14.47	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL053_02	Moose Creek - headwaters	15.72	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL053_03	Moose Creek - Third order segment	5.08	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL055_03	Pine Creek - 3rd order main stem	3.87	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL055_02	Pine Creek - headwaters	35.97	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL043_02	Pine Creek - source to mouth	25.2	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17060306CL044_06	Potlatch River - Big Bear Creek to mouth	16.36	MILES
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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		

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

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 confluence 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

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

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
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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
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Other flow regime alterations

Physical substrate habitat alterations

Panhandle

17010214 Pend Oreille Lake

ID17010214PN018L_0L	Pend Oreille Lake	80827.85	ACRES
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Other flow regime alterations

17010301 Upper Coeur d Alene

ID17010301PN030_04	Little NF CDA River - Deception to NF CDA River	23.85	MILES
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Other flow regime alterations

Physical substrate habitat alterations

ID17010301PN030_03	Little NF CDA River - Solitaire to Deception Creek	11.26	MILES
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Other flow regime alterations

Physical substrate habitat alterations

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

17010303 Coeur d Alene Lake

ID17010303PN007_06	Coeur d'Alene River - Latour Creek to mouth	29.41	MILES
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Physical substrate habitat alterations

ID17010303PN002_02	Cougar Creek - source to mouth	13.52	MILES
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Physical substrate habitat alterations

ID17010303PN020_02	Fourth of July Creek - source to mouth	31.87	MILES
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Physical substrate habitat alterations

Physical substrate habitat alterations

ID17010303PN003_02	Kid Creek - source to mouth	4.08	MILES
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Physical substrate habitat alterations

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

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			

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

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 - Goldberg 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

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

Low flow alterations

ID17060204SL036_03	Texas Creek	14.93	MILES
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Other flow regime alterations

ID17060204SL027_02	Walter Creek - source to mouth	7.84	MILES
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Low flow alterations

17060205 Upper Middle Fork Salmon

ID17060205SL008_02	Elkhorn Creek - source to mouth	29.01	MILES
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Other flow regime alterations

17060207 Middle Salmon-chamberlain

ID17060207SL007_03	Warren Creek - source to mouth	9.28	MILES
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Physical substrate habitat alterations

ID17060207SL007_03a	Warren Creek - source to roadless boundary	8.7	MILES
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Physical substrate habitat alterations

ID17060207SL007_02	Warren Creek - tributaries	77.02	MILES
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Physical substrate habitat alterations

17060209 Lower Salmon

ID17060209SL060_02	Deep Creek - source to unnamed tributary	28.3	MILES
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Other flow regime alterations

Physical substrate habitat alterations

17060210 Little Salmon

ID17060210SL001_05	Little Salmon River - 5th order	24.88	MILES
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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
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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

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

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			

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

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 effects 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

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

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);

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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 effects 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.

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

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:

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"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);

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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 effects 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

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

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)

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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 effects 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.

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

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);

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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

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

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
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Low flow alterations

Upper Snake

17040104 Palisades

ID17040104SK002_03	Antelope Creek - source to mouth	6.03	MILES
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Low flow alterations

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

ID17040104SK003_06	Snake River - Fall Creek to Black Canyon Creek	32.96	MILES
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Other flow regime alterations

ID17040104SK008_06	Snake River - Palisades Reservoir Dam to Fall Creek	22.1	MILES
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Other flow regime alterations

17040105 Salt

ID17040105SK008_02c	Beaver Dam Creek	5.09	MILES
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Physical substrate habitat alterations

ID17040105SK002_02c	Cabin Creek	3.01	MILES
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Physical substrate habitat alterations

ID17040105SK007_02f	Draney Creek	6.85	MILES
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Physical substrate habitat alterations

ID17040105SK003_02j	Haderlie Creek	8.65	MILES
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Physical substrate habitat alterations

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

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			

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

Physical substrate habitat alterations

Low flow alterations

Physical substrate habitat alterations

ID17040205SK015_02	Long Valley Creek - source to mouth	22.6	MILES
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Low flow alterations

17040206 American Falls

ID17040206SK002_03	Bannock Creek - source to American Falls Reservoir	14.3	MILES
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Low flow alterations

ID17040206SK024_02a	McTucker Creek	1.75	MILES
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Physical substrate habitat alterations

ID17040206SK010_04	Rattlesnake Creek - source to mouth	5.37	MILES
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Low flow alterations

17040207 Blackfoot

ID17040207SK023_04	Angus Creek - source to mouth	3.46	MILES
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Physical substrate habitat alterations

ID17040207SK019_02b	Bacon Creek - below FS boundary	3.5	MILES
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Physical substrate habitat alterations

Physical substrate habitat alterations

Physical substrate habitat alterations

ID17040207SK006_02b	Bear Creek	3.84	MILES
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Physical substrate habitat alterations

ID17040207SK002_05	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	65.53	MILES
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Other flow regime alterations

ID17040207SK006_02a	Chicken Creek (tributary to Corral Creek)	6.59	MILES
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Physical substrate habitat alterations

ID17040207SK025_02c	Clarks Cut - Sheep Creek to HUC boundary	1.47	MILES
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Physical substrate habitat alterations

ID17040207SK009_02a	Collett Creek	3.98	ACRES
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Physical substrate habitat alterations

ID17040207SK006_03	Corral Creek - source to mouth	9.22	MILES
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Physical substrate habitat alterations

ID17040207SK005_02d	Coyote Creek	1.23	MILES
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Physical substrate habitat alterations

ID17040207SK025_03b	Crooked Creek	2.13	MILES
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Physical substrate habitat alterations

ID17040207SK002_02b	Deadman Creek	5.16	MILES
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Physical substrate habitat alterations

ID17040207SK013_02a	Dry Valley Creek	6.43	MILES
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Physical substrate habitat alterations

ID17040207SK012_02b	Goodheart Creek	7.54	MILES
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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

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

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		

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

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			

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

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			

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

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

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
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Other flow regime alterations

Other flow regime alterations

ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1.36	MILES
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Other flow regime alterations

ID17040221SK007L_0L	Fish Creek Reservoir	349.65	ACRES
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Other flow regime alterations

ID17040221SK010_05	Little Wood River - Little Wood River Reservoir Dam to Carey	4.05	MILES
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Other flow regime alterations

Flow may not be sufficient to support beneficial uses, however beneficial uses support status is unknown 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
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Low flow alterations

ID17040221SK012L_0L	Little Wood River Reservoir	600.46	ACRES
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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
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Other flow regime alterations

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

2008 Integrated Report: Section 5 Impaired Waters

Bear River

16010102

Central Bear

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

16010201

Bear Lake

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

2008 Integrated Report: Section 5 Impaired Waters

Cause Unknown

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

ID16010201BR006_02e	Spring Creek	5.52	MILES
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Combined Biota/Habitat Bioassessments

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

Phosphorus (Total)

ID16010201BR008_02a	upper Co-Op Creek	5.46	MILES
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Sedimentation/Siltation

Phosphorus (Total)

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

ID16010201BR010_02b	Emigration Creek	7.54	MILES
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Cause Unknown

ID16010201BR011_03a	middle Mill Creek	1.99	MILES
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Fecal Coliform

ID16010201BR013_02a	Sleight Canyon	11.29	MILES
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Combined Biota/Habitat Bioassessments

ID16010201BR013_02b	upper Paris Creek	5.46	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

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

Cause Unknown

Nutrients Suspected Impairment

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

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

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

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

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

16020309 Curlew Valley

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

ID16020309BR001_03a	Deep Creek	15.48	MILES
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Sedimentation/Siltation

ID16020309BR002_02a	Sheep Creek	13.37	MILES
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Sedimentation/Siltation

Fecal Coliform

ID16020309BR003_02a	Meadow Brook Creek	28.93	MILES
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Sedimentation/Siltation

ID16020309BR003_03a	Rock Creek	3.72	MILES
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Sedimentation/Siltation

Clearwater

17060108 Palouse

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

ID17060108CL001_03	Cow Creek - source to Idaho/Washington border	10.71	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

17060303

Lochsa

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water Added 3/27/2006

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

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

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

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

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

17060306 Clearwater

ID17060306CL001_07	Lower Granite Dam pool	4.99	MILES
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Dissolved Gas Supersaturation

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

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

Temperature, water

Cause Unknown

Pesticides, Nutrients Suspected ImpairmentLow DO due to suspected Organic Enrichment

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

Temperature, water

Fecal Coliform

Cause Unknown

Pesticides, Nutrients Suspected ImpairmentLow DO due to suspected Organic Enrichment

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

Fecal Coliform

Cause Unknown

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

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

Temperature, water

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment

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

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

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

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

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

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

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

Oil and Grease

Sedimentation/Siltation

2008 Integrated Report: Section 5 Impaired Waters

Cause Unknown

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

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

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

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment

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

Oil and Grease

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

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

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

Oil and Grease

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Cause Unknown

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

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

Oil and Grease

Oxygen, Dissolved

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

Temperature, water

Fecal Coliform

Nutrient/Eutrophication Biological Indicators

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

Escherichia coli

Oil and Grease

Sedimentation/Siltation

Temperature, water

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

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

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

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

Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

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

Sedimentation/Siltation

Temperature, water

2008 Integrated Report: Section 5 Impaired Waters

Nutrient/Eutrophication Biological Indicators

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

2008 Integrated Report: Section 5 Impaired Waters

Ammonia (Un-ionized)

Oil and Grease

Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

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

2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

Temperature, water

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

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

Temperature, water

ID17060306CL053_02	Moose Creek - headwaters	15.72	MILES
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Escherichia coli

Temperature, water

ID17060306CL053_03	Moose Creek - Third order segment	5.08	MILES
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Escherichia coli

Temperature, water

ID17060306CL054_02	Corral Creek - headwaters	22.29	MILES
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Temperature, water

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

ID17060306CL055_02	Pine Creek - headwaters	35.97	MILES
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Sedimentation/Siltation

Temperature, water

Nutrient/Eutrophication Biological Indicators

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

Temperature, water

Nutrient/Eutrophication Biological Indicators

ID17060306CL056_04	Big Bear Creek - confluence of West and East Fork Big Bear	17.06	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

Temperature, water

Added 3/27/2006

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

Temperature, water

Added 3/27/2006

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES
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Escherichia coli

Sedimentation/Siltation

Temperature, water

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

Sedimentation/Siltation

Temperature, water

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

ID17060306CL067_02	Hatwai Creek - source to mouth	44.78	MILES
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Escherichia coli

Temperature, water

Nutrient/Eutrophication Biological Indicators

17060307 Upper North Fork Clearwater

ID17060307CL007_02b	Hem Creek	9.96	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

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

NED

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

17060308 Lower North Fork Clearwater

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

ID17060308CL002_02b	Elkberry Creek	32.24	MILES
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Combined Biota/Habitat Bioassessments

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

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

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

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

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

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

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

ID17060308CL009_02	Beaver Creek - tributaries	38.4	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

ID17060308CL009_02c	Bingo Creek - source to mouth	2.77	MILES
Temperature, water			
ID17060308CL009_02e	Beaver Creek - headwater	4.73	MILES
Temperature, water			
ID17060308CL009_03	Beaver Creek - source to mouth	5.65	MILES
Temperature, water			
ID17060308CL009_04	Beaver Creek - source to mouth	7.7	MILES
Temperature, water			
ID17060308CL010_03	Isabella Creek - Elmer/Jug Creek to mouth	5.4	MILES
Temperature, water			
ID17060308CL020_02	Unnamed tributary to Stony Creek	2.09	MILES
Temperature, water			
ID17060308CL020_04	Stony Creek - Glover Creek to Breakfast Creek	3.68	MILES
Temperature, water			
ID17060308CL020_04a	Breakfast Creek - Stony Creek to Dworshak Reservoir	1.91	MILES
Temperature, water			
ID17060308CL021_02	Floodwood Creek - tributaries	43.66	MILES
Temperature, water			
ID17060308CL021_02a	Floodwood Creek - headwaters to Pinchot Creek	8.23	MILES
Temperature, water			
ID17060308CL021_03	Floodwood Creek - Goat Creek to Breakfast Creek	9.94	MILES
Temperature, water			
ID17060308CL021_03a	Floodwood Creek - Pinchot Creek to Goat Creek	1.66	MILES
Temperature, water			
ID17060308CL023_02	Stony Creek - source to Glover; tributaries	21.44	MILES
Temperature, water			
ID17060308CL023_02a	Stony Creek - source to Glover Creek	2.77	MILES

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

Panhandle

17010104 Lower Kootenai

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

Temperature, water

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

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

Temperature, water

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

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

Lead

Temperature, water

Zinc

pH

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

ID17010104PN006_03	Cow Creek - source to mouth	2.16	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

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

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

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

Temperature, water

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

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

Temperature, water

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

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

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

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

17010105

Moyie

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

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

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

Temperature, water

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

17010213 Lower Clark Fork

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

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

ID17010213PN004_02a	Dry Creek	9.64	MILES
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Temperature, water

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

17010214 Pend Oreille Lake

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

Phosphorus (Total)

Dissolved Gas Supersaturation

ID17010214PN002_08	Pend Oreille River - Pend Oreille Lake to Priest River	32.56	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

Phosphorus (Total)

Dissolved Gas Supersaturation

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

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

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

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

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

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

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

Phosphorus (Total)

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

Phosphorus (Total)

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

Phosphorus (Total)

ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

Phosphorus (Total)

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

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

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

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

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

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

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

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

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

17010215

Priest

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

2008 Integrated Report: Section 5 Impaired Waters

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

Added 3/27/2006

17010216 Pend Oreille

ID17010216PN002_08	Pend Oreille River - Albeni Falls Dam to Idaho/Washington	3.89	MILES
Temperature, water			

2008 Integrated Report: Section 5 Impaired Waters

Phosphorus (Total)

Dissolved Gas Supersaturation

17010301 Upper Coeur d Alene

ID17010301PN001_05	North Fork Coeur d'Alene River - Yellow Dog Creek to mouth	41.04	MILES
Temperature, water			
ID17010301PN002_03	Graham Creek - source to mouth	1.06	MILES
Temperature, water			
ID17010301PN003_02	Beaver Creek - source to mouth	44.54	MILES
Cadmium			
Temperature, water			
Zinc			
ID17010301PN003_03	Beaver Creek - source to mouth	3.7	MILES
Cadmium			
Lead			
Temperature, water			
Zinc			
ID17010301PN004_02	Prichard Cr., tributaries between Butte Gulch and Eagle Cr.	4.17	MILES
Zinc			
ID17010301PN004_03	Prichard Creek - middle, Butte Gulch to Eagle Creek	5.45	MILES
Arsenic			
Cadmium			
Copper			
Lead			
Temperature, water			
Zinc			
ID17010301PN004_04	Prichard Creek - lower, Eagle Creek to NF CDA River	2.94	MILES

2008 Integrated Report: Section 5 Impaired Waters

Cadmium

Lead

Temperature, water

Zinc

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

Lead

Temperature, water

Zinc

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

Lead

Temperature, water

Zinc

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

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

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

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

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

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

17010302 South Fork Coeur d Alene

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

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

Zinc

ID17010302PN015_02	Canyon Creek - source to Gorge Gulch	4.29	MILES
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Cadmium

Lead

Temperature, water

Zinc

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

Lead

Temperature, water

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

Zinc

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

Lead

Zinc

ID17010302PN018_02	Moon Creek - source to mouth	4.64	MILES
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Cadmium

Lead

Zinc

ID17010302PN018_03	Moon Creek - source to mouth	1.76	MILES
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Cadmium

Lead

Zinc

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

17010303

Coeur d Alene Lake

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

Zinc

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

17010304

St. Joe

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

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

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

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

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

Temperature, water

17010305 Upper Spokane

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

Lead

Zinc

Phosphorus (Total)

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

Lead

Zinc

Phosphorus (Total)

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

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

ID17010305PN014_03	Fish Creek - mainstem, Idaho/Washington border to Twin Lak	4.53	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Escherichia coli

Sedimentation/Siltation

Temperature, water

ID17010305PN018_02	Hauser Creek - upper	15.34	MILES
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Escherichia coli

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

Salmon

17060101 Hells Canyon

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

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

pH

Cause Unknown

Metals Suspected Impairment

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

Temperature, water

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

Temperature, water

17060103 Lower Snake-asotin

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

Added 3/27/2006

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

Added 3/27/2006

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

Nutrient/Eutrophication Biological Indicators

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

Nutrient/Eutrophication Biological Indicators

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

Nutrient/Eutrophication Biological Indicators

17060201 Upper Salmon

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

Fecal Coliform

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

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

Cause Unknown

Nutrients Suspected Impairment

ID17060201SL015_03	Garden Creek - source to mouth	3.92	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

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

Cause Unknown

Nutrients Suspected Impairment

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

Added 3/27/2006

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

Added 3/27/2006

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

Added 3/27/2006

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

Added 3/27/2006

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

Added 3/27/2006

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

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

Temperature, water

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

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

Temperature, water

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

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

Fecal Coliform

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

Nutrients Suspected Impairment

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

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

Nutrients Suspected Impairment

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

Nutrients Suspected Impairment

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

Nutrients Suspected Impairment

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

Nutrients Suspected Impairment

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

Nutrients Suspected Impairment

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

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

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

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

ID17060202SL031_03	Big Creek - confluence of North and South Fork Big Creeks to	13.56	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment

17060203 Middle Salmon-panther

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

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

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

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

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

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

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

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

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

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

Cause Unknown

Metals Suspected Impairment

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

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

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

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

Temperature, water

ID17060203SL041_07	Salmon River - Pollard Creek to Carmen Creek	5.95	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

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

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

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

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

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

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

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

17060204 Lemhi

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

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

Cause Unknown

Nutrients Suspected Impairment

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

ID17060204SL036_03	Texas Creek	14.93	MILES
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Combined Biota/Habitat Bioassessments

Sedimentation/Siltation

Fecal Coliform

2008 Integrated Report: Section 5 Impaired Waters

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

17060205 Upper Middle Fork Salmon

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

Temperature, water

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

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

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

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

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

17060208 South Fork Salmon

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

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

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

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

17060209 Lower Salmon

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

ID17060209SL004_02	Billy Creek - source to mouth	5.16	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

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

2008 Integrated Report: Section 5 Impaired Waters

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

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

17060210 Little Salmon

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

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

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

Southwest

17050101 C. J. Strike Reservoir

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

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

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

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

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

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

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

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

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

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

ID17050101SW006_03	Sailor Creek - 3rd order	33.38	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

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

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

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

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

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

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

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

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

17050102 Bruneau

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

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

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

ID17050102SW015_02L	Grassmere Reservoir	114.37	ACRES
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Mercury

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

17050103 Middle Snake-succor

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

From 2004 TMDL, page 70:

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

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

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

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

ID17050103SW002_03	Sage Creek - 3rd order	7.53	MILES
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Cause Unknown

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

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

Temperature, water

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

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

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

Temperature, water

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

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

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

Temperature, water

From 2004 TMDL, page 70:

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

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

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

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

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

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

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

ID17050103SW009_03	Reynolds Creek - 3rd order	17.12	MILES
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Escherichia coli

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

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

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

Temperature, water

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

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

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

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

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

ID17050103SW019_03	Brown Creek - 3rd order	7.64	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

17050104 Upper Owyhee

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

17050107 Middle Owyhee

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

17050108 Jordan

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

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

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

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW004_03	Jordan Creek - 3rd order	13.43	MILES
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Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

ID17050108SW004_05	Jordan Creek - 5th order	3.37	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Mercury

Oil and Grease

Sedimentation/Siltation

Fecal Coliform

Cause Unknown

Pesticides Suspected Impairment

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

17050111

North And Middle Fork Boise

2008 Integrated Report: Section 5 Impaired Waters

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

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

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

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

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

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

See data attached to the overall assessment unit

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

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

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

17050112 Boise-Mores

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

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

Added 3/27/2006

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

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

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

Added 3/27/2006

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

2008 Integrated Report: Section 5 Impaired Waters

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

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

17050113 South Fork Boise

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

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

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

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

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

ID17050113SW007L_0L	Little Camas Creek Reservoir	966.18	ACRES
Sedimentation/Siltation			

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

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

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

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

Habitat Assessment (Streams)

Cause Unknown

2008 Integrated Report: Section 5 Impaired Waters

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

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

17050114 Lower Boise

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

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

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

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

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

NED

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

Fecal Coliform

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

Fecal Coliform

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

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

Temperature, water

2008 Integrated Report: Section 5 Impaired Waters

Nutrient/Eutrophication Biological Indicators

Nutrient Suspected Impairment; Added 3/27/2006

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

Temperature, water

Cause Unknown

Low DO due to suspected Organic Enrichment

ID17050114SW004_06	Lake Lowell	6056.53	ACRES
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Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

ID17050114SW006_02	Mason Creek - entire watershed	29.82	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

Fecal Coliform

Fivemile & Tenmile Creek Subbasin Assessment, page 37

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

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

Table 8. Bacteria concentrations in Fivemile and Tenmile Creek

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

T1 (mouth) 1998 650

1999 518

T2 (below Meridian) 1998 757

1999 544

T3 (above Meridian) 1998 687

1999 No Data

F1 (mouth) 1998 779

1999 511

F2 (below Meridian) 1998 581

1999 656

F3 (above Meridian) 1998 516

1999 No Data

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

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

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

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

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

ID17050114SW012_02	Stewart Gulch, Cottonwood and Crane Creeks - 1st & 2nd ord	63.71	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

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

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

Temperature, water

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

Temperature, water

ID17050114SW016_03	Langley/Graveyard Gulch complex	5.58	MILES
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Sedimentation/Siltation

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

Fecal Coliform

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

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

17050120 South Fork Payette

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

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

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

2008 Integrated Report: Section 5 Impaired Waters

17050122 Payette

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

17050123 North Fork Payette

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

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

Temperature, water

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

Sedimentation/Siltation

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

Combined Biota/Habitat Bioassessments

Escherichia coli

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

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

Sedimentation/Siltation

ID17050123SW017L_0L	Payette Lake	4986.57	ACRES
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Mercury

17050124 Weiser

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

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

ID17050124SW002_02	Cove Creek - entire watershed	44.74	MILES
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Sedimentation/Siltation

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

ID17050124SW004L_0L	Crane Creek Reservoir	2315.37	ACRES
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Sedimentation/Siltation

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

2008 Integrated Report: Section 5 Impaired Waters

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

Fishes Bioassessments

ID17050124SW030_03	Mann Creek - 3rd order	17.72	MILES
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Escherichia coli

17050201 Brownlee Reservoir

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	22.13	MILES
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Mercury

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

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

Based on fish tissue collected during the spring of 2006.

ID17050201SW005_02	Jenkins Creek - entire watershed	22.73	MILES
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Escherichia coli

ID17050201SW006_03	Scott Creek - 3rd order	14.35	MILES
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Escherichia coli

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

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

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

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

Upper Snake

2008 Integrated Report: Section 5 Impaired Waters

17040104

Palisades

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

17040105

Salt

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

ID17040105SK009_02	Sage Creek - source to mouth	12.41	MILES
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Selenium

ID17040105SK009_02d	Pole Canyon Creek	3.6	MILES
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Selenium

ID17040105SK009_02e	South Fork Sage Creek	7.93	MILES
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Selenium

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

ID17040105SK009_03	Sage Creek - source to mouth	3.22	MILES
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Selenium

ID17040105SK010_02a	South Fork Deer Creek	11.69	MILES
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Sedimentation/Siltation

ID17040105SK011_03	Rock Creek	3.46	MILES
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Combined Biota/Habitat Bioassessments

Fishes Bioassessments

Habitat Assessment (Streams)

Cause Unknown

17040201 Idaho Falls

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

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

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

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

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

17040202 Upper Henrys

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

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

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

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

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

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

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

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

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

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

ID17040202SK045_03	Sheridan Creek - Kilgore Road (T13N, R41E, Sec. 07) to mout	18.64	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

ID17040202SK046_04	Willow Creek - source to mouth	9.98	MILES
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Fish Kills

Sedimentation/Siltation

17040203 Lower Henrys

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

Fecal Coliform

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

17040204 Teton

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

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

Fecal Coliform

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

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

Fecal Coliform

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

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

17040205 Willow

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

Sedimentation/Siltation

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

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

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

Fecal Coliform

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

Added 3/27/2006

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

Fecal Coliform

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

Added 3/27/2006

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

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

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

ID17040205SK021_02	Grays Lake	115.98	ACRES
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Combined Biota/Habitat Bioassessments

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

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Combined Biota/Habitat Bioassessments

17040207

Blackfoot

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

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Selenium

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

ID17040207SK012_02b	Goodheart Creek	7.54	MILES
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Sedimentation/Siltation

Selenium

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

ID17040207SK013_02a	Dry Valley Creek	6.43	MILES
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Selenium

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

ID17040207SK013_03	Dry Valley Creek - source to mouth	4.98	MILES
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Selenium

ID17040207SK014_02	Maybe Creek - source to mouth	5.23	MILES
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Selenium

ID17040207SK015_02	Spring Creek	5.89	MILES
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Escherichia coli

Selenium

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

ID17040207SK015_02a	upper Mill Canyon	2.44	MILES
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Sedimentation/Siltation

Selenium

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

ID17040207SK015_02b	lower Mill Canyon	1.03	MILES
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Selenium

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

ID17040207SK015_03	lower Spring Creek	1.5	MILES
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Escherichia coli

Selenium

2008 Integrated Report: Section 5 Impaired Waters

Selenium

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

ID17040207SK016_02	Diamond Creek - unnamed tributaries	41.77	MILES
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Escherichia coli

ID17040207SK016_02a	upper Diamond Creek	4.43	MILES
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Escherichia coli

ID17040207SK016_03	lower Diamond Creek	19.26	MILES
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Escherichia coli

ID17040207SK016_03a	middle Diamond Creek	10.65	MILES
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Escherichia coli

ID17040207SK021_03	lower Chippy Creek	0.94	MILES
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Combined Biota/Habitat Bioassessments

Habitat Assessment (Streams)

Sedimentation/Siltation

ID17040207SK022_02	Sheep Creek - headwaters and unnamed tributaries	13.49	MILES
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Selenium

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

ID17040207SK022_03	lower Sheep Creek	1.32	MILES
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Selenium

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

ID17040207SK022_03a	middle Sheep Creek	3.53	MILES
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Selenium

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

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

Escherichia coli

ID17040207SK023_02a	Rasmussen Creek	6.26	MILES
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Selenium

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

ID17040207SK023_02b	upper Angus Creek	7.78	MILES
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Selenium

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

ID17040207SK023_04	Angus Creek - source to mouth	3.46	MILES
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Escherichia coli

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

ID17040207SK025_03b	Crooked Creek	2.13	MILES
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Sedimentation/Siltation

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

ID17040207SK027_03	Rawlins Creek - source to mouth	1.89	MILES
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Fecal Coliform

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

Combined Biota/Habitat Bioassessments

Habitat Assessment (Streams)

Sedimentation/Siltation

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

17040208

Portneuf

ID17040208SK001_02c	Papoose Creek	3.03	MILES
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Escherichia coli

2008 Integrated Report: Section 5 Impaired Waters

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

2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

Fecal Coliform

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

ID17040208SK010_02a	upper Garden Creek	9.49	MILES
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Escherichia coli

ID17040208SK010_02b	lower Garden Creek	7.65	MILES
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Escherichia coli

ID17040208SK012L_0L	Hawkins Reservoir	66.72	ACRES
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Oxygen, Dissolved

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

Phosphorus (Total)

ID17040208SK013_02b	Yellow Dog Creek	6	MILES
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Escherichia coli

ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES
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Escherichia coli

ID17040208SK014_02a	upper Cherry Creek	10.03	MILES
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Escherichia coli

ID17040208SK014_02b	Cherry Creek	5.85	MILES
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Escherichia coli

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

ID17040208SK015_03a	upper Birch Creek	2.8	MILES
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Escherichia coli

ID17040208SK016_02b	East Bob Smith Creek	6.75	MILES
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Escherichia coli

ID17040208SK016_02c	West Bob Smith Creek	4.1	MILES
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Escherichia coli

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

Temperature, water

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

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

ID17040208SK017_02d	Dempsey Creek	18.45	MILES
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Escherichia coli

ID17040208SK022_03	lower Pebble Creek	6.06	MILES
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Escherichia coli

ID17040208SK022_03a	North Fork Pebble Creek	0.99	MILES
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Escherichia coli

ID17040208SK023_02e	upper Moonlight Creek	2.76	MILES
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Escherichia coli

ID17040208SK023_02f	lower Moonlight Creek	0.71	MILES
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Escherichia coli

ID17040208SK026_02a	North Fork Pocatello Creek	10.52	MILES
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Escherichia coli

17040209 Lake Walcott

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

Added 3/27/2006

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

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

ID17040209SK004L_0L	Lake Walcott (Snake River)	8389.19	ACRES
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Mercury

Small mouth bass fish tissue data collected in 2005.

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

2008 Integrated Report: Section 5 Impaired Waters

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

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

17040210 Raft

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

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

17040211 Goose

ID17040211SK002L_0L	Lower Goose Creek Reservoir	1005.71	ACRES
Mercury			

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

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

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

17040212 Upper Snake-Rock

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

ID17040212SK000_03A	Yahoo Creek	2.23	MILES
Sedimentation/Siltation			
Fecal Coliform			

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

Fish Tissue collected by USGS in 2007

Fish Tissue data collected by USGS in 2007.

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

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

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

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

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

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Escherichia coli

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

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

ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
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Escherichia coli

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

Temperature, water

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

Escherichia coli

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

Temperature, water

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

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

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

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

17040213 Salmon Falls

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

17040214 Beaver-camas

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

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

Temperature, water

Cause Unknown

Nutrients Suspected Impairment

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

2008 Integrated Report: Section 5 Impaired Waters

17040215

Medicine Lodge

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

2008 Integrated Report: Section 5 Impaired Waters

Sedimentation/Siltation

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

Sedimentation/Siltation

17040217 Little Lost

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

Added 3/27/2006

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

Temperature, water

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

Added 3/27/2006

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

Added 3/27/2006

Cause Unknown

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

Added 3/27/2006

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

Sedimentation/Siltation

Temperature, water

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

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

Temperature, water

Added 3/27/2006

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

Combined Biota/Habitat Bioassessments

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

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

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

Added 3/27/2006

ID17040217SK019_02a	Moffett Creek	1.35	MILES
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Combined Biota/Habitat Bioassessments

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

Added 3/27/2006

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

Added 3/27/2006

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

Added 3/27/2006

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

Added 3/27/2006

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

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

Added 3/27/2006

17040218 Big Lost

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

Temperature, water

Cause Unknown

Nutrients Suspected Impairment Low DO due to suspected Organic Enrichment

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

Combined Biota/Habitat Bioassessments

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

Cause Unknown

Nutrients Suspected Impairment

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

Cause Unknown

Nutrients Suspected Impairment

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

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

ID17040218SK022_02	Sage Creek - source to mouth	35.64	MILES
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Fecal Coliform

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

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

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

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

ID17040218SK026_02	Bridge Creek - source to mouth	21.49	MILES
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Cause Unknown

Nutrients Suspected Impairment

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

17040219 Big Wood

ID17040219SK008_02	Quigley Creek - source to mouth	15.9	MILES
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2008 Integrated Report: Section 5 Impaired Waters

Temperature, water

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

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

Total Suspended Solids (TSS)

Cause Unknown

Nutrients Suspected Impairment

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

Cause Unknown

Nutrients Suspected Impairment

17040220 Camas

ID17040220SK023L_0L	Mormon Reservoir	1583.94	ACRES
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Mercury

Fish tissue data collected in 2007.

17040221 Little Wood

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

Fecal Coliform

Cause Unknown

Nutrients Suspected Impairment □ Low DO due to suspected Organic Enrichment

ID17040221SK020_02A	Cold Spring Creek	16.79	MILES
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Combined Biota/Habitat Bioassessments

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

Mercury

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

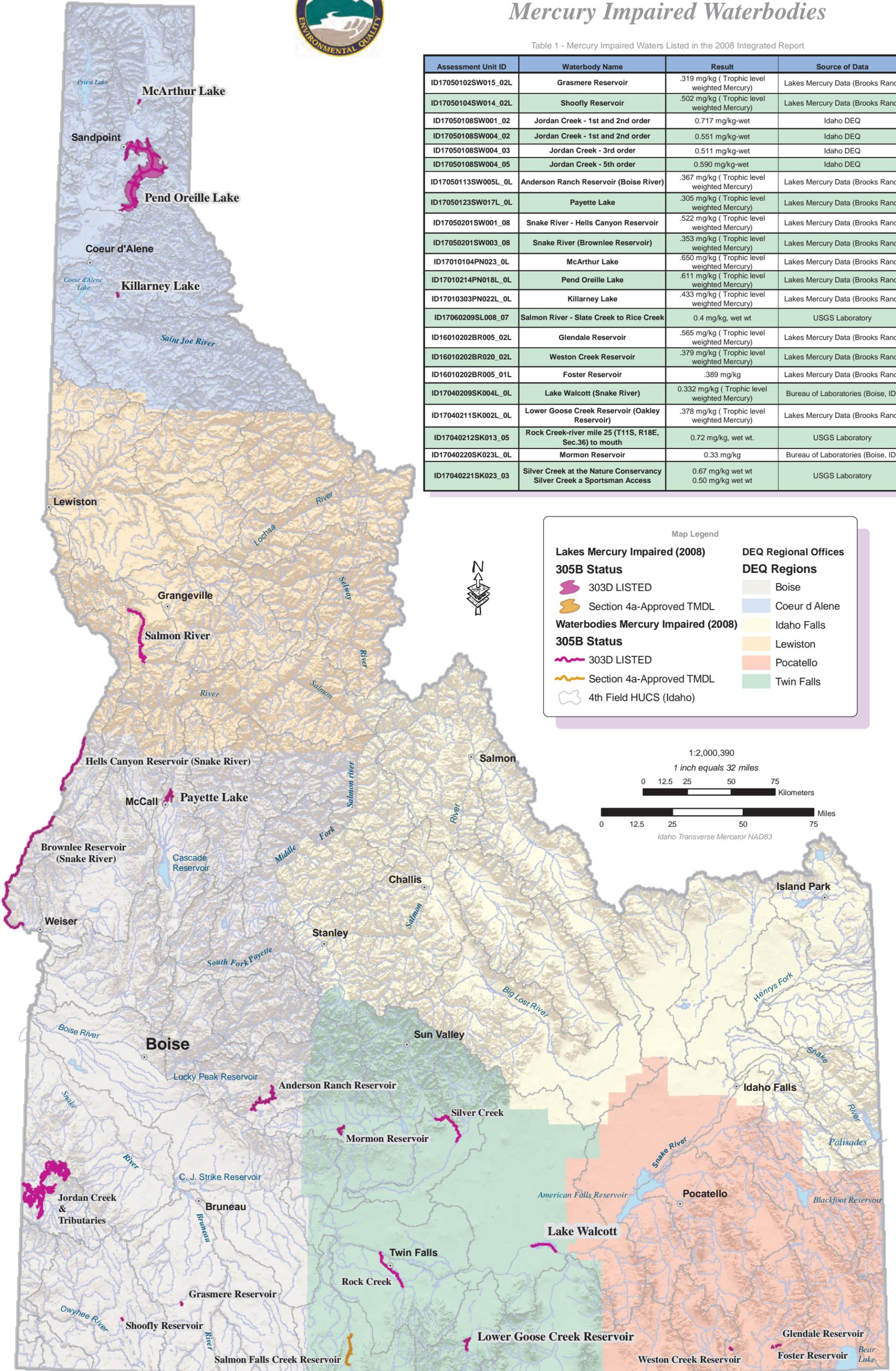


Idaho 2008 305(b) Integrated Report

Mercury Impaired Waterbodies

Table 1 - Mercury Impaired Waters Listed in the 2008 Integrated Report

Assessment Unit ID	Waterbody Name	Result	Source of Data
ID17050102SW015_02L	Grasmere Reservoir	.319 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17050104SW014_02L	Shoofly Reservoir	.502 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17050108SW001_02	Jordan Creek - 1st and 2nd order	0.717 mg/kg-wet	Idaho DEQ
ID17050108SW004_02	Jordan Creek - 1st and 2nd order	0.551 mg/kg-wet	Idaho DEQ
ID17050108SW004_03	Jordan Creek - 3rd order	0.511 mg/kg-wet	Idaho DEQ
ID17050108SW004_05	Jordan Creek - 5th order	0.590 mg/kg-wet	Idaho DEQ
ID17050113SW005L_0L	Anderson Ranch Reservoir (Boise River)	.367 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17050123SW017L_0L	Payette Lake	.305 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17050201SW001_08	Snake River - Hells Canyon Reservoir	.522 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17050201SW003_08	Snake River (Brownlee Reservoir)	.353 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17010104PN023_0L	McArthur Lake	.650 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17010214PN018L_0L	Pend Oreille Lake	.611 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17010303PN022L_0L	Killarney Lake	.433 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17060209SL008_07	Salmon River - Slate Creek to Rice Creek	0.4 mg/kg, wet wt	USGS Laboratory
ID16010202BR005_02L	Glendale Reservoir	.565 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID16010202BR020_02L	Weston Creek Reservoir	.379 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID16010202BR005_01L	Foster Reservoir	.389 mg/kg	Lakes Mercury Data (Brooks Rand)
ID17040209SK004L_0L	Lake Walcott (Snake River)	0.332 mg/kg (Trophic level weighted Mercury)	Bureau of Laboratories (Boise, ID)
ID17040211SK002L_0L	Lower Goose Creek Reservoir (Oakley Reservoir)	.378 mg/kg (Trophic level weighted Mercury)	Lakes Mercury Data (Brooks Rand)
ID17040212SK013_05	Rock Creek-river mile 25 (T11S, R18E, Sec.36) to mouth	0.72 mg/kg, wet wt.	USGS Laboratory
ID17040220SK023L_0L	Mormon Reservoir	0.33 mg/kg	Bureau of Laboratories (Boise, ID)
ID17040221SK023_03	Silver Creek at the Nature Conservancy Silver Creek a Sportsman Access	0.67 mg/kg wet wt 0.50 mg/kg wet wt	USGS Laboratory



2008 Integrated Report: Delisted Assessment Units

2008 Integrated Report: Delisted Assessment Units

Bear River

16010102

Central Bear

ID16010102BR001_05	Bear River - Idaho/Wyoming border to railroad bridge (T14N,	30.87	MILES
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Low flow alterations	Not caused by a pollutant (4C)
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Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)
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Phosphorus (Total)	TMDL approved or established by EPA (4A)
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ID16010102BR002_03	Pegram Creek - source to mouth	6.27	MILES
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Physical substrate habitat alterations	Not caused by a pollutant (4C)
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ID16010102BR003_04	Thomas Fork - Idaho/Wyoming border to mouth	30.09	MILES
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Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)
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Nitrogen (Total)	TMDL approved or established by EPA (4A)
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Phosphorus (Total)	TMDL approved or established by EPA (4A)
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ID16010102BR006_02	Preuss Creek - source to mouth	6.07	MILES
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Physical substrate habitat alterations	Not caused by a pollutant (4C)
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ID16010102BR008_02	Sheep Creek - source to mouth	22.65	MILES
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Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)
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ID16010102BR008_03	Sheep Creek - source to mouth	2.64	MILES
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Phosphorus (Total)	TMDL approved or established by EPA (4A)
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16010201

Bear Lake

ID16010201BR001_0L	Alexander Reservoir (Bear River)	1013.13	ACRES
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Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)
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Phosphorus (Total)	TMDL approved or established by EPA (4A)
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2008 Integrated Report: Delisted Assessment Units

ID16010201BR002_05	Bear River -railroad bridge (T14N, R45E, Sec. 21) to Liberty	54.43	MILES
Low flow alterations		Not caused by a pollutant (4C)	
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Sediment and nutrient TMDLs completed and approved in 2006. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR002_06	Bear River - Liberty Cr confluence to Alexander Reservoir	44.35	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Sediment and nutrient TMDLs completed and approved in 2006. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR004_02a	South Wilson Creek	4.65	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010201BR004_03	Eightmile Creek - 1 mile below FS boundary to mouth	4.43	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
ID16010201BR005_02	lower Pearl Creek	0.51	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Sediment and nutrient TMDLs completed and approved in 2006. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR005_02a	middle Pearl Creek	3.41	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010201BR006_03	Stauffer Creek	4.14	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
ID16010201BR007_02	Skinner Creek - unnamed tribs of Skinner Creek	8.81	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010201BR009_04	Ovid Creek - confluence of North and Mill Creek to mouth	16.03	MILES

2008 Integrated Report: Delisted Assessment Units

Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Sediment and nutrient TMDLs completed and approved in 2006. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR010_02c	Meadow Creek	3.15	MILES
Sedimentation/Siltation		Flaws in original listing	
Listed for unknown, metals, and sediment in 2002 but proposed for delisting in the TMDL. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
Cause Unknown		Flaws in original listing	
Listed for unknown, metals, and sediment in 2002 but proposed for delisting in the TMDL due to low flows. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR010_02d	upper North Creek - HW to Snyder Cr confluence	17.08	MILES
Sedimentation/Siltation		Data and/or information lacking to determine water quality status; original basis for listing was incorrect (Category 3)	
Cause Unknown		Data and/or information lacking to determine water quality status; original basis for listing was incorrect (Category 3)	
North Creek was listed prior to the Bear River/Malad Subbasin TMDL (approved by EPA June 2006) being prepared. This AU was addressed in the TMDL. 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 6-27-08			
ID16010201BR010_03	Emigration Canyon	6.12	MILES
Cause Unknown		State Determines water quality standard is being met	
Listed for unknown in 2002 but proposed for delisting in the TMDL. Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006).			
ID16010201BR016_03	St. Charles Creek - Little Creek to Bear Lake	2.62	MILES
Total Suspended Solids (TSS)		State Determines water quality standard is being met	
Refer to Bear River/Malad River Subbasin Assessment and TMDL Plan (March 2006). Proposed delisting based on additional information.			
Phosphorus (Total)		State Determines water quality standard is being met	
Delisting based on TMDL documentation.			
ID16010201BR016_03b	St Charles Creek - HW to Little Creek	9.18	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Phosphorus (Total)		State Determines water quality standard is being met	
ID16010201BR022_02b	upper Georgetown Creek - headwaters to left hand fork	10.87	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
ID16010201BR022_03a	lower Georgetown Creek - left hand fork to mouth	3.89	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
ID16010201BR025_02	Soda Creek - source to Soda Creek Reservoir	16.08	MILES

2008 Integrated Report: Delisted Assessment Units

Total Suspended Solids (TSS) TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

16010202 Middle Bear

ID16010202BR002_04	Cub River - Maple Creek to Border	3.94	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Total Suspended Solids (TSS) TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID16010202BR003_02	Cub River - Sugar Creek to US Hwy 91 Brid	12.72	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

ID16010202BR003_02a	Maple Creek - Left Fk Maple Creek to Cub River	8.31	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Cause Unknown State Determines water quality standard is being met

ID16010202BR003_03	Cub River - Sugar Creek to Maple Creek	5.29	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Total Suspended Solids (TSS) TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID16010202BR003_03a	Maple Creek	3.8	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

ID16010202BR006_02a	Deep Creek	10.25	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID16010202BR006_06	Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah bor	36.08	MILES
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Low flow alterations Not caused by a pollutant (4C)

Total Suspended Solids (TSS) TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR008_0L	Oneida Narrows Reservoir	420.08	ACRES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
TMDLs were written for mainstem Bear River and tributaries entering the reservoir, not for the reservoir itself. Refer to Bear River/Malad River SBA and TMDL document and approval letter.			
ID16010202BR009_06	Bear River - Alexander Reservoir Dam to Denismore Creek	15.57	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR009_06a	Bear River - Denismore Cr to above Oneida Reservoir	21.56	MILES
Low flow alterations		Not caused by a pollutant (4C)	
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR010_02	Williams Creek - source to mouth	20.48	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR010_02a	Williams Creek - FS boundary to Bear River	4.01	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR012_02	Whiskey Creek - source to mouth	4.74	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID16010202BR013_02	Densmore Creek - source to mouth	22.86	MILES
Total Suspended Solids (TSS)		TMDL approved or established by EPA (4A)	

2008 Integrated Report: Delisted Assessment Units

<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR014_04	Cottonwood Creek - lower Cottonwood Creek (4th order)	14.01	MILES
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR015_02	Battle Creek - source to mouth	67.76	MILES
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR015_03	Battle Creek - source to mouth	3.03	MILES
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR015_04	Battle Creek - source to mouth	14.56	MILES
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR018_02b	Swan Lake Creek	13.8	MILES
<u>Low flow alterations</u>	<u>Not caused by a pollutant (4C)</u>		
ID16010202BR019_02a	Fivemile Creek - Dayton to mouth	5.7	MILES
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR020_02	Weston Creek - unnamed tributaries	29.81	MILES
<u>Other flow regime alterations</u>	<u>Not caused by a pollutant (4C)</u>		
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID16010202BR020_02a	Black Canyon	15.11	MILES
<u>Sedimentation/Siltation</u>	<u>Applicable WQS attained; original basis for listing was incorrect</u>		
<p>Monitored in 1998 when stream was intermittent and physical substrate was determined to be an impairment and in all future re-monitoring visits the site has been dry. This site was placed too far up in the watershed. No irrigation withdrawals are documented. As previously noted, a field visit to this site in 2003 indicated that it was dry and a Forest Service fish crew tried to survey this site in 2001 and noted that it was also dry. DEQ misapplied the BURP protocol in 1998 when in fact this waterbody is dry based on 3 visits.</p>			
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		

2008 Integrated Report: Delisted Assessment Units

ID16010202BR020_02c	upper Weston Creek - FS boundary to reservoir	12.17	MILES
Low flow alterations	Not caused by a pollutant (4C)		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID16010202BR020_02d	Weston Cr - HW to FS boundary and Trail Hollow	10.74	MILES
Low flow alterations	Not caused by a pollutant (4C)		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID16010202BR020_03	Weston Creek - Dry Canyon to above Weston City	8.3	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID16010202BR020_04	Weston Creek - above Weston City to Bear River	4.7	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
16010204 Lower Bear-Malad			
ID16010204BR001_04	Malad River - Little Malad River to Idaho/Utah border	21.48	MILES
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
ID16010204BR002_02	Devil Creek - Devil Creek Reservoir Dam to mouth	10.01	MILES
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID16010204BR002_02a	Campbell Creek	2.86	MILES
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

ID16010204BR002_02c	Evans Creek	2.63	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR002_03	Devil Creek - Devil Creek Reservoir Dam to mouth	25.2	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Phosphorus (Total)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR006_02	Susan Hollow	4.04	ACRES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR008_02	Malad River - mouth and unnamed tributaries to N Fk Canyon	118.06	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR008_03	Little Malad River - Daniels Reservoir Dam to mouth	1.32	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR008_04	Little Malad River - Daniels Reservoir Dam to mouth	24.55	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR009_02	Little Malad River - headwaters to Daniels Reservoir	35.11	ACRES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR010_02b	Upper Wright Creek - headwaters to Indian Mill Canyon	8.87	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR010_03	middle Wright Creek - Indian Mill Canyon to Dairy Creek	2.72	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR010_04	Wright Creek - Dairy Creek to Daniels Reservoir	4.16	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR012_02	Malad River - source to Little Malad River	47.32	MILES
<u>Total Suspended Solids (TSS)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID16010204BR013_02	Samaria Creek - source to mouth	29.73	MILES
<u>Sedimentation/Siltation</u>		<u>Flaws in original listing</u>	
Intermittent stream.			

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total) **Flaws in original listing**
Intermittent Stream

ID16010204BR013_03	Samaria Creek - source to mouth	4.58	MILES
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Sedimentation/Siltation **Flaws in original listing**
Intermittent stream

Nutrient/Eutrophication Biological Indicators **Flaws in original listing**
Intermittent stream

Clearwater

17060108 Palouse

ID17060108CL002_03	South Fork Palouse River - Gnat Creek to Idaho/Washington b	8.25	MILES
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Escherichia coli **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved bacteria TMDL.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Nutrient TMDL.

ID17060108CL003_02	South Fork Palouse River - source to Gnat Creek; tribs	14.51	MILES
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Escherichia coli **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Bacteria TMDL.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Nutrient TMDL.

ID17060108CL003_03	South Fork Palouse River - source to Gnat Creek	1.92	MILES
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Escherichia coli **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Bacteria TMDL.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators **TMDL approved or established by EPA (4A)**
Changed support status to document EPA approved Nutrient TMDL.

ID17060108CL005_02	Paradise Creek - Urban boundary to Idaho/Washington border	1.17	MILES
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Ammonia (Un-ionized) **TMDL approved or established by EPA (4A)**

Escherichia coli **TMDL approved or established by EPA (4A)**

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

Temperature, water **TMDL approved or established by EPA (4A)**

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Paradise Creek was 303(d) listed in 1994 from its headwaters to the WA state line for nutrients. Narrative water quality standards were applied to Paradise Creek for nutrients. A numeric total phosphorous target was determined based on Idaho water quality standards for excess nutrients and nuisance algae growth. Targets, loading analyses, and load allocations were written for total phosphorus and approved by EPA 2/12/1998.

ID17060108CL005_02a	Paradise Creek - forest habitat boundary to Urban boundary	22.34	MILES
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Ammonia (Un-ionized) TMDL approved or established by EPA (4A)

Escherichia coli TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Paradise Creek was 303(d) listed in 1994 from its headwaters to the WA state line for nutrients. Narrative water quality standards were applied to Paradise Creek for nutrients. A numeric total phosphorous target was determined based on Idaho water quality standards for excess nutrients and nuisance algae growth. Targets, loading analyses, and load allocations were written for total phosphorus and approved by EPA 2/12/1998.

ID17060108CL005_02b	Idlers Rest Creek - source to forest habitat boundary	5.49	MILES
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Ammonia (Un-ionized) TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Paradise Creek was 303(d) listed in 1994 from its headwaters to the WA state line for nutrients. Narrative water quality standards were applied to Paradise Creek for nutrients. A numeric total phosphorous target was determined based on Idaho water quality standards for excess nutrients and nuisance algae growth. Targets, loading analyses, and load allocations were written for total phosphorus and approved by EPA 2/12/1998.

ID17060108CL011a_02	Flannigan Creek - source to T41N, R05W, Sec. 23	18.03	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

ID17060108CL011a_03	Flannigan Creek - source to T41N, R05W, Sec. 23	3.06	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Temperature, water	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
ID17060108CL011b_02	Flannigan Creek - T41N, R05W, Sec. 23 to mouth	2.92	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060108CL011b_03	Flannigan Creek - T41N, R05W, Sec. 23 to mouth	3.71	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060108CL012_03	Rock Creek - confluence of WF and EF Rock Creeks to	1.73	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	State Determines water quality standard is being met		
Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .			
ID17060108CL013a_02	West Fork Rock Creek - source to T41N, R04W, Sec. 30	5.68	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	State Determines water quality standard is being met		
Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .			

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

ID17060108CL013b_03	West Fork Rock Creek - T41N, R04W, Sec. 30 to mouth	1.4	MILES
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Escherichia coli	TMDL approved or established by EPA (4A)
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Temperature, water State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

ID17060108CL014a_02	East Fork Rock Creek - source to T41N, R 04W, Sec. 29	2.22	MILES
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Escherichia coli	TMDL approved or established by EPA (4A)
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Temperature, water State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

ID17060108CL014b_02	East Fork Rock Creek - T41N, R 04W, Sec. 29 to mouth	1.67	MILES
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Escherichia coli	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Bacteria TMDL.

Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Sediment TMDL.

Temperature, water State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL .

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Data results are displayed in Figures 2-41 through 2-48. Sediment and bacteria in Rock Creek are impairing beneficial uses. Temperature and nutrients were found not to be impairing beneficial uses, primarily based on the intermittent classification of Rock Creek. When temperature and nutrient levels exceeded state standards or TMDL proposed targets, stream flows were below 1 cfs; aquatic life beneficial uses do not apply for flows below 1 cfs on intermittent streams. Citation: pages 98-104, Palouse River Tributaries TMDL.

ID17060108CL015a_02	Hatter Creek - source to T40N, R04W, Sec. 3	17.3	MILES
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<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>
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<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>
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<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>
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Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Data results are displayed in figures 2-33 through 2-40. The Palouse River Tributaries TMDL determined beneficial uses are being impaired by sediment, bacteria, and temperature, and the lower half of Hatter Creek is also impaired by nutrients. TMDLs were developed for sediment, temperature, and bacteria, and a nutrient TMDL was developed for the lower half of Hatter Creek. The upper half of Hatter Creek is de-listed for nutrients, as conclusions drawn from the in-stream water quality data indicate nutrient levels are not impairing beneficial uses. Citation: pages 88-96, Palouse River Tributaries TMDL.

ID17060108CL015b_02	Hatter Creek - T40N, R04W, Sec. 3 to mouth	20.47	MILES
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<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>
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Changed support status to document EPA approved Bacteria TMDL.

<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>
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Changed support status to document EPA approved Sediment TMDL.

<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>
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Changed support status to document EPA approved Temperature TMDL.

<u>Nutrient/Eutrophication Biological Indicators</u>	<u>TMDL approved or established by EPA (4A)</u>
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Changed support status to document EPA approved Nutrient TMDL.

ID17060108CL015b_03	Hatter Creek - T40N, R04W, Sec. 3 to mouth	5.23	MILES
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<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>
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<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>
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<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>
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<u>Nutrient/Eutrophication Biological Indicators</u>	<u>TMDL approved or established by EPA (4A)</u>
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ID17060108CL027a_02	Big Creek - source to T42N, R03W, Sec. 08	5.23	MILES
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<u>Escherichia coli</u>	<u>State Determines water quality standard is being met</u>
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Data results are displayed in figures 2-1 through 2-7 in the Palouse River Tributaries TMDL. The TMDL determined beneficial uses are being impaired by temperature in Big Creek and data indicate Big Creek be de-listed for sediment, bacteria and nutrients. No violations of the secondary contact recreation bacteria standard occurred within the Big Creek watershed. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

<u>Sedimentation/Siltation</u>	<u>State Determines water quality standard is being met</u>
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Sediment data results are displayed in figures 2-6 through 2-7 in the Palouse River Tributaries TMDL. The TMDL determined that based on the sediment data collected and the mathematical relationships established in the TMDL (Appendix B), there are no sediment loads over background and recommends Big Creek be de-listed for sediment. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>
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2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data results are displayed in figures 2-3 through 2-5 and Table 2-6 in the Palouse River Tributaries TMDL. The TMDL data indicate temperature and low gradient conditions are the cause of dissolved oxygen exceedances, not nuisance algae. No nuisance aquatic growth problems were documented in Big Creek. Total nitrogen and Ammonia levels were at the minimum detection limit. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

ID17060108CL027b_02	Big Creek - T42N, R03W, Sec. 08 to mouth	15.49	MILES
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Escherichia coli State Determines water quality standard is being met

Data results are displayed in figures 2-1 through 2-7 in the Palouse River Tributaries TMDL. The TMDL determined beneficial uses are being impaired by temperature in Big Creek and data indicate Big Creek be de-listed for sediment, bacteria and nutrients. No violations of the secondary contact recreation bacteria standard occurred within the Big Creek watershed. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

Sedimentation/Siltation State Determines water quality standard is being met

Sediment data results are displayed in figures 2-6 through 2-7 in the Palouse River Tributaries TMDL. The TMDL determined that based on the sediment data collected and the mathematical relationships established in the TMDL (Appendix B), there are no sediment loads over background and recommends Big Creek be de-listed for sediment. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data results are displayed in figures 2-3 through 2-5 and Table 2-6 in the Palouse River Tributaries TMDL. The TMDL data indicate temperature and low gradient conditions are the cause of dissolved oxygen exceedances, not nuisance algae. No nuisance aquatic growth problems were documented in Big Creek. Total nitrogen and Ammonia levels were at the minimum detection limit. Citation: pages 53-61 in the Palouse River Tributaries TMDL.

ID17060108CL029_02	Gold Creek - T42N, R04W, Sec. 28 to mouth	1.45	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data results are displayed in figures 2-25 through 2-32 in the Palouse River Tributaries TMDL. Gold Creek is de-listed for nutrients as conclusions drawn from the in-stream water quality data indicate nutrient levels are not impairing beneficial uses. Citation pages 80-87, Palouse River Tributaries TMDL.

ID17060108CL029_03	Gold Creek - T42N, R04W, Sec. 28 to mouth	1.78	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data results are displayed in figures 2-25 through 2-32 in the Palouse River Tributaries TMDL. Gold Creek is de-listed for nutrients as conclusions drawn from the in-stream water quality data indicate nutrient levels are not impairing beneficial uses. Citation pages 80-87, Palouse River Tributaries TMDL.

ID17060108CL030_02	Gold Creek - source to T42N, R04W, Sec. 28	19.96	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Temperature, water **TMDL approved or established by EPA (4A)**

Nutrient/Eutrophication Biological Indicators **State Determines water quality standard is being met**

Nutrient data results are displayed in figures 2-25 through 2-32 in the Palouse River Tributaries TMDL. Gold Creek is de-listed for nutrients as conclusions drawn from the in-stream water quality data indicate nutrient levels are not impairing beneficial uses. Citation pages 80-87, Palouse River Tributaries TMDL.

ID17060108CL031a_02	Crane Creek - source to T42N, 04W, Sec. 28	3.71	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved bacteria TMDL.			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
ID17060108CL031b_02	Crane Creek - T42N, 04W, Sec. 08 to mouth	6.57	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
ID17060108CL032a_02	Deep Creek - source to T42, R05, Sec. 02	23.76	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrient data are displayed in figures 2-10 through 2-12 in the Palouse River Tribs TMDL. Due to Deep Creek's intermittent classification, there were no dissolved oxygen or Total Phosphorus violations when flows were greater than 1 cfs. Total nitrogen and ammonia levels are within surface water guidelines and within state standards. Citation: pages 63-70, Palouse River Tribs TMDL.			
ID17060108CL032a_03	Deep Creek - source to T42, R05, Sec. 02	0.63	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrient data are displayed in figures 2-10 through 2-12 in the Palouse River Tribs TMDL. Due to Deep Creek's intermittent classification, there were no dissolved oxygen or Total Phosphorus violations when flows were greater than 1 cfs. Total nitrogen and ammonia levels are within surface water guidelines and within state standards. Citation: pages 63-70, Palouse River Tribs TMDL.			
ID17060108CL032b_02	Deep Creek - T42, R05, Sec. 02 to mouth	15.29	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data are displayed in figures 2-10 through 2-12 in the Palouse River Trib s TMDL. Due to Deep Creek 's intermittent classification, there were no dissolved oxygen or Total Phosphorus violations when flows were greater than 1 cfs. Total nitrogen and ammonia levels are within surface water guidelines and within state standards. Citation: pages 63-70, Palouse River Trib s TMDL.

ID17060108CL032b_03	Deep Creek - T42, R05, Sec. 02 to mouth	6.18	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrient data are displayed in figures 2-10 through 2-12 in the Palouse River Trib s TMDL. Due to Deep Creek 's intermittent classification, there were no dissolved oxygen or Total Phosphorus violations when flows were greater than 1 cfs. Total nitrogen and ammonia levels are within surface water guidelines and within state standards. Citation: pages 63-70, Palouse River Trib s TMDL.

17060305 South Fork Clearwater

ID17060305CL001_02	South Fork Clearwater River - Butcher Creek to mouth	25.7	MILES
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Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

ID17060305CL001_05	South Fork Clearwater River - Butcher Creek to mouth	12.6	MILES
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Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

ID17060305CL002_02	Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles up)	24.33	MILES
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Ammonia (Un-ionized) TMDL approved or established by EPA (4A)

Changed support status to document EPA approved TMDL. An ammonia TMDL was developed that requires a five percent reduction in total ammonia during November through April. The ammonia TMDL only addresses the toxicity effects of ammonia; the nutrient effects of ammonia are evaluated in the nutrient TMDL.

Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved nutrient and dissolved oxygen TMDL (combined). By meeting the instream nutrient target, the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Sediment TMDL.

Temperature, water	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)
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Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, total phosphorus, and the nutrient effects of ammonia.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL002_04	Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles up)	9.13	MILES
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Ammonia (Un-ionized)	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved TMDL. An ammonia TMDL was developed that requires a five percent reduction in total ammonia during November through April. The ammonia TMDL only addresses the toxicity effects of ammonia; the nutrient effects of ammonia are evaluated in the nutrient TMDL.

Oxygen, Dissolved	TMDL approved or established by EPA (4A)
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Changed category to document EPA approved TMDL for nutrients and dissolved oxygen (combined). By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations	Not caused by a pollutant (4C)
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Sediment TMDL.

Temperature, water	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)
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Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, total phosphorus, and the nutrient effects of ammonia.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL003_02	Cottonwood Creek - source to Cottonwood Creek waterfall	39.22	MILES
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Ammonia (Un-ionized)	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Ammonia TMDL. An ammonia TMDL was developed that requires a five percent reduction in total ammonia during November through April. The ammonia TMDL only addresses the toxicity effects of ammonia; the nutrient effects of ammonia are evaluated in the nutrient TMDL.

Oxygen, Dissolved	TMDL approved or established by EPA (4A)
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Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations	Not caused by a pollutant (4C)
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Sediment TMDL.

Temperature, water	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform	TMDL approved or established by EPA (4A)
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Changed support status to document EPA approved Bacteria TMDL.

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus and the nutrient effects of ammonia.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL003_03	Cottonwood Creek - source to Cottonwood Creek waterfall	0.39	MILES
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Ammonia (Un-ionized) TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Ammonia TMDL. An ammonia TMDL was developed that requires a five percent reduction in total ammonia during November through April. The ammonia TMDL only addresses the toxicity effects of ammonia; the nutrient effects of ammonia are evaluated in the nutrient TMDL.

Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, total phosphorus, and the nutrient effects of ammonia.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL003_04	Cottonwood Creek - source to Cottonwood Creek waterfall	7.54	MILES
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Ammonia (Un-ionized) TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Ammonia TMDL. An ammonia TMDL was developed that requires a five percent reduction in total ammonia during November through April. The ammonia TMDL only addresses the toxicity effects of ammonia; the nutrient effects of ammonia are evaluated in the nutrient TMDL.

Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, total phosphorus, and the nutrient effects of ammonia.

TP is used as a surrogate for Dissolved Oxygen.

2008 Integrated Report: Delisted Assessment Units

ID17060305CL004_02	Red Rock Creek - Red Rock Creek waterfall to mouth	2.13	MILES
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Oxygen, Dissolved **TMDL approved or established by EPA (4A)**

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform **TMDL approved or established by EPA (4A)**

Government entities developing the Cottonwood Creek Subbasin Assessment and TMDL agreed that Secondary Contact Recreation criteria were appropriate for all the undesignated tributaries except Red Rock Creek, which will be evaluated using Primary Contact Recreation. Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators **TMDL approved or established by EPA (4A)**

Changed category to document EPA approved Nutrient TMDL. TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL004_03	Red Rock Creek - Red Rock Creek waterfall to mouth	3.34	MILES
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Oxygen, Dissolved **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform **TMDL approved or established by EPA (4A)**

Government entities developing the Cottonwood Creek Subbasin Assessment and TMDL agreed that Secondary Contact Recreation criteria were appropriate for all the undesignated tributaries except Red Rock Creek, which will be evaluated using Primary Contact Recreation. Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators **TMDL approved or established by EPA (4A)**

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL005_02	Red Rock Creek - source to Red Rock Creek waterfall	49.9	MILES
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Oxygen, Dissolved **TMDL approved or established by EPA (4A)**

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Sediment TMDL.

Temperature, water **TMDL approved or established by EPA (4A)**

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform **TMDL approved or established by EPA (4A)**

Government entities developing the Cottonwood Creek Subbasin Assessment and TMDL agreed that Secondary Contact Recreation criteria were appropriate for all the undesignated tributaries except Red Rock Creek, which will be evaluated using Primary Contact Recreation. Changed support status to document EPA approved Bacteria TMDL.

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL. TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL005_03	Red Rock Creek - source to Red Rock Creek waterfall	3.48	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target, the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Government entities developing the Cottonwood Creek Subbasin Assessment and TMDL agreed that Secondary Contact Recreation criteria were appropriate for all the undesignated tributaries except Red Rock Creek, which will be evaluated using Primary Contact Recreation. Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL. Nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL006_02	Stockney Creek - source to mouth	45.36	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL006_03	Stockney Creek - source to mouth	7.49	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL007_02	Shebang Creek - source to mouth	34.33	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL007_03	Shebang Creek - source to mouth	7.72	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL008_02	South Fork Cottonwood Creek - source to mouth	24.98	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL008_03	South Fork Cottonwood Creek - source to mouth	5.02	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen, and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL009_02	Long Haul Creek - source to mouth	14.99	MILES
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Oxygen, Dissolved TMDL approved or established by EPA (4A)

Changed category to document EPA approved Dissolved Oxygen TMDL. The nutrient and dissolved oxygen TMDLs were combined. By meeting the instream nutrient target the dissolved oxygen standard will also be met.

TP is used as a surrogate for Dissolved Oxygen.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Fecal Coliform TMDL approved or established by EPA (4A)

Changed support status to document EPA approved bacteria TMDL.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

Changed category to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus.

TP is used as a surrogate for Dissolved Oxygen.

ID17060305CL010_02	Threemile Creek - source to unnamed tributary	47.67	MILES
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Ammonia (Un-ionized) State Determines water quality standard is being met

Ammonia was removed as a candidate cause in the South Fork Cottonwood River Subbasin Assessment and TMDL.

The ammonia concentrations did not exceed the water quality standards. Ammonia is not impairing the aquatic life beneficial use. Total ammonia, temperature, and pH monitoring results for Threemile Creek are found on pages 81-92 of this document.

Escherichia coli TMDL approved or established by EPA (4A)

Changed support status to document EPA approved bacteria TMDL.

Other flow regime alterations Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved dissolved oxygen TMDL.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved nutrient TMDL.			
ID17060305CL010_03	Threemile Creek - Unnamed tributary to mouth	2.18	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Ammonia was removed as a candidate cause in the South Fork Clearwater River TMDL.			
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved bacteria TMDL.			
Other flow regime alterations	Not caused by a pollutant (4C)		
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved dissolved oxygen TMDL.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060305CL011_02	Butcher Creek - source to mouth	18.88	MILES
Escherichia coli	State Determines water quality standard is being met		
Bacteria was removed as a candidate cause in the South Fork Clearwater River TMDL.			
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL012_02	South Fork Clearwater River - sidewall tributaries	46.75	MILES
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL012_02a	Schwartz Creek	44.47	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL012_05	South Fork Clearwater River - Johns Creek to Butcher Creek	23.17	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL013_02	Mill Creek - source to mouth	36.23	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL013_03	Mill Creek - Merton Creek to mouth	8.45	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL014_02	Johns Creek - tributaries	42.62	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL014_04	Johns Creek - Gospel Creek to mouth	9.48	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL015_03	Gospel Creek - source to mouth	1.96	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL017_02	Johns Creek - Moores Creek to Gospel Creek	15.01	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL017_03	Johns Creek - Moores Creek to Gospel Creek	3.84	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL022_02	Huddleson Creek and tributaries	33.91	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL022_02a	Granite Creek	4.08	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL022_05	South Fork Clearwater River - Tenmile Creek to Johns Creek	11.78	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL023_02	Wing Creek - source to Little Wing Creek	9.58	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL023_03	Wing Creek - Little Wing Creek to mouth	1.41	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL024_02	Twentymile Creek - source to mouth	24.75	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL024_03	Twentymile Creek - unnamed tributary to mouth	3.17	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL025_02	Tenmile Creek - Sixmile Creek to mouth	2.75	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL025_04	Tenmile Creek - Sixmile Creek to mouth	3.67	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL026_02	Tenmile Creek - Williams Creek to Sixmile Creek	12.5	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL026_03	Tenmile Creek - Williams Creek to Sixmile Creek	2.45	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL027_02	Tenmile Creek - source to Williams Creek	21.73	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL028_02	Williams Creek - source to mouth	11.67	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL029_02	Sixmile Creek - source to mouth	12.79	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			

2008 Integrated Report: Delisted Assessment Units

ID17060305CL029_03	Sixmile Creek - source to mouth	1.03	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL030_02	South Fork Clearwater River - Crooked River to Tenmile Cree	28.39	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL030_05	South Fork Clearwater River - Crooked River to Tenmile Cree	11.76	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL031_02	Crooked River - Relief Creek to mouth	12.45	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Document EPA approved Temperature TMDL.			
ID17060305CL031_03	Crooked River - Relief Creek to mouth	4.72	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Document EPA approved Temperature TMDL.			
ID17060305CL032_02	Crooked River - confluence of West and East Fork Crooked R.	29.48	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL032_03	Crooked River - WF and EF Crooked R. to Relief Creek	4.21	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL033_02	West Fork Crooked River - source to mouth	13.51	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL034_02	East Fork Crooked River - source to mouth	12	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL035_02	Relief Creek - source to mouth	13.46	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL036_02	South Fork Clearwater River - tributaries	2.49	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL036_05	South Fork Clearwater River - 5th order mainstem segment	6.69	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL037_02	Red River- Siegel Creek to mouth	17.13	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL037_04	Red River- Siegel Creek to mouth	7.82	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL038_02	Red River - South Fork Red River to Siegel Creek	27.12	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found on pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved Temperature TMDL. Supporting documentation is included in pages 62-63; temperature TMDL, chapter 5 pages 159-185.			
ID17060305CL038_02a	Little Moose Creek - source to mouth	8.88	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL038_04	Red River - South Fork Red River to Siegel Creek	7.62	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL039_02	Moose Butte Creek - source to, and including Hays Cr.	12.52	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL039_03	Moose Butte Creek - source to mouth	2.64	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL040_02	South Fork Red River - Trapper Creek to mouth	3.38	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL040_03	South Fork Red River - Trapper Creek to mouth	3.02	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL041_02	South Fork Red River - West Fork Red River to Trapper Creek	4.11	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			

2008 Integrated Report: Delisted Assessment Units

ID17060305CL041_03	South Fork Red River - West Fork Red River to Trapper Creek	3.74	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL042_02	West Fork Red River - source to mouth	14.14	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL042_03	West Fork Red River - source to mouth	0.74	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL043_02	South Fork Red River - source to West Fork Red River	7.91	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL044_02	Trapper Creek - source to mouth	13.83	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL045_02	Red River - source to South Fork Red River	32.48	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL045_03	Red River - Unnamed tributary to South Fork Red River	10.89	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL046_02	Soda Creek - source to mouth	7.95	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL047_02	Bridge Creek - source to mouth	7.18	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL048_02	Otterson Creek - source to mouth	6.17	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL049_02	Trail Creek - source to mouth	9.37	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL050_02	Siegel Creek - source to mouth	13.61	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL051_02	Red Horse Creek - source to mouth	14.03	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL052_02	American River - East Fork American River to mouth	10.6	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL052_04	American River - East Fork American River to mouth	9.47	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL053_02	Kirks Fork - source to mouth	15.75	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL053_03	Kirks Fork - source to mouth	1.3	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL054_02	East Fork American River - source to mouth	30.97	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL054_03	East Fork American River - source to mouth	2.13	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL055_02	American River - source to East Fork American River	33.69	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL055_03	American River - source to East Fork American River	5.62	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL056_02	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.04	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL056_03	Elk Creek - confluence of Big Elk and Little Elk Creeks to m	2.35	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL057_02	Little Elk Creek - source to mouth	12.68	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Document EPA approved Temperature TMDL.			
ID17060305CL058_02	Big Elk Creek - source to WF Big Elk Creek	15.34	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL058_03	Big Elk Creek - source to mouth	4.36	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL059_02	Buffalo Gulch - source to mouth	6.49	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found on pages 69-73.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved Temperature TMDL. Supporting documentation is included in pages 58-67, and the temperature TMDL, chapter 5 pages 159-185.			
ID17060305CL060_02	Whiskey Creek - source to mouth	4.2	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL061_02	Maurice Creek - source to mouth	2.64	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL062_02	Newsome Creek - Beaver Creek to mouth	5.5	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found on pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved temperature TMDL. Supporting documentation is included in pages 58-67, chapter 5 pages 159-185, and Appendix J, pages J-1 - J20.			
ID17060305CL062_04	Newsome Creek - Beaver Creek to mouth	6.92	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found on pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved temperature TMDL. Supporting documentation is included on pages 58-67, chapter 5, pages 159-185, and data are in Appendix J, pages J-1 - J-20.			
ID17060305CL063_02	Bear Creek - source to mouth	8.01	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL064_02	Nugget Creek - source to mouth	4.55	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found on pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved temperature TMDL. Supporting documentation is included in pages 58-67, chapter 5, pages 159-185, and Appendix J, pages J-1 - J-20.			
ID17060305CL065_02	Beaver Creek - source to mouth	6.66	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found in pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved temperature TMDL. Supporting documentation is included in pages 58-67, chapter 5, pages 159-185, and Appendix J, J1- J20.			
ID17060305CL066_04	Newsome Creek - Mule Creek to Beaver Creek	2.26	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL067_02	Mule Creek - source to mouth	13.2	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL067_03	Mule Creek - source to mouth	0.57	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL068_02	Newsome Creek - source to Mule Creek	15.2	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL068_03	Newsome Creek - source to Mule Creek	0.48	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL069_02	Haysfork Creek - source to mouth	9.5	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL070_02	Baldy Creek - source to mouth	8.02	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL071_02	Pilot Creek - source to mouth	7.6	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL071_03	Pilot Creek - unnamed tributary to mouth	2.84	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL072_02	Sawmill Creek - source to mouth	6.02	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL073_02	Sing Lee Creek - source to mouth	4.51	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is found in pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved temperature TMDL. Supporting documentation is included in pages 58-67, chapter 5, pages 159-185, and Appendix J, J-1 - J-20.			
ID17060305CL074_02	West Fork Newsome Creek - source to mouth	4.25	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL074_02a	West Fork Newsome Creek	2.95	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL075_02	Leggett Creek - source to mouth	11.86	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL076_02	Fall Creek - source to mouth	7.77	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL077_02	Silver Creek - roadless boundary to unnamed tributary	9.6	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL077_02a	Silver Creek - headwaters and tributaries	29.49	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL077_03	Silver Creek - unnamed tributary to mouth	1.87	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL078_02	Peasley Creek - source to mouth	22.28	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL079_02	Cougar Creek - source to mouth	17.05	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the SF Clearwater River TMDL. Supporting documentation is included in pages 69-73.			
Temperature, water		TMDL approved or established by EPA (4A)	
This assessment unit has a completed EPA approved Temperature TMDL. Supporting documentation is included in pages 58-67, chapter 5, pages 159-185, and Appendix J, J-1 - J-20.			
ID17060305CL080_02	Meadow Creek - source to and inc. NF Meadow Cr.	41.01	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL080_03	Meadow Creek - NF Meadow Cr to mouth	6.76	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL081_02	Sally Ann Creek - source to and inc. Wall Creek	17.74	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL081_03	Sally Ann Creek - Wall Creek to mouth	0.6	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060305CL082_02	Rabbit Creek - source to mouth	11.17	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			

17060306 Clearwater

ID17060306CL003_02	Lindsay Creek - source to mouth	23.36	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Bacteria TMDL.			
Low flow alterations		Not caused by a pollutant (4C)	
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved Oxygen was removed as a candidate cause in the Lindsay Creek TMDL.			
Physical substrate habitat alterations		Not caused by a pollutant (4C)	

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	State Determines water quality standard is being met		
Temperature was removed as a candidate cause in the Lindsay Creek Watershed TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060306CL003_03	Lindsay Creek - source to mouth	3.64	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Other flow regime alterations	Not caused by a pollutant (4C)		
Oxygen, Dissolved	State Determines water quality standard is being met		
Dissolved Oxygen was removed as a candidate cause in the Lindsay Creek TMDL.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	State Determines water quality standard is being met		
Temperature was removed as a candidate cause in the Lindsay Creek TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060306CL009_03	Winchester Lake	86.49	ACRES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Fecal Coliform	State Determines water quality standard is being met		
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060306CL010_02	Lapwai Creek - source to Winchester Lake	13.84	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Dissolved Oxygen TMDL. TP is used as a surrogate for Dissolved Oxygen. Citation: see EPA approval letter.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Nutrient TMDL. TP is used as a surrogate for Dissolved Oxygen.			

2008 Integrated Report: Delisted Assessment Units

ID17060306CL010_03	Lapwai Creek - source to Winchester Lake	1.31	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Dissolved Oxygen TMDL. TP is used as a surrogate for Dissolved Oxygen. Citation: see EPA approval letter.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Nutrient TMDL. TP is used as a surrogate for Dissolved Oxygen.			
ID17060306CL031_02	Jim Brown Creek - source to mouth	44.63	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
ID17060306CL031_03	Jim Brown Creek - source to mouth	5.51	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
ID17060306CL034_04	Jim Ford Creek - waterfall (12.5 miles upstream) to mouth.	12.21	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL.			
ID17060306CL035_02	Heywood, Wilson Creeks and tributaries	48.63	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		

2008 Integrated Report: Delisted Assessment Units

Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Fecal Coliform	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
<p>Changed support status to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus. 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.</p>			
ID17060306CL035_03	Jim Ford Creek - source to Jim Ford Cr waterfall (12.5 mi)	6.39	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Fecal Coliform	TMDL approved or established by EPA (4A)		
<p>Changed support status to document EPA approved Bacteria TMDL.</p>			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
<p>Changed support status to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus. 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.</p>			
ID17060306CL035_04	Jim Ford Creek - source to Jim Ford Creek waterfall (12.5 mi)	3.87	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Fecal Coliform	TMDL approved or established by EPA (4A)		
<p>Changed support status to document EPA approved Bacteria TMDL.</p>			

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

ID17060306CL036_02	Grasshopper Creek - source to mouth	19.57	MILES
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Existing data indicates fine sediment is not degrading the water quality of Jim Ford Creek; therefore no TMDL is necessary for fine sediments. Page 1-3, Section 1.1, Sediment. Turbidity and Total Suspended Solids Data Summary for Jim Ford Creek pages 2-41 through 2-45.			
Temperature, water	TMDL approved or established by EPA (4A)		
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus. 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_03	Grasshopper Creek - source to mouth	4.3	MILES
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Existing data indicates fine sediment is not degrading the water quality of Jim Ford Creek; therefore no TMDL is necessary for fine sediments. Page 1-3, Section 1.1, Sediment. Turbidity and Total Suspended Solids Data Summary for Jim Ford Creek pages 2-41 through 2-45.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Temperature TMDL.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed support status to document EPA approved Nutrient TMDL for total inorganic nitrogen and total phosphorus. 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.			
ID17060306CL037_03	Winter Creek - waterfall (3.4 miles upstream) to mouth	2.41	MILES
Oil and Grease	State Determines water quality standard is being met		
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	State Determines water quality standard is being met		
Existing data indicates fine sediment is not degrading the water quality of Jim Ford Creek; therefore no TMDL is necessary for fine sediments. Page 1-3, Section 1.1, Sediment. Turbidity and Total Suspended Solids Data Summary for Jim Ford Creek pages 2-41 through 2-45.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Temperature TMDL.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved Nutrient TMDL.			
ID17060306CL038_02	Winter Creek - source to Winter Cr waterfall (3.4 miles upst)	6.77	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Existing data indicates fine sediment is not degrading the water quality of Jim Ford Creek; therefore no TMDL is necessary for fine sediments. Page 1-3, Section 1.1, Sediment. Turbidity and Total Suspended Solids Data Summary for Jim Ford Creek pages 2-41 through 2-45.			
Temperature, water	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved temperature TMDL.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Changed category to document EPA approved bacteria TMDL.			
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
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.			
ID17060306CL044_06	Potlatch River - Big Bear Creek to mouth	16.36	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Ammonia was removed as a candidate cause in the Potlatch River Watershed TMDL, pages 43-48. Supporting data are found in Appendix B, pages 171-212			
Atrazine	State Determines water quality standard is being met		
EPA method 507/508 and EPA method 8270MOD Pesticide Screen showed NO DETECT results for >45 Analytes. Pesticides are removed as a candidate cause in the Potlatch River Watershed TMDL, page 50.			
Escherichia coli	State Determines water quality standard is being met		
Bacteria was removed as a candidate cause in the Potlatch River Watershed TMDL, page 38. Supporting data are found in Appendix B, pages 171-212.			
Oil and Grease	State Determines water quality standard is being met		
Oil and Grease was removed as a candidate cause in the Potlatch River Watershed TMDL, page 50. Fat, oil and grease samples were analyzed using EPA method 1664, with a practical quantitation limit of 1.0 mg/L. All samples showed a no detect.			
Other flow regime alterations	Not caused by a pollutant (4C)		
Oxygen, Dissolved	State Determines water quality standard is being met		
Dissolved Oxygen was removed as a candidate cause in the Potlatch River Watershed TMDL, page 38-43. Supporting data is listed in Appendix B, pages 171-212.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed TMDL, pages 43-48. Supporting data are found in Appendix B, pages 171-212.			

2008 Integrated Report: Delisted Assessment Units

Organic Enrichment (Sewage) Biological Indicators State Determines water quality standard is being met

Organic enrichment (sewage) was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment and TMDL. Data considered in the nutrient loading and dissolved oxygen concentration analysis, pages 38-48, and Appendix B, pages 171-212.

ID17060306CL045_05	Potlatch River - Corral Creek to Big Bear Creek	18.48	MILES
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Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 38. Supporting data are found in Appendix B, pages 171-212.

Other flow regime alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients were removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.

ID17060306CL046_04	Cedar Creek - Leopold Creek to mouth	5.18	MILES
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Physical substrate habitat alterations Not caused by a pollutant (4C)

ID17060306CL048_04	Potlatch River - Moose Creek to Corral Creek	6.66	MILES
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Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 38. Supporting data are found in Appendix B, pages 171-212.

Other flow regime alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients were removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.

ID17060306CL048_05	Potlatch River - Moose Creek to Corral Creek	7.7	MILES
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Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 38. Supporting data are found in Appendix B, pages 171-212.

Other flow regime alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients were removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.

2008 Integrated Report: Delisted Assessment Units

ID17060306CL049_02	Potlatch River - headwaters	61.68	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are listed in Appendix B, pages 171-212.			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are listed in Appendix B, pages 171-212.			
ID17060306CL049_03	Potlatch River - Porcupine Creek to West Fork	5.3	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are listed in Appendix B, pages 171-212.			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are listed in Appendix B, pages 171-212.			
ID17060306CL049_04	Potlatch River - West Fork to Moose Creek	3.71	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are listed in Appendix B, pages 171-212.			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are listed in Appendix B, pages 171-212.			
ID17060306CL051_04	East Fork Potlatch River - Ruby Creek to mouth	4.73	MILES
Escherichia coli	State Determines water quality standard is being met		
Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 38. Supporting data are listed in Appendix B, pages 171-212.			
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL052_03	Ruby Creek - 3rd order main stem	2.14	MILES

2008 Integrated Report: Delisted Assessment Units

Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL053_02	Moose Creek - headwaters	15.72	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
pH	State Determines water quality standard is being met		
pH was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment. Data listed in Appendix B, pages 171-212 show the total hydrogen ion concentration (pH) values for sample sites in Moose Creek are within the range of 6.5 to 9.0 (I DAPA 58.01.02.250.01.a)			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL053_03	Moose Creek - Third order segment	5.08	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
pH	State Determines water quality standard is being met		
pH was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment. Data listed in Appendix B, pages 171-212 show the total hydrogen ion concentration (pH) values for sample sites in Moose Creek are within the range of 6.5 to 9.0 (I DAPA 58.01.02.250.01.a)			
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met		
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL054_02	Corral Creek - headwaters	22.29	MILES
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL054_03	Corral Creek - 3rd order main stem	7.57	MILES
Sedimentation/Siltation	State Determines water quality standard is being met		
Sediment was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 49. Supporting data are found in Appendix B, pages 171-212.			
ID17060306CL055_02	Pine Creek - headwaters	35.97	MILES

2008 Integrated Report: Delisted Assessment Units

Ammonia (Un-ionized)	State Determines water quality standard is being met
Ammonia (NH ₃) was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.	
Escherichia coli	State Determines water quality standard is being met
Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment page 38. Supporting data are found in Appendix B, pages 171-212.	
Oil and Grease	State Determines water quality standard is being met
Oil and Grease was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 50. Fat, oil and grease samples were analyzed using EPA method 1664, with a practical quantitation limit of 1.0 mg/L. All samples showed a no detect.	
Other flow regime alterations	Not caused by a pollutant (4C)
Oxygen, Dissolved	State Determines water quality standard is being met
Dissolved Oxygen was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 38-43. Supporting data are found in Appendix B, pages 171-212.	
Physical substrate habitat alterations	Not caused by a pollutant (4C)

ID17060306CL055_03	Pine Creek - 3rd order main stem	3.87	MILES
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Ammonia (Un-ionized)	State Determines water quality standard is being met
Ammonia (NH ₃) was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.	
Escherichia coli	State Determines water quality standard is being met
Bacteria was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, page 38. Supporting data are found in Appendix B, pages 171-212.	
Oil and Grease	State Determines water quality standard is being met
Oil and Grease was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment page 50. Fat, oil and grease samples were analyzed using EPA method 1664, with a practical quantitation limit of 1.0 mg/L. All samples showed a no detect.	
Other flow regime alterations	Not caused by a pollutant (4C)
Oxygen, Dissolved	State Determines water quality standard is being met
Dissolved Oxygen was removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 38-43. Supporting data are found in Appendix B, pages 171-212.	
Physical substrate habitat alterations	Not caused by a pollutant (4C)

ID17060306CL062_02	Middle Potlatch Creek - headwaters	45.85	MILES
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Other flow regime alterations	Not caused by a pollutant (4C)
Physical substrate habitat alterations	Not caused by a pollutant (4C)
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.	

ID17060306CL062_03	Middle Potlatch Creek - Third order main stem	14.47	MILES
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Other flow regime alterations	Not caused by a pollutant (4C)
Physical substrate habitat alterations	Not caused by a pollutant (4C)
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met
Nutrients are removed as a candidate cause in the Potlatch River Watershed Subbasin Assessment, pages 43-48. Supporting data are found in Appendix B, pages 171-212.	

2008 Integrated Report: Delisted Assessment Units

ID17060306CL067_02	Hatwai Creek - source to mouth	44.78	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	

17060307 Upper North Fork Clearwater

ID17060307CL001_02a	Sneak Creek	5.38	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL003_02a	Tumble Creek	4.59	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL005_02	Orogrande Creek Tributaries from French Creek to mouth	28.97	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL005_02a	Tamarack Creek	5.66	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL005_04	Orogrande Creek - French Creek to mouth	12.59	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL006_02	Orogrande Creek - headwaters	36.82	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.

Temperature, water	TMDL approved or established by EPA (4A)
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ID17060307CL006_03	Orogrande Creek - Breakfast Creek to French Creek	4.04	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	

2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL007_02a	Sylvan Creek	5.72	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life Uses are fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL012_02	Middle Creek - tributaries	18.24	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL012_02a	Middle Creek - headwater segment	8.46	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL012_03	Middle Creek	2.04	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL012_03a	Middle Creek	5.55	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL021_02	Gravey Creek - source to mouth	19.12	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060307CL021_02a	Marten Creek	7.56	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL021_02b	Grass Creek	1.65	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL021_03	Gravey Creek - source to mouth	2.57	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL021_03a	Gravey Creek - source to mouth	1.64	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL. Ambient biological monitoring showed Cold Water Aquatic Life USes is fully supported.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL030_02	Osier Creek - source to mouth	18.92	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL030_02a	Osier Creek Tributaries:	13.75	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL030_03	Osier Creek - source to mouth	3.88	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL032_02a	Deception Gulch Creek	6.38	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL040_02	Cold Springs Creek - source to mouth	11.26	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060307CL044_02a	Grizzly Creek - source to mouth	4.54	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

ID17060307CL045_02 Cougar Creek - source to mouth 5.9 MILES

Sedimentation/Siltation State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.

Temperature, water TMDL approved or established by EPA (4A)

17060308 Lower North Fork Clearwater

ID17060308CL002_02a Swamp Creek 12.74 ACRES

Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients are removed as a candidate cause in the Lower North Fork Clearwater Sub basin A assessment and TMDL.

ID17060308CL002_02d Cedar Creek - source to mouth 6.23 ACRES

Temperature, water TMDL approved or established by EPA (4A)

In the Lower North Fork Clearwater Sub basin A assessment and TMDL, a temperature TMDL was written for the Elk Creek (lower) assessment unit (from Elk Creek Reservoir to Dworshak Reservoir). The TMDL was written with the intent to allocate loads from non point sources to Elk Creek. Pollutant loads from tributaries to Elk Creek (lower) have been included in the allowable non point source load assigned to Elk Creek.

ID17060308CL002_03a Swamp Creek 0.72 ACRES

Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Sediment TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.

ID17060308CL002_04 Elk Creek - Cedar Creek to Dworshak Reservoir 8.34 ACRES

Escherichia coli State Determines water quality standard is being met

Bacteria was removed as a candidate cause in the Upper North Fork Clearwater TMDL.

Sedimentation/Siltation State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.

Temperature, water TMDL approved or established by EPA (4A)

Changed support status to document EPA approved Temperature TMDL.

Nutrient/Eutrophication Biological Indicators State Determines water quality standard is being met

Nutrients are removed as a candidate cause in the Upper North Fork Clearwater TMDL.

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

Escherichia coli TMDL approved or established by EPA (4A)

Changed category status from Category 5 to Category 4a to document EPA approved Bacteria TMDL, page 62-63. Data is shown in Figure 42, page 205.

Other flow regime alterations Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed category to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed category to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients were removed as a candidate cause in the Lower North Fork Clearwater River Subbasin Assessment and TMDL, pages 62-63. Supporting data are shown in figures 39-41, pages 204-205.			
ID17060308CL003_02	Gold Creek, Meadow Creek, unnamed tributary	29.71	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
This assessment unit includes the Gold Creek drainage, Meadow Creek, and an unnamed tributary. In the Lower North Fork Clearwater Subbasin Assessment and TMDL, a sediment TMDL was written for the Reeds Creek assessment unit (from Alder Creek to Dworshak Reservoir). The TMDL was written with the intent to allocate loads from non point sources to Reeds Creek. Pollutant loads from tributaries to Reeds Creek have been included in the allowable non point source load assigned to Reeds Creek.			
Changed category to document EPA approved Sediment TMDL.			
ID17060308CL003_03	Reeds Creek - Alder Creek to Gold Creek	3.35	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060308CL003_04	Reeds Creek - Gold Creek to unnamed tributary	1.85	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060308CL004_02	Reeds Creek - source to Deer Creek, inc. tribs	29.23	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060308CL004_03	Reeds Creek - Deer Creek to Alder Creek	8.05	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060308CL009_02	Beaver Creek - tributaries	38.4	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL009_02a	South Fork Beaver Creek - source to mouth	8.22	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL009_02b	Bertha Creek - source to mouth	2.72	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL pages 45-46.			
ID17060308CL009_02c	Bingo Creek - source to mouth	2.77	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 46-47.			
ID17060308CL009_02d	Sourdough Creek	5.69	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL009_02e	Beaver Creek - headwater	4.73	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 43-45.			
ID17060308CL009_03	Beaver Creek - source to mouth	5.65	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 43-45.			
ID17060308CL009_04	Beaver Creek - source to mouth	7.7	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 43-45.			
ID17060308CL010_02a	Dog Creek - source to mouth	3.88	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL010_02b	Goat Creek - and tributaries	15.11	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL010_02c	Fern Creek - and tributaries	8.46	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL. Fern Creek is a tributary within the Isabella Creek watershed, pages 59-61.			
ID17060308CL010_03	Isabella Creek - Elmer/Jug Creek to mouth	5.4	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 59-61.			
ID17060308CL020_02	Unnamed tributary to Stony Creek	2.09	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL020_04	Stony Creek - Glover Creek to Breakfast Creek	3.68	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50. Data are listed in Figures 4 and 5, page 186.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50.			
ID17060308CL020_04a	Breakfast Creek - Stony Creek to Dworshak Reservoir	1.91	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved Oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, page 48-49. Data are shown in Figures 2 and 3, page 185.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL, as described on page 49.			

2008 Integrated Report: Delisted Assessment Units

ID17060308CL021_02	Floodwood Creek - tributaries	43.66	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL021_02a	Floodwood Creek - headwaters to Pinchot Creek	8.23	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, page 50-51. Data are shown in Figures 6 and 7, page 187.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 50-51.			
ID17060308CL021_03	Floodwood Creek - Goat Creek to Breakfast Creek	9.94	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 50-51. Data are shown in Figure 6 and 7, page 187.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 50-51.			
ID17060308CL021_03a	Floodwood Creek - Pinchot Creek to Goat Creek	1.66	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 50-51. Data are shown in Figures 6 and 7, page 187.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, page 50-51.			
ID17060308CL023_02	Stony Creek - source to Glover; tributaries	21.44	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50. Data are shown in Figures 4 and 5, page 186.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50.			
ID17060308CL023_02a	Stony Creek - source to Glover Creek	2.77	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50. Data are shown in Figures 4 and 5, page 186.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50.			
ID17060308CL023_03	Stony Creek - unnamed trib to Glover Creek	5.79	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, page 49-50. Data are shown in figures 4-5, page 186.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, pages 49-50.			
ID17060308CL025_02	Breakfast Creek - source to Stony Creek	10.04	MILES
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved Oxygen was removed as a candidate cause in the Lower North Fork Clearwater Subbasin Assessment and TMDL, page 48-49. Data are shown in figures 2 and 3, page 185.			

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed category status from Category 5 to Category 4a to document the EPA approved sediment TMDL, page 48-49.			
ID17060308CL028_02	Swamp Creek - source to Dworshak Reservoir	1.79	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL028_03	Swamp Creek - source to Dworshak Reservoir	3	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL029_02	Cranberry Creek - source to Dworshak Reservoir	14.25	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Bacteria TMDL.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_02	Elk Creek tributaries inc. Morris, Deer, Pete Cr	20.18	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Temperature, water		State Determines water quality standard is being met	
Temperature was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_02a	West Fork Elk Creek - source to Elk Creek	3.5	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_02b	Elk Creek - headwaters	16.51	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water		State Determines water quality standard is being met	
Temperature was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_02c	Johnson Creek - source to mouth	3.28	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_02d	Partridge Creek	6.88	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060308CL030_02e	Deep Creek, Fisher Creek, and tributaries	33.31	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
In the Lower North Fork Clearwater Subbasin Assessment and TMDL, a temperature TMDL was written for the Elk Creek (lower) assessment unit (from Elk Creek Reservoir to Dworshak Reservoir). The TMDL was written with the intent to allocate loads from non point sources to Elk Creek. Pollutant loads from tributaries to Elk Creek (lower) have been included in the allowable non point source load assigned to Elk Creek.			
ID17060308CL030_03	Elk Creek - source to Elk Creek Reservoir	1.04	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Temperature, water		State Determines water quality standard is being met	
Temperature was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_03a	Elk Creek - Reservoir to Elk Creek Falls	7.57	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_03b	Elk Creek - Elk Creek Falls to confluence of Deep Creek	4.5	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
ID17060308CL030_03L	Elk Creek Reservoir	1.04	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacteria was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Oxygen, Dissolved		State Determines water quality standard is being met	
Dissolved oxygen was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Temperature, water		State Determines water quality standard is being met	
Temperature was removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL030_04	Elk Creek - confluence of Deep Creek to Cedar Creek	3.66	MILES
Escherichia coli		State Determines water quality standard is being met	
Bacterai was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Upper North Fork Clearwater TMDL.			
ID17060308CL034_02	Three Bear, Round Meadow, Oviatt Creeks and tributaries	58.48	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL034_02a	Long Meadow Creek	1.2	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Other flow regime alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Sediment TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.			
ID17060308CL034_03	Long Meadow Creek; from McGary Creek to Three Bear Cree	7.7	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Changed category status from Category 5 to Category 4a to document EPA approved Bacteria TMDL, page 62-63. Data is shown in Figure 42, page 205.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Changed category status from Category 5 to Category 4a to document EPA approved sediment TMDL, page 62-63.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed category status from Category 5 to Category 4a to document EPA approved Temperature TMDL, page 62-63. Data are shown in Figures 43-45, pages 205-206.			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater Sub basin Assessment and TMDL, pages 62-63. Data are shown in Figures 39-41, pages 203-204.			
ID17060308CL034_04	Long Meadow Creek - Three Bear Creek to un-named tributar	4.4	MILES

2008 Integrated Report: Delisted Assessment Units

Escherichia coli	TMDL approved or established by EPA (4A)
Changed support status to document EPA approved Bacteria TMDL.	
Other flow regime alterations	Not caused by a pollutant (4C)
Physical substrate habitat alterations	Not caused by a pollutant (4C)
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Temperature, water	TMDL approved or established by EPA (4A)
Nutrient/Eutrophication Biological Indicators	State Determines water quality standard is being met
Nutrients are removed as a candidate cause in the Lower North Fork Clearwater TMDL.	

Panhandle

17010104 Lower Kootenai

ID17010104PN002_02	Boundary Cr & tribs - ID/Canada border to ID/Canada border	16.93	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010104PN006_02a	Beaver Creek - headwaters to Cow Creek	7.35	MILES
Sedimentation/Siltation	Flaws in original listing		
ID17010104PN006_03	Cow Creek - source to mouth	2.16	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010104PN015_04	Lower Deep Creek - Snow Creek to Kootenai River	4.31	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010104PN018_04	Deep Creek - Ruby Creek to Snow Creek	4.91	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010104PN019_04	Deep Creek - Trail Creek to Brown Creek	4.63	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Total Suspended Solids (TSS)	Flaws in original listing		

2008 Integrated Report: Delisted Assessment Units

ID17010104PN021_03	Fall Creek - lower, 3rd order portion to Deep Cr	8.07	MILES
<u>Combined Biota/Habitat Bioassessments</u>	<u>Flaws in original listing</u>		
ID17010104PN022_03	Deep Creek - McArthur Lake to Trail Creek	6.58	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17010104PN025_02	Deep Creek - source to McArthur Lake	9.38	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17010104PN027_02	Brown Creek - upper, headwaters to Brown Cr	14.19	MILES
<u>Temperature, water</u>	<u>Flaws in original listing</u>		
ID17010104PN033_03	Boulder Creek - Pinochle Creek to East Fork Boulder Creek	9.74	MILES
<u>Sedimentation/Siltation</u>	<u>Other</u>		

17010105

Moyie

ID17010105PN001_05	Moyie River - Moyie Falls Dam to Kootenai River	1.88	MILES
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2008 Integrated Report: Delisted Assessment Units

Total Suspended Solids (TSS)

State Determines water quality standard is being met

Moyie River, from the Moyie River Dam to its confluence with the Kootenai River, is listed for TMDL development on the 1998 §303(d) list, with excess sediment as its pollutant. DEQ does not have Beneficial Use Reconnaissance Program monitoring data on this section of Moyie River, and believes listing decisions were based anecdotal understandings and information. DEQ has evidence suggesting that the listing resulted from a single fine sediment deposition event, and that the stream has recovered since that event. Mechanisms are in place to prevent similar events from

occurring. Therefore, DEQ and the Kootenai and Moyie River WAG maintains that TMDL calculations are inappropriate and that the section of Moyie River below the dam be removed from the §303(d) list. Future monitoring should be continued in the Moyie River watershed for future evaluation of beneficial use status.

In 1984 the Moyie River received a large quantity of sediment from a single event. The event was a sediment release resulting from the operation of the Moyie hydroelectric project. The Moyie hydroelectric project consists of a small run of the river reservoir and a low head dam that is operated by the City of Bonners Ferry. According to DEQ file notes: On Saturday, August 18, 1984, the City of Bonners Ferry used the drain valve of the Moyie hydroelectric project in order to gain above water access for cleaning and repair of the trash racks. The dam was drawn down 51 feet overnight. As a result of the draining, a tremendous amount of fine sediment that had been held upstream below surface banks was deposited downstream and buried the Moyie Springs and Three Mile water intakes. The fine sediment made it impossible for these two systems to pump water from the river (DEQ 1984). According to a newspaper article (Bonners Ferry Herald 1984), the mudslide was unexpected.

According to Bonners Ferry staff, quantities of fine sediment behind the dam were not apparent. The City of Bonners Ferry has not seen the accretion of fine sediment behind that dam like that seen in 1984 at any other time. It is believed that the fine sediment existing in 1984 resulted from ash deposition related to the May 1980 Mount St. Helens eruption (Stephen Boorman 2005). DEQ staff visited the Moyie River on August 29, 2005, and observed "little to no fine sediment in the section below the dam" (see Figure 13, showing the same location on the river in 2005).

Mechanisms are in place to prevent similar events from occurring at the Moyie hydroelectric project. The United States Federal Energy Regulatory Commission (FERC) has issued an order approving City of Bonners Ferry's Sediment Removal Plan. This plan outlines consultation with Idaho DEQ, USFWS, and the Kootenai Tribe. When sediments upstream from the dam accumulate, the City of Bonners Ferry must remove and dispose of these sediments. Disposal must be conducted during low flow periods, using a portable cutter-head suction dredge, and allowed to settle in un-lined basins. Drain exercises will be conducted when flows are in excess of 2000 cfs (FERC 2005).

17010213

Lower Clark Fork

ID17010213PN001_08	Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake	11.27	MILES
Cadmium	TMDL approved or established by EPA (4A)		
Copper	TMDL approved or established by EPA (4A)		
Zinc	TMDL approved or established by EPA (4A)		
Dissolved Gas Supersaturation	TMDL approved or established by EPA (4A)		
ID17010213PN002_02	Johnson Creek - source to mouth	15.31	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010213PN002_03	Johnson Creek - source to mouth	2.12	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010213PN003_08	Clark Fork River - Cabinet Gorge Dam to Mosquito Creek	9.8	MILES
Cadmium	TMDL approved or established by EPA (4A)		
Copper	TMDL approved or established by EPA (4A)		
Other flow regime alterations	Flaws in original listing		
Zinc	TMDL approved or established by EPA (4A)		
Dissolved Gas Supersaturation	TMDL approved or established by EPA (4A)		
ID17010213PN004_02	Twin Creek - 1st & 2nd order Twin & Delyle Creek	13.94	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010213PN004_03	Twin Creek - Delyle Creek to Clark Fork River	3.45	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010213PN005_08	Clark Fork River - Idaho/Montana border to Cabinet Gorge Da	0.55	MILES
Cadmium	TMDL approved or established by EPA (4A)		
Copper	TMDL approved or established by EPA (4A)		
Zinc	TMDL approved or established by EPA (4A)		
Dissolved Gas Supersaturation	TMDL approved or established by EPA (4A)		
ID17010213PN009_02	Mosquito Creek - source to mouth	8.77	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
ID17010213PN010_04	Lightning Creek - Spring Creek to mouth	1.51	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN011_02	Lightning Creek - Cascade Creek to Spring Creek	0.222	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN011_04	Lightning Creek - Cascade Creek to Spring Creek	2.66	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN012_02	Cascade Creek - source to mouth	7.39	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN013_02	Lightning Creek - East Fork Creek to Cascade Creek	6.8	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN013_04	Lightning Creek - East Fork Creek to Cascade Creek	6.87	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN014_02	East Fork Creek - Idaho/Montana border to mouth	5.24	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN014_03	East Fork Creek - Idaho/Montana border to mouth	0.92	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010213PN015_02	Savage Creek - Idaho/Montana border to mouth	2.85	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	

2008 Integrated Report: Delisted Assessment Units

ID17010213PN016_02	Tribs. to Lightning Cr between Wellington & E. Fork Cr	15.18	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN016_03	Lightning Creek - Wellington Creek to East Fork Creek	4.78	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN017_02	Lightning Creek - tribs between Wellington & Rattle Cr	2.78	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN017_03	Lightning Creek - Rattle Creek to Wellington Creek	2.72	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN018_02	Rattle Creek - source to mouth	10.41	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN019_02	Lightning Creek - source to Rattle Creek	18.37	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN019_03	Lightning Creek - source to Rattle Creek	2.13	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010213PN020_02	Wellington Creek - source to mouth	7.91	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	

2008 Integrated Report: Delisted Assessment Units

17010214

Pend Oreille Lake

ID17010214PN001_02	Pend Oreille River - tribs, Priest River to Albeni Falls Dam	10.28	MILES
<u>Other flow regime alterations</u>	<u>Flaws in original listing</u>		
<u>Temperature, water</u>	<u>Flaws in original listing</u>		
Temperature listing carrier forward from Mainstem temperature listing along with TDG, and Sediment. This AU listed because of a GIS error rather than data. R. Steed, T. Clyne Oct 11, 2007			
<u>Dissolved Gas Supersaturation</u>	<u>Flaws in original listing</u>		
During delineation of AUs, GIS incorrectly propagated mainstem attributes to some tributaries flowing into large waters.			
ID17010214PN001_08	Pend Oreille River - Priest River to Albeni Falls Dam	3.36	MILES
<u>Low flow alterations</u>	<u>Flaws in original listing</u>		
<u>Other flow regime alterations</u>	<u>Flaws in original listing</u>		
ID17010214PN002_02	Small tribs to PDO River between Long Bridge and Priest R	27.55	MILES
<u>Other flow regime alterations</u>	<u>Flaws in original listing</u>		
<u>Dissolved Gas Supersaturation</u>	<u>Flaws in original listing</u>		
During delineation of AUs, GIS incorrectly propagated mainstem attributes to some tributaries flowing into large waters.			
ID17010214PN002_03	Lower Hornby Creek	4.35	MILES
<u>Other flow regime alterations</u>	<u>Flaws in original listing</u>		
<u>Dissolved Gas Supersaturation</u>	<u>Flaws in original listing</u>		
During delineation of AUs, GIS incorrectly propagated mainstem attributes to some tributaries flowing into large waters.			
ID17010214PN002_08	Pend Oreille River - Pend Oreille Lake to Priest River	32.56	MILES
<u>Other flow regime alterations</u>	<u>Flaws in original listing</u>		
<u>Sedimentation/Siltation</u>	<u>Flaws in original listing</u>		
ID17010214PN003_02	Hoodoo Creek - source to mouth	15.68	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17010214PN003_02a	Hoodoo Creek	15.68	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17010214PN012_04	Cocolalla Creek - Cocolalla Lake to mouth	7.69	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		

2008 Integrated Report: Delisted Assessment Units

ID17010214PN013L_0L	Cocolalla Lake	803.09	ACRES
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Cause Unknown	Flaws in original listing		
ID17010214PN014_03	Cocolalla Creek - source to Cocolalla Lake	9.2	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN014_04	Cocolalla Creek - source to Cocolalla Lake	0.2	MILES
Sedimentation/Siltation	Flaws in original listing		
ID17010214PN015_02	Fish Creek - source to mouth	15.27	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN015_03	Fish Creek - source to mouth	2.37	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN018_02a	Falls Creek	13.21	MILES
Nutrient/Eutrophication Biological Indicators	Flaws in original listing		
ID17010214PN018L_0L	Pend Oreille Lake	80827.85	ACRES
Other flow regime alterations	Not caused by a pollutant (4C)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17010214PN021_03	Gold Crk.- WGold to lake PDO	1.67	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN023_02	Gold Creek, headwaters to chloride gulch	6.92	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN023_03	Gold Creek	1.16	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN024_02	Chloride Creek	7.14	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN025_02	North Gold Creek - source to mouth	17.14	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN025_03	North Gold Creek	2.29	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN031_04	Lower Pack River - Sand Creek to mouth	19.2	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN032_02	Trout Creek	10.13	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN033_02	Rapid Lightning Creek, Upper	45.98	MILES
Sedimentation/Siltation	Applicable WQS attained; according to new assessment method		
ID17010214PN033_03	Rapid Lightning Creek, Trapper Cr to Pack R	7.8	MILES
Combined Biota/Habitat Bioassessments	State Determines water quality standard is being met		
Sedimentation/Siltation	Applicable WQS attained; according to new assessment method		
ID17010214PN034_02	Gold Creek - headwaters to Pack R	17.8	MILES
Combined Biota/Habitat Bioassessments	Flaws in original listing		
Stressor ID performed. Sediment and temperature are sole causes of impairment for this AU.			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN035_02	Grouse Creek - tributaries to Grouse Cr.	3.34	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN036_03	Grouse Creek - Flume Cr to North Fork Grouse Cr	6.81	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN038_02	Sand Creek - headwaters to Pack R	13.21	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17010214PN039_02	Upper Pack River - tribs between Lindsey Cr and Sand Cr	15	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

ID17010214PN039_03	Upper Pack River - Hellroaring Cr to Colburn Cr	8.33	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN039_04	Upper Pack River - Colburn Cr to Sand Creek	3.8	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN041_02	Upper Pack River - tributaries above Hellroaring Cr.	56.16	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN041_03	Upper Pack River - Mainstem, Zuni Cr. to Hellroaring Cr.	10.19	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Fishes Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN042_02	McCormick Creek - headwaters to Pack R.	10.79	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
<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
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN044_02	Hellroaring Creek - Headwaters to Pack R.	10.93	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN045_02	Caribou Creek - Headwaters to Pack R.	16.97	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN046_02	Berry Creek - headwaters to Colburn Cr.	13.58	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN046_03	Colburn Cr, Berry Cr to Pack R	0.36	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN047_02	Colburn Creek - Headwaters to Berry Cr.	8.61	MILES

2008 Integrated Report: Delisted Assessment Units

<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN048_03	Sand Creek - Schweitzer Cr to Pend Oreille L. at City Beach	4.04	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN048_03a	Sand Creek	1.6	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN049_02	Sand Creek - tributaries above Schweitzer Creek	15.93	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN049_03	Sand Creek - 3rd order portion above Schweitzer Creek	3.54	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN050_02	Spring Jack Creek - headwaters to Sand Cr.	2.62	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN051_02	Swede Creek - headwaters to Sand Cr.	3.07	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN052_02	Schweitzer Creek - headwaters to Sand Cr.	6.74	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010214PN053_02	Little Sand Creek - headwaters to Sand Cr.	13.39	MILES
<u>Benthic-Macroinvertebrate Bioassessments</u>		<u>Flaws in original listing</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
17010215		Priest	
ID17010215PN030_03	Lower West Branch Priest River - Idaho/Washington border to	11.91	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
17010216		Pend Oreille	

2008 Integrated Report: Delisted Assessment Units

ID17010216PN002_08	Pend Oreille River - Albeni Falls Dam to Idaho/Washington	3.89	MILES
<u>Cause Unknown</u>		<u>Flaws in original listing</u>	
17010301 Upper Coeur d Alene			
ID17010301PN001_05	North Fork Coeur d'Alene River - Yellow Dog Creek to mouth	41.04	MILES
<u>Physical substrate habitat alterations</u>		<u>Not caused by a pollutant (4C)</u>	
ID17010301PN003_02	Beaver Creek - source to mouth	44.54	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN003_03	Beaver Creek - source to mouth	3.7	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN006_02	Butte Gulch - headwaters to Prichard Cr.	5.33	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>Flaws in original listing</u>	
ID17010301PN012_02	Shoshone Creek tribs, Headwaters to Falls Creek	46.84	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN012_03	Shoshone Creek - upper, Little Lost Fork to Falls Creek	7.07	MILES
<u>Combined Biota/Habitat Bioassessments</u>		<u>Flaws in original listing</u>	
Sediment TMDL for Shoshone Creek approved in 2002. Removed biota/habitat assessments due to lack of data to support that listing. Biological impairment will be addressed through sediment TMDL.			
ID17010301PN014_02	Jordan Creek - headwaters and tributaries	15.33	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN014_02b	Calamity Creek	3.79	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN017_04	Tepee Creek - mainstem Trail to Independence Creeks	4.13	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN017_05	Tepee Creek - Independence Cr. to NF CDA River	4.7	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17010301PN028_03	Steamboat Creek - Confluence of WF & EF to NF CDA River	6.86	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17010301PN030_02	Little North Fork Coeur d'Alene R - headwaters to Solitaire	4.51	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

17010302 South Fork Coeur d Alene

ID17010302PN001_02	South Fork Coeur d'Alene River - Canyon Creek to mouth	62.8	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17010302PN015_02	Canyon Creek - source to Gorge Gulch	4.29	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17010302PN018_02	Moon Creek - source to mouth	4.64	MILES
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Sedimentation/Siltation Applicable QWS attained; according to new assessment method

ID17010302PN018_03	Moon Creek - source to mouth	1.76	MILES
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Sedimentation/Siltation Applicable QWS attained; according to new assessment method

17010303 Coeur d Alene Lake

ID17010303PN027_02	Turner Creek - source to mouth	5.12	MILES
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Cause Unknown Applicable QWS attained; original basis for listing was incorrect

17010304 St. Joe

ID17010304PN007_05	St. Maries River - Santa Creek to mouth	24.07	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17010304PN010_02	Santa Creek - source to mouth	34.22	MILES
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Temperature, water TMDL approved or established by EPA (4A)

ID17010304PN010_04	Santa Creek - source to mouth	8.95	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17010304PN011_03	Charlie Creek - source to mouth	5.81	MILES
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Temperature, water TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17010304PN012_05	St. Maries River - Carpenter Creek to Santa Creek	9.42	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17010304PN016_02	Emerald Creek - source to mouth	40.14	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010304PN017_02	West Fork St. Maries River - source to mouth	52.36	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010304PN018_02	Middle Fork St. Maries River - source to mouth	34.26	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17010304PN018_04	Middle Fork St. Maries River - source to mouth	4.71	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17010304PN024_03	Renfro Creek - locally known as Davis Cr	1.22	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17010304PN041_02a	Sherlock Creek	2.17	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010304PN045_02	EF and WF Bluff Creek, upstream from their convergence	37.24	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Delisting to document 2003 St. Joe TMDL. AU was left as NFS in 2002 and pollutant removed therefore AU did not show in the Integrated Report.			
See Executive Summary p.XV			
See ListID 5022 in NTTs			
ID17010304PN046_02	Mosquito Creek - source to mouth	10.48	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010304PN047_02	Fly Creek - source to mouth	6.01	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17010304PN052_02	Simmons Creek - source to mouth	31.46	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

ID17010304PN052_03	Simmons Creek - source to mouth	10.05	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

17010305 Upper Spokane

ID17010305PN003_04	Spokane River - Post Falls Dam to Idaho/Washington border	5.67	MILES
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Phosphorus, Elemental

Applicable WQS attained; original basis for listing was incorrect

Elemental phosphorus was the incorrect pollutant. The AU is impaired for Total phosphorus. This is a correction of pollutant.

Temperature, water

State Determines water quality standard is being met

Sept 14, 2007 - Temperature modeling performed during relicensing of Post Falls Dam shows that existing conditions are slightly cooler than natural background conditions due to increased depth of water. See FERC documentation.

ID17010305PN005L_0L	Hayden Lake	4714.75	ACRES
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Phosphorus (Total)

TMDL approved or established by EPA (4A)

Cause Unknown

Flaws in original listing

ID17010305PN013L_0L	Twin Lakes	915.0276	ACRES
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Phosphorus (Total)

TMDL approved or established by EPA (4A)

Cause Unknown

Flaws in original listing

ID17010305PN014_03	Fish Creek - mainstem, Idaho/Washington border to Twin Lakes	4.53	MILES
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Nitrogen (Total)

State Determines water quality standard is being met

Phosphorus (Total)

State Determines water quality standard is being met

ID17010305PN016L_0L	Hauser Lake	538.69	ACRES
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Phosphorus (Total)

TMDL approved or established by EPA (4A)

Cause Unknown

Flaws in original listing

17010306 Hangman

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

TMDL approved or established by EPA (4A)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Temperature, water

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17010306PN001_03	Hangman Creek confluence with SF to Tribal Boundary	0.1	MILES
<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17010306PN002_02	Little Hangman Creek - source to Idaho/Washington border	68.26	MILES
<u>Cause Unknown</u>	<u>Waterbody not in state's jurisdiction</u>		
ID17010306PN002_03	Moctileme Creek	8.54	MILES
<u>Cause Unknown</u>	<u>Waterbody not in state's jurisdiction</u>		
ID17010306PN002_04	Little Hangman Creek	3.89	MILES
<u>Cause Unknown</u>	<u>Waterbody not in state's jurisdiction</u>		

Salmon

17060101 Hells Canyon

ID17060101SL001_08	Snake River - Wolf Creek to Salmon River	14.68	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Dissolved Gas Supersaturation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060101SL002_08	Snake River - Sheep Creek to Wolf Creek	26.61	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Dissolved Gas Supersaturation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060101SL003_08	Snake River - Hells Canyon Dam to Sheep Creek	17.93	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Dissolved Gas Supersaturation</u>	<u>TMDL approved or established by EPA (4A)</u>		

17060103 Lower Snake-asotin

ID17060103SL014_02	Tammany Creek - WBID 015 to unnamed tributary	14.56	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060103SL014_03	Tammany Creek - Unnamed Tributary to mouth	4.27	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17060103SL016_02	Tammany Creek - source to Unnamed Tributary (T34N, R05W	18.64	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

17060201 Upper Salmon

ID17060201SL007_04	Challis Creek - Darling Creek to mouth	3.42	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Approved TMDL for sediment. This reach is flow altered by irrigation diversion, however has intact riparian community of mature cottonwood trees and shrubs.

17060202 Pahsimeroi

ID17060202SL001_05	Pahsimeroi River - Patterson Creek to mouth	14.22	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17060202SL007_04	Pahsimeroi River - Furley Road (T15S, R22E) to Meadow Cre	1.56	MILES
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Sedimentation/Siltation Not caused by a pollutant (4C)

ID17060202SL018_04	Pahsimeroi River - Mahogany Creek to Burnt Creek	6.17	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17060202SL022_03	East Fork Pahsimeroi River - source to mouth	1.42	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

17060203 Middle Salmon-panther

ID17060203SL047_02	Salmon River - Iron Creek to Twelvemile Creek	68.74	MILES
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Phosphorus (Total) TMDL approved or established by EPA (4A)

17060204 Lemhi

ID17060204SL001_06	Lemhi River - Kenney Creek to mouth	24.63	MILES
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Escherichia coli TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

<u>Fecal Coliform</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL005_06	Lemhi River - Hayden Creek to Kenney Creek	12.77	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL007b_02	McDevitt Creek - source to diversion (T19N, R23E, Sec. 36)	19.07	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL007b_03	McDevitt Creek - source to diversion (T19N, R23E, Sec. 36)	4.44	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL024_05	Lemhi River - Peterson Creek to Hayden Creek	9.6	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL025_05	Lemhi River - confluence of Big and Little Eightmile Creeks	5.86	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Fecal Coliform</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL026a_02	Mill Creek - diversion (T16N, R24E, Sec. 22) to mouth	10.41	MILES
<u>Other flow regime alterations</u>		<u>Not caused by a pollutant (4C)</u>	
ID17060204SL030_04	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	6.56	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL030_05	Lemhi River - confluence of Eighteenmile Creek and Texas Cr	10.39	MILES
<u>Low flow alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Fecal Coliform</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL041_04	Eighteenmile Creek - Hawley Creek to mouth	2.21	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL042_03	Eighteenmile Creek - Clear Creek to Hawley Creek	8.39	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17060204SL045_02	Eighteenmile Creek - source to Divide Creek	29.68	MILES

2008 Integrated Report: Delisted Assessment Units

<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL061_02	Kenney Creek - source to mouth	20.7	MILES
<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL062a_02	Sandy Creek - diversion (T20N, R24E, Sec. 17) to mouth	2.1	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL062b_02	Sandy Creek - source to diversion (T20N, R24E, Sec. 17)	12.33	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL063_02	Wimpey Creek - source to mouth	19.66	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL064a_02	Bohannon Creek - diversion (T21N, R23E, Sec. 22) to mouth	1.36	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL064b_02	Bohannon Creek - source to diversion (T21N, R23E, Sec. 22)	13.58	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL065a_02	Geertson Creek - diversion (T21N, R23E, Sec. 20) to mouth	11.44	MILES
<u>Low flow alterations</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL065b_02	Geertson Creek - source to diversion (T21N, R23E, Sec. 20)	14.71	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL066a_03	Kirtley Creek - diversion (T21N, R22E, Sec. 02) to mouth	2.28	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17060204SL066b_02	Kirtley Creek	19.41	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		

17060206

Lower Middle Fork Salmon

ID17060206SL012_02	Monumental Creek - 1st & 2nd order mainstem tribs	82.57	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

Two representative 2005 BURP sites show that the creek is not impaired. In both cases, insect, habitat and fish analyses returned their highest possible condition ratings. Sediment does not appear to be impacting this system.

Site IDs = 2005SBOIA042 and 2005SBOIA043

ID17060206SL012_03	Monumental Creek - 3rd order	8.05	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

A 2005 representative monitoring site had the highest possible condition ratings. Sediment does not appear to be impairing this creek. Site ID = 2005SBOIA041

17060207 Middle Salmon-chamberlain

ID17060207SL001_07	Salmon River - South Fork Salmon River to river mile 106 (T2	27.42	MILES
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Cause Unknown

State Determines water quality standard is being met

Unknown was removed as a candidate cause in the Mid-Salmon/Chamberlain subbasin assessment.

ID17060207SL008_07	Salmon River - Chamberlain Creek to South Fork Salmon Rive	11.52	MILES
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Cause Unknown

State Determines water quality standard is being met

Unknown was removed as a candidate cause in the Mid-Salmon/Chamberlain subbasin assessment.

ID17060207SL018_07	Salmon River - Horse Creek to Chamberlain Creek	11.85	MILES
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Cause Unknown

State Determines water quality standard is being met

Unknown was removed as a candidate cause in the Mid-Salmon/Chamberlain subbasin assessment.

ID17060207SL037_07	Salmon River - Middle Fork Salmon River to Horse Creek	11.52	MILES
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Cause Unknown

State Determines water quality standard is being met

Unknown was removed as a candidate cause in the Mid-Salmon/Chamberlain subbasin assessment.

ID17060207SL061_02	Noble Creek - source to mouth	46.86	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Mid-Salmon River/Chamberlain Subbasin Assessment and TMDL.

ID17060207SL061_02a	Big Mallard Creek - headwater to SF Big Mallard Creek	8.45	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment and TMDL.

ID17060207SL061_03	Big Mallard Creek - SF Big Mallard Creek to mouth	13.4	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Middle Salmon River-Chamberlain Subbasin Assessment and TMDL.

ID17060207SL063_02	Rhett Creek - source to Rabbit Creek	22.11	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Mid Salmon River-Chamberlain Subbasin Assessment and Crooked Creek TMDL.

ID17060207SL063_03	Rhett Creek - Rabbit Creek to mouth	2	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Mid Salmon River-Chamberlain Subbasin Assessment and Crooked Creek TMDL.

ID17060207SL065_02	Jersey Creek - source to mouth	16.14	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment and TMDL.

ID17060207SL067_05	Crooked Creek - Lake Creek to mouth	8.27	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060207SL068_02	Crooked Creek - source to unnamed tributary	41.74	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment and Crooked Creek TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060207SL068_03	Crooked Creek - unnamed tributary to Big Creek	2.5	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment and Crooked Creek TMDL.			
Temperature, water		TMDL approved or established by EPA (4A)	
Changed support status to document EPA approved Temperature TMDL.			
ID17060207SL068_04	Crooked Creek - Big Creek to Lake Creek	1.55	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment and Crooked Creek TMDL.			
ID17060207SL069_02	Big Creek - source to mouth	10.47	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment.			
ID17060207SL069_02a	Eutopia Creek - and tributaries	19.35	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment.			
ID17060207SL069_03	Big Creek - source to mouth	8.93	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Sediment was removed as a candidate cause in the Mid-Salmon/Chamberlain Subbasin Assessment.			
17060208		South Fork Salmon	
ID17060208SL010_02	South Fork Salmon River - 1st and 2nd order	135.11	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
From South Fork Salmon River Subbasin Assessment, page xii:			
<p>However, evidence remains that the existing road system contributes large quantities of sediment during storm events. These ongoing impacts to the water bodies, combined with the highly valued TES beneficial uses suggests that further implementation of the 1991 TMDL would be beneficial to prevent the existing roads and sediment sources from impacting current water quality. Therefore, the IDEQ is recommending additional actions be taken by the designated land management agencies to ensure the current water quality is protected and beneficial uses are supported in the future.</p>			
ID17060208SL010_03	SF Salmon River - 3rd order (Curtis Cr. to Mormon Cr.)	13.7	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060208SL010_04	SF Salmon River - 4th order (Curtis Cr. to Buckhorn Cr.)	26.77	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17060208SL025_04	Johnson Creek - 4th order	13.09	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From the 1992 subbasin assessment executive summary, page ix:

The TMDL approved by the USEPA in 1991 included two surrogate targets, percent depth fines and cobble embeddedness. Data included in the document suggest that the watershed has attained the target and has an improving trend for cobble embeddedness, but has not attained the target for percent depth fines. Therefore, the IDEQ is removing all water bodies currently listed for sediment and metals from the Idaho 303(d) list with the exception of the mainstem South Fork Salmon River.

17060209 Lower Salmon

ID17060209SL060_02	Deep Creek - source to unnamed tributary	28.3	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Physical substrate habitat alterations

Not caused by a pollutant (4C)

17060210 Little Salmon

ID17060210SL001_02a	Indian Creek - source to mouth	2.45	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Delisted, Idaho WBAGII using BURP Monitoring data.
Assessment June 2006, Idaho WBAGII using BURP Monitoring Data.

Average score was 2.5, exceeding the 2.0 threshold. I.e. bugs and habitat data show the creek fully supports its beneficial uses.

Also, see page 122-123 of Little Salmon River Subbasin Assessment and TMDL (DEQ 2006)

ID17060210SL001_05	Little Salmon River - 5th order	24.88	MILES
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Physical substrate habitat alterations

Not caused by a pollutant (4C)

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.

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From Idaho Department of Agriculture: ISDA, (Idaho State Dept of Ag) 2005. Little Salmon River and Big Creek Water Quality Monitoring Report. April 2004 through October 2004. ISDA Technical Report Summary W-13:

Suspended sediment samples were collected at all locations to determine if suspended sediment concentrations (SSC) were at unacceptable levels within Big Creek and LSR. Integrated suspended sediment samplers were used to collect the SSC samples. Three sampler models were used, US D-74, US DH-95, or US DH-81, depending on the discharge rate at the monitoring station.

Due to the nature of the sampling schedule (every 2 weeks) there may have been some missed opportunities to evaluate a major sediment runoff event. There were no major peak concentration of SSC collected during this survey (Figure 2 and 3).

The overall SSC concentrations, at all of the monitoring stations, were below any referenced sediment criteria for salmonids. The mean concentrations over the 6 month monitoring period indicated that the long term SSC concentrations were well below any known chronic or acute levels for aquatic species (Table 1).

At no time did any station exceed SSC concentrations of 25 mg/L (DFO 2000) which is considered the minimum threshold concentration for quality fish habitat

Also, from the 2006 TMDL:

The Little Salmon River AU ID17060210SL001_05 showed full support of beneficial uses based on a large river BURP score and sediment data collected by the Idaho Dept. of Agriculture in the Little Salmon River TMDL (DEQ 2006). Sediment transport in that particular section has been affected by habitat alteration due to Hwy 95. Habitat alteration rather than a particular pollutant has been listed to account for that.

ID17060210SL002_02a	Shingle Creek - mainstem 1st order headwaters	6.09	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From South Fork Salmon River Subbasin Assessment and TMDL (approved in 2006), page 145:

The beneficial uses in Shingle Creek are not impaired. The high gradient of the upper Shingle Creek drainage limits habitat for fish. Within the lower section of the drainage where potential salmonid habitat exists, the combination of natural sinking of the water flow, culverts and irrigation diversions dewater the lower sections late in the summer season. 2005 DEQ sediment information as well as DEQ water body assessment scores from South Fork Shingle Creek and upper Shingle Creek can be extrapolated to all the assessment units within the watershed, and these scores show that beneficial uses are not impaired. A TMDL is not necessary.

ID17060210SL007_04	Little Salmon River - 4th order	4.29	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Physical substrate habitat alterations

Not caused by a pollutant (4C)

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.

Temperature, water

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17060210SL009_02a	Big Creek - 2nd order rangeland section	4.39	MILES
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Escherichia coli

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17060210SL011L_0L	Brundage Reservoir	214.98	ACRES
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Temperature, water

State Determines water quality standard is being met

From Little Salmon Subbasin Assessment & TMDL, page 88 (approved by EPA in 2006):

Temperature profiles taken in mid-July and mid-August during 2004 showed an average water column temperature of 14.5 degrees Celsius and 18.96 degrees Celsius, respectively. These profiles were taken near the dam and no single measurement exceeded the cold water temperature criteria. Temperature profile measurements taken weekly July through mid-August in 2005 (Appendix C) also showed no exceedances of the coldwater temperature criteria. Measurements were generally taken between 2 and 7 pm in order to measure temperature during the times when the water would be at the warmest for the day.

Conclusions

In 2004 and 2005, Brundage Reservoir did not violate cold water temperature criteria. Brundage Reservoir is proposed for delisting for temperature.

ID17060210SL016_03	Elk Creek - Little Elk Creek to mouth	0.98	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From Little Salmon TMDL & Subbasin Assessment (approved by EPA in 2006), page 119:

Elk Creek does not have impaired beneficial uses nor does aerial photograph analysis show any potential inputs of sediment due to management actions. A TMDL is not necessary and Elk Creek will be proposed for delisting from the 303(d) list for sediment.

Southwest

17050101 C. J. Strike Reservoir

ID17050101SW001_02	CJ Strike Reservoir & Dry Creek - 1st and 2nd order	122.35	MILES
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Oxygen, Dissolved

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17050101SW001_05	CJ Strike Reservoir - Canyon Creek arm	0.54	MILES
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17050101SW001_06	CJ Strike Reservoir - part of Bruneau Arm	1.86	MILES
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17050101SW001_07	Snake River - Browns Creek to CJ Strike Reservoir	11.2	MILES
Oxygen, Dissolved	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17050101SW003_02	Browns Creek - lower 1st and 2nd order	31.67	MILES
Sedimentation/Siltation	State Determines water quality standard is being met		
From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 88:			
Sailor, Deadman, and Browns Creeks are located on the south side of the Snake River. All three streams join the river in the Indian Cove area, as shown in Figure 43. For purposes of this assessment, Sailor, Deadman, and Browns Creeks are grouped together because from a water quality assessment standpoint there is very little to discuss. Appendix F illustrates that these streams are nearly always dry from their headwaters to the Snake River. The streams were visited in 1995, 1996, 1998, 2003, and 2004 and were found to be dry in all of those years. As a result, DEQ did not assess the streams any further from a water quality standpoint.			
ID17050101SW005_07	Snake River - Clover Creek to Browns Creek	25	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17050101SW012_02	Little Canyon Creek - 1st and 2nd order	31.02	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17050101SW012_03	Little Canyon Creek - upper 3rd order	10.18	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17050101SW012_03a	Little Canyon Creek - lower 3rd order	10.91	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

ID17050101SW013_02	Alkali Creek - 1st & 2nd order	29.38	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 101:

As shown in Table 21, Alkali Creek is §303(d) listed for sediment and there are no designated beneficial uses meaning the stream is, by default, protected for cold water aquatic life. As described above, only the upper and lower segments of the stream are perennial. The primary land use in both segments is rangeland. Since the typical type of sediment loading associated with this land use is bank erosion, the sediment condition analysis for this segment is based on meeting the 30% substrate fines target. However, due to the presence of the elk farm on the lower segment, SSC will also be evaluated to ensure that irrigated pasture related sediment is not in excess.

Using the Wolman (1954) pebble count procedure, DEQ measured the substrate material in the upper segment of Alkali Creek in September 2004 and the lower segment in March 2004. In the upper segment, pebble counts were performed approximately one-half mile below where the stream exits the upper canyon. Thus, it is not certain that the measured segment is entirely representative of the upper segment. However, it is likely that the particle size distribution above the sampling point contains even less fine material due to less access to the stream banks. The percentage of fine material in the upper segment was 30%, which is equal to the target of 30%.

In the lower segment, pebble counts were performed approximately one mile up from the Snake River (above the elk ranch) and approximately 200 meters up from the Snake River (below the elk ranch). The percentage of fine substrate material at the two sites on the lower segment were 10% and 6%, respectively. Both percentages are below the target of 30%. In addition to assessing the particle size distribution in the lower segment of Alkali Creek, DEQ also collected SSC samples to compare to the water column targets. Samples were collected in the same locations as the pebble counts at the end of March 2003. The concentration at the site above the elk ranch was 7.4 mg/L, while the concentration at the site below the elk ranch was 9.1 mg/L. Both are below the most stringent durational target of 50 mg/L.

ID17050101SW013_03	Alkali Creek - 3rd order section	4.36	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 101:

As shown in Table 21, Alkali Creek is §303(d) listed for sediment and there are no designated beneficial uses meaning the stream is, by default, protected for cold water aquatic life. As described above, only the upper and lower segments of the stream are perennial. The primary land use in both segments is rangeland. Since the typical type of sediment loading associated with this land use is bank erosion, the sediment condition analysis for this segment is based on meeting the 30% substrate fines target. However, due to the presence of the elk farm on the lower segment, SSC will also be evaluated to ensure that irrigated pasture related sediment is not in excess.

Using the Wolman (1954) pebble count procedure, DEQ measured the substrate material in the upper segment of Alkali Creek in September 2004 and the lower segment in March 2004. In the upper segment, pebble counts were performed approximately one-half mile below where the stream exits the upper canyon. Thus, it is not certain that the measured segment is entirely representative of the upper segment. However, it is likely that the particle size distribution above the sampling point contains even less fine material due to less access to the stream banks. The percentage of fine material in the upper segment was 30%, which is equal to the target of 30%.

In the lower segment, pebble counts were performed approximately one mile up from the Snake River (above the elk ranch) and approximately 200 meters up from the Snake River (below the elk ranch). The percentage of fine substrate material at the two sites on the lower segment were 10% and 6%, respectively. Both percentages are below the target of 30%. In addition to assessing the particle size distribution in the lower segment of Alkali Creek, DEQ also collected SSC samples to compare to the water column targets. Samples were collected in the same locations as the pebble counts at the end of March 2003. The concentration at the site above the elk ranch was 7.4 mg/L, while the concentration at the site below the elk ranch was 9.1 mg/L. Both are below the most stringent durational target of 50 mg/L.

ID17050101SW014_02	Cold Springs Creek - 1st and 2nd order	24.96	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 97:

As was shown in Table 21, Cold Springs Creek is §303(d) listed for "unknown" pollutants, and there are no designated beneficial uses, meaning the stream is, by default, protected for cold water aquatic life. As described above, there are two perennial segments of Cold Springs Creek. Land uses in the upper segment are rangeland and riparian areas. Since the typical type of sediment loading associated with these land uses is bank erosion, the sediment condition analysis for this segment is based on meeting the 30% substrate fines target. Using the Wolman (1954) pebble count procedure, DEQ measured the substrate material in the upper segment of Cold Springs Creek in July 2004. Particle size measurements were performed approximately 1.5 miles below where the stream exits the upper canyon, so the stream was nearly dry. Unfortunately, access was not gained above this location, so it is not certain that the measured segment is entirely representative of the upper segment. However, it is likely that the particle size distribution above the sampling point contains even less fine material due to the limited access to the stream banks. The percentage of fine substrate material was 26%, meaning that the target of 30% was not exceeded.

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

TMDL approved or established by EPA (4A)

ID17050101SW015_02	Ryegrass Creek - entire watershed	28.28	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 100:

Using the Wolman (1954) pebble count procedure DEQ measured the substrate material in the upper segment of Ryegrass Creek in September 2004. Particle size measurements were performed approximately one mile below where the stream exits the upper canyon. Unfortunately, access was not gained above this location. Thus, it is not certain that the measured segment is entirely representative of the upper segment. However, it is likely that the particle size distribution above the sampling point contains even less fine material due to less access to the stream banks. The percentage of fine substrate material was 19%, meaning that the target of 30% was not exceeded.

ID17050101SW016_02	Bennett Creek - 1st and 2nd order	53.08	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 92:

As shown in Table 21, Bennett Creek is §303(d) listed for "unknown" pollutants and there are no designated beneficial uses meaning the stream is, by default, protected for cold water aquatic life. The §303(d) listing is based on the results of DEQ's 2003 Beneficial Use Reconnaissance Project (BURP) survey of the stream, which showed that in the upper, perennial segment the stream contained excessive amounts of fine material (particles <6.0 mm in diameter) on the stream bottom. The percentage of fine material was 51%, but a review of the BURP field form showed that the monitoring site was inadvertently located directly above a series of beaver complexes. As a result, these data are not used in this analysis in terms of comparing current conditions to the 30% fines target. Using the Wolman (1954) pebble count procedure, DEQ re-measured the substrate material in the upper, perennial segment of Bennett Creek in July 2004. Particle size measurements were performed in a riffle approximately three miles above where the stream enters the upper valley. The segment of stream in which the measurements were performed is more representative of actual substrate conditions than the sample collected in 2003. The percentage of fine material was 18%, meaning that the target of 30% was not exceeded.

ID17050101SW016_03	Bennett Creek - 3rd order	29.34	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From King Hill-CJ Strike Reservoir Subbasin Assessment and TMDL, page 92:

As shown in Table 21, Bennett Creek is §303(d) listed for "unknown" pollutants and there are no designated beneficial uses meaning the stream is, by default, protected for cold water aquatic life. The §303(d) listing is based on the results of DEQ's 2003 Beneficial Use Reconnaissance Project (BURP) survey of the stream, which showed that in the upper, perennial segment the stream contained excessive amounts of fine material (particles <6.0 mm in diameter) on the stream bottom. The percentage of fine material was 51%, but a review of the BURP field form showed that the monitoring site was inadvertently located directly above a series of beaver complexes. As a result, these data are not used in this analysis in terms of comparing current conditions to the 30% fines target.

Using the Wolman (1954) pebble count procedure, DEQ re-measured the substrate material in the upper, perennial segment of Bennett Creek in July 2004. Particle size measurements were performed in a riffle approximately three miles above where the stream enters the upper valley. The segment of stream in which the measurements were performed is more representative of actual substrate conditions than the sample collected in 2003. The percentage of fine material was 18%, meaning that the target of 30% was not exceeded.

17050102

Bruneau

ID	Stream Name	Length (MILES)
ID17050102SW002_05	Jacks Creek - 5th order	12.28 MILES
Escherichia coli	TMDL approved or established by EPA (4A)	
Low flow alterations	Not caused by a pollutant (4C)	
Oxygen, Dissolved	TMDL approved or established by EPA (4A)	
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)	
Phosphorus (Total)	TMDL approved or established by EPA (4A)	
ID17050102SW007_02	Wickahoney Creek - 1st and 2nd order	87.9 MILES
Low flow alterations	Not caused by a pollutant (4C)	

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

Delisted as per Bruneau River Subbasin Assessment and TMDL, page 67 (approved March 2001):

It appears from the data that suspended sediment and nutrients are within the bounds of water quality determined to be supportive of the designated beneficial uses.

Due to IDEQ's limited sampling for suspended sediments in the Wickahoney Creek system, additional measures were taken to determine if other forms of sediment were impairing the beneficial uses. To this end, a series of Wolman pebble counts were conducted at the lowermost sampling location. These Wolman pebble counts were conducted to determine if bedload sediment could be impairing the beneficial uses. From IDEQ's sampling regime it was determined that the suspended fraction of the sediment load was not impairing the uses. Following the BURP protocols, Wolman pebble counts were conducted on riffles in the lower reaches of Wickahoney Creek. Counts were conducted from bankfull edge to bankfull edge until at least fifty measurements were taken. Following this, the crew would travel upstream approximately 100 m to another riffle. This was repeated until the crew had collected 30 series of Wolman pebble counts (approximately three-km of the creek). To allow a comparison with the listed water body, a similar system (one that the beneficial uses have been documented as being fully supported) was chosen from the general area of the §303(d) listed water body. In this case, Trout Creek was chosen. Trout Creek was assessed for exclusion or inclusion on the 1998 §303(d) list. It was not added to the list in 1998 because it was determined that the beneficial uses were fully supported. Wolman pebble counts were conducted on Trout Creek in a similar manner over a three-km reach of the lower portion of the creek.

To determine if the percent surface fines, IDEQ-TFRO's surrogate for bedload, between the two streams were significantly different, a paired t-test analysis was completed. The test indicated that the percent surface fines between the fully supported water body and Wickahoney Creek were not significantly different ($p = 0.106$). As a result of the TSS samples collected and the high correlation between the percent fines of the two streams, IDEQ has determined that sediment in either the suspended form or as measured by the percent surface fines surrogate are not impairing Wickahoney Creek. Therefore, IDEQ will not complete a sediment TMDL on the creek and will delist this segment for sediment.

ID17050102SW007_03	Wickahoney Creek - 3rd order	3.54	MILES
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Low flow alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

State Determines water quality standard is being met

Delisted as per Bruneau River Subbasin Assessment and TMDL, page 67 (approved March 2001):

It appears from the data that suspended sediment and nutrients are within the bounds of water quality determined to be supportive of the designated beneficial uses.

Due to IDEQ's limited sampling for suspended sediments in the Wickahoney Creek system, additional measures were taken to determine if other forms of sediment were impairing the beneficial uses. To this end, a series of Wolman pebble counts were conducted at the lowermost sampling location. These Wolman pebble counts were conducted to determine if bedload sediment could be impairing the beneficial uses. From IDEQ's sampling regime it was determined that the suspended fraction of the sediment load was not impairing the uses. Following the BURP protocols, Wolman pebble counts were conducted on riffles in the lower reaches of Wickahoney Creek. Counts were conducted from bankfull edge to bankfull edge until at least fifty measurements were taken. Following this, the crew would travel upstream approximately 100 m to another riffle. This was repeated until the crew had collected 30 series of Wolman pebble counts (approximately three-km of the creek). To allow a comparison with the listed water body, a similar system (one that the beneficial uses have been documented as being fully supported) was chosen from the general area of the §303(d) listed water body. In this case, Trout Creek was chosen. Trout Creek was assessed for exclusion or inclusion on the 1998 §303(d) list. It was not added to the list in 1998 because it was determined that the beneficial uses were fully supported. Wolman pebble counts were conducted on Trout Creek in a similar manner over a three-km reach of the lower portion of the creek.

To determine if the percent surface fines, IDEQ-TFRO's surrogate for bedload, between the two streams were significantly different, a paired t-test analysis was completed. The test indicated that the percent surface fines between the fully supported water body and Wickahoney Creek were not significantly different ($p = 0.106$). As a result of the TSS samples collected and the high correlation between the percent fines of the two streams, IDEQ has determined that sediment in either the suspended form or as measured by the percent surface fines surrogate are not impairing Wickahoney Creek. Therefore, IDEQ will not complete a sediment TMDL on the creek and will delist this segment for sediment.

ID17050102SW007_04	Wickahoney Creek - 4th order	3.63	MILES
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Low flow alterations

Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

Delisted as per Bruneau River Subbasin Assessment and TMDL, page 67 (approved March 2001):

It appears from the data that suspended sediment and nutrients are within the bounds of water quality determined to be supportive of the designated beneficial uses.

Due to IDEQ's limited sampling for suspended sediments in the Wickahoney Creek system, additional measures were taken to determine if other forms of sediment were impairing the beneficial uses. To this end, a series of Wolman pebble counts were conducted at the lowermost sampling location. These Wolman pebble counts were conducted to determine if bedload sediment could be impairing the beneficial uses. From IDEQ's sampling regime it was determined that the suspended fraction of the sediment load was not impairing the uses. Following the BURP protocols, Wolman pebble counts were conducted on riffles in the lower reaches of Wickahoney Creek. Counts were conducted from bankfull edge to bankfull edge until at least fifty measurements were taken. Following this, the crew would travel upstream approximately 100 m to another riffle. This was repeated until the crew had collected 30 series of Wolman pebble counts (approximately three-km of the creek). To allow a comparison with the listed water body, a similar system (one that the beneficial uses have been documented as being fully supported) was chosen from the general area of the §303(d) listed water body. In this case, Trout Creek was chosen. Trout Creek was assessed for exclusion or inclusion on the 1998 §303(d) list. It was not added to the list in 1998 because it was determined that the beneficial uses were fully supported. Wolman pebble counts were conducted on Trout Creek in a similar manner over a three-km reach of the lower portion of the creek.

To determine if the percent surface fines, IDEQ-TFRO's surrogate for bedload, between the two streams were significantly different, a paired t-test analysis was completed. The test indicated that the percent surface fines between the fully supported water body and Wickahoney Creek were not significantly different ($p = 0.106$). As a result of the TSS samples collected and the high correlation between the percent fines of the two streams, IDEQ has determined that sediment in either the suspended form or as measured by the percent surface fines surrogate are not impairing Wickahoney Creek. Therefore, IDEQ will not complete a sediment TMDL on the creek and will delist this segment for sediment.

ID17050102SW008_04	Sugar Creek & Sugar Valley Wash - 4th order	13.75	MILES
<u>Escherichia coli</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Oxygen, Dissolved</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17050102SW009_06	Bruneau River - 6th order below Hot Creek	16.92	MILES
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17050102SW010_02	Hot Creek - 1st and 2nd order	37.19	MILES
<u>Other flow regime alterations</u>	<u>Not caused by a pollutant (4C)</u>		

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From Bruneau River Subbasin Assessment and TMDL (Approved March 2001), page 68:

Few, if any differences exist in the measured constituents from Hot Creek and the upper site of the Bruneau River. The exceptions are nitrate plus nitrite and bacteria. The parameters are higher in the stream than in the river. The NO₂+NO₃ (NO_x) as N elevation is as expected. The majority of water in Hot Creek is from groundwater sources. Hot Creek has been listed for sediment and bacteria. Measurements of suspended sediments are very low. The average TSS concentrations in the creek are 3 mg/L (standard deviation 4 mg/L). In addition, bacteria counts are below state standards, although slightly elevated in comparison to the river. TP concentrations are also very low (see Table 17). Reports from Idaho State University concerning the Bruneau Hot Springs snail have indicated that the populations are being impaired by sediment spates (slugs of sediment delivered from random and infrequent precipitation events). A TMDL would not alleviate the occurrence of such spates, especially considering the quality of the water at other times of years. Additionally, USFWS, USBLM, and local landowner agreements are currently in place to exclude grazing in the Indian Bath tub area. By excluding grazing in the area the riparian vegetation of Hot Creek should be better able to handle any future spate. Furthermore, a TMDL is not designed to rectify rare occurrences such as those cited in the snail reports. Therefore, based on the water chemistry samples collected that indicate the landowner/BLM partnership is working and the rarity of the sediment events, IDEQ will not complete a TMDL for either sediment or bacteria on Hot Creek and will de-list Hot Creek for both sediment and bacteria. At such time that the landowner/BLM partnership should cease then IDEQ will reassess the current water quality conditions and the need for a TMDL.

All of the measured constituents are of such low values that no further monitoring efforts, such as Wolman pebble counts, have been expended on Hot Creek. Additionally, Hot Creek may be one of the only thermal spring source streams in the area. Although many thermal springs exist, most of these discharge into a river or stream. Finding a stream with a thermal spring as the sole source of water with documented fully supported beneficial uses could not be done for the needed percent surface fines comparison. Consequently, IDEQ will delist the stream for all of the pollutants based on the monitoring data collected and presented above and on the basis that BMPs have been put in place on Hot Creek thanks to a cooperative agreement with the USBLM, USFWS and the local landowner that have proactively achieved water quality standards before the TMDL was initiated.

Fecal Coliform

State Determines water quality standard is being met

From Bruneau River Subbasin Assessment and TMDL (Approved March 2001), page 68:

Few, if any differences exist in the measured constituents from Hot Creek and the upper site of the Bruneau River. The exceptions are nitrate plus nitrite and bacteria. The parameters are higher in the stream than in the river. The NO₂+NO₃ (NO_x) as N elevation is as expected. The majority of water in Hot Creek is from groundwater sources. Hot Creek has been listed for sediment and bacteria. Measurements of suspended sediments are very low. The average TSS concentrations in the creek are 3 mg/L (standard deviation 4 mg/L). In addition, bacteria counts are below state standards, although slightly elevated in comparison to the river. TP concentrations are also very low (see Table 17). Reports from Idaho State University concerning the Bruneau Hot Springs snail have indicated that the populations are being impaired by sediment spates (slugs of sediment delivered from random and infrequent precipitation events). A TMDL would not alleviate the occurrence of such spates, especially considering the quality of the water at other times of years. Additionally, USFWS, USBLM, and local landowner agreements are currently in place to exclude grazing in the Indian Bath tub area. By excluding grazing in the area the riparian vegetation of Hot Creek should be better able to handle any future spate. Furthermore, a TMDL is not designed to rectify rare occurrences such as those cited in the snail reports. Therefore, based on the water chemistry samples collected that indicate the landowner/BLM partnership is working and the rarity of the sediment events, IDEQ will not complete a TMDL for either sediment or bacteria on Hot Creek and will de-list Hot Creek for both sediment and bacteria. At such time that the landowner/BLM partnership should cease then IDEQ will reassess the current water quality conditions and the need for a TMDL.

All of the measured constituents are of such low values that no further monitoring efforts, such as Wolman pebble counts, have been expended on Hot Creek. Additionally, Hot Creek may be one of the only thermal spring source streams in the area. Although many thermal springs exist, most of these discharge into a river or stream. Finding a stream with a thermal spring as the sole source of water with documented fully supported beneficial uses could not be done for the needed percent surface fines comparison. Consequently, IDEQ will delist the stream for all of the pollutants based on the monitoring data collected and presented above and on the basis that BMPs have been put in place on Hot Creek thanks to a cooperative agreement with the USBLM, USFWS and the local landowner that have proactively achieved water quality standards before the TMDL was initiated.

ID17050102SW010_03 Hot Creek - 3rd order

13 MILES

Other flow regime alterations

Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From Bruneau River Subbasin Assessment and TMDL (Approved March 2001), page 68:

Few, if any differences exist in the measured constituents from Hot Creek and the upper site of the Bruneau River. The exceptions are nitrate plus nitrite and bacteria. The parameters are higher in the stream than in the river. The NO₂+NO₃ (NO_x) as N elevation is as expected. The majority of water in Hot Creek is from groundwater sources. Hot Creek has been listed for sediment and bacteria. Measurements of suspended sediments are very low. The average TSS concentrations in the creek are 3 mg/L (standard deviation 4 mg/L). In addition, bacteria counts are below state standards, although slightly elevated in comparison to the river. TP concentrations are also very low (see Table 17). Reports from Idaho State University concerning the Bruneau Hot Springs snail have indicated that the populations are being impaired by sediment spates (slugs of sediment delivered from random and infrequent precipitation events). A TMDL would not alleviate the occurrence of such spates, especially considering the quality of the water at other times of years. Additionally, USFWS, USBLM, and local landowner agreements are currently in place to exclude grazing in the Indian Bath tub area. By excluding grazing in the area the riparian vegetation of Hot Creek should be better able to handle any future spate. Furthermore, a TMDL is not designed to rectify rare occurrences such as those cited in the snail reports. Therefore, based on the water chemistry samples collected that indicate the landowner/BLM partnership is working and the rarity of the sediment events, IDEQ will not complete a TMDL for either sediment or bacteria on Hot Creek and will de-list Hot Creek for both sediment and bacteria. At such time that the landowner/BLM partnership should cease then IDEQ will reassess the current water quality conditions and the need for a TMDL.

All of the measured constituents are of such low values that no further monitoring efforts, such as Wolman pebble counts, have been expended on Hot Creek. Additionally, Hot Creek may be one of the only thermal spring source streams in the area. Although many thermal springs exist, most of these discharge into a river or stream. Finding a stream with a thermal spring as the sole source of water with documented fully supported beneficial uses could not be done for the needed percent surface fines comparison. Consequently, IDEQ will delist the stream for all of the pollutants based on the monitoring data collected and presented above and on the basis that BMPs have been put in place on Hot Creek thanks to a cooperative agreement with the USBLM, USFWS and the local landowner that have proactively achieved water quality standards before the TMDL was initiated.

Fecal Coliform

State Determines water quality standard is being met

From Bruneau River Subbasin Assessment and TMDL (Approved March 2001), page 68:

Few, if any differences exist in the measured constituents from Hot Creek and the upper site of the Bruneau River. The exceptions are nitrate plus nitrite and bacteria. The parameters are higher in the stream than in the river. The NO₂+NO₃ (NO_x) as N elevation is as expected. The majority of water in Hot Creek is from groundwater sources. Hot Creek has been listed for sediment and bacteria. Measurements of suspended sediments are very low. The average TSS concentrations in the creek are 3 mg/L (standard deviation 4 mg/L). In addition, bacteria counts are below state standards, although slightly elevated in comparison to the river. TP concentrations are also very low (see Table 17). Reports from Idaho State University concerning the Bruneau Hot Springs snail have indicated that the populations are being impaired by sediment spates (slugs of sediment delivered from random and infrequent precipitation events). A TMDL would not alleviate the occurrence of such spates, especially considering the quality of the water at other times of years. Additionally, USFWS, USBLM, and local landowner agreements are currently in place to exclude grazing in the Indian Bath tub area. By excluding grazing in the area the riparian vegetation of Hot Creek should be better able to handle any future spate. Furthermore, a TMDL is not designed to rectify rare occurrences such as those cited in the snail reports. Therefore, based on the water chemistry samples collected that indicate the landowner/BLM partnership is working and the rarity of the sediment events, IDEQ will not complete a TMDL for either sediment or bacteria on Hot Creek and will de-list Hot Creek for both sediment and bacteria. At such time that the landowner/BLM partnership should cease then IDEQ will reassess the current water quality conditions and the need for a TMDL.

All of the measured constituents are of such low values that no further monitoring efforts, such as Wolman pebble counts, have been expended on Hot Creek. Additionally, Hot Creek may be one of the only thermal spring source streams in the area. Although many thermal springs exist, most of these discharge into a river or stream. Finding a stream with a thermal spring as the sole source of water with documented fully supported beneficial uses could not be done for the needed percent surface fines comparison. Consequently, IDEQ will delist the stream for all of the pollutants based on the monitoring data collected and presented above and on the basis that BMPs have been put in place on Hot Creek thanks to a cooperative agreement with the USBLM, USFWS and the local landowner that have proactively achieved water quality standards before the TMDL was initiated.

ID17050102SW028_04	Clover Creek (East Fork Bruneau River) - 4th order	29.63	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
ID17050102SW028_05	Clover Creek (East Fork Bruneau River) - 5th order	24.74	MILES

2008 Integrated Report: Delisted Assessment Units

Escherichia coli TMDL approved or established by EPA (4A)

ID17050102SW031_02	Three Creek - 1st and 2nd order	34.9	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

17050103 Middle Snake-succor

ID17050103SW000_07	Snake River - State Line to Boise River	4.13	MILES
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Phosphorus (Total) TMDL approved or established by EPA (4A)

The TMDL approved by EPA was for WQLS 2668. That document included this piece of the Snake River, from the Oregon state line to the Boise River. This assessment unit was addressed in the Snake-River/Hells-Canyon TMDL.

EPA approved that TMDL in their September 9, 2004 approval letter.

ID17050103SW001_07	Snake River - Homedale to State Line	7.42	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

From Mid-Snake/Succor TMDL (Approved 2004), page 72:

Both TSS and SSC have been monitored in the Snake River. As shown in Figures 2.7 through 2.10 and Table 10, except during spring runoff, instream concentrations are generally below the 50 mg/L target set in the SR-HC TMDL.

DEQ monitored both SSC and TSS and found a .94 coefficient of determination (R²) both annually and during the irrigation season. This finding suggests that the suspended sediment samples are made primarily of silt material and not dominated by sand-sized or larger particles. Thus, the 50 mg/L target for SSC can be applied to TSS data.

The sediment data outlined above indicate that water column sediment is not impairing beneficial uses. Thus, DEQ recommends that the mainstem Snake River from CJ Strike to the Idaho/Oregon border be delisted for sediment.

Nutrient/Eutrophication Biological Indicators TMDL approved or established by EPA (4A)

ID17050103SW002_04	Succor Creek - 4th order	5.51	MILES
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Low flow alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17050103SW003_02	Upper Succor Creek - 1st and 2nd order tributaries	68.41	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

A sediment TMDL was written and approved for 'Succor Creek, Headwaters to Oregon Line'. That includes this assessment unit. The WQLS is 6671, and that subsumes three assessment units, including this one.

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

This segment was delisted on the first row of the table on the third page of EPA's approval letter.

ID17050103SW003_03	Upper Succor Creek - 3rd order (Granite Creek to State Line)	15.7	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

A sediment TMDL was written and approved for 'Succor Creek, Headwaters to Oregon Line'. That includes this assessment unit. The WQLS is 6671, and that subsumes three assessment units, including this one.

2008 Integrated Report: Delisted Assessment Units

Temperature, water TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

The TMDL for this Assessment Unit was approved by EPA on row 2 of the table on the third page of the December 11 approval letter.

ID17050103SW004_02	McBride Creek - 1st and 2nd order	73.11	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
ID17050103SW004_03	McBride Creek - 3rd order	6.89	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
ID17050103SW005_02	Jump Creek - 1st and 2nd order	84.64	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17050103SW005_03	Jump Creek - 3rd order	18.39	MILES
Low flow alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17050103SW006_02	Snake River - 1st & 2nd order between Corder Cr. & Marsing	181.01	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation **Flaws in original listing**

From Middle-Snake/Succor Creek TMDL, approved January 2004:

"Poison Creek (AU: ID17050103SW006_02 and 03) appears on the 303(d) list under HUC 17050103. This is a mistake. The Poison Creek that is in HUC 17050103 is not 303(d) listed"

This assessment unit was mistakenly listed because of its similar name to another unit. The 'real' Poison Creek is assessment unit ID17050103SW024_02 and _03.

Temperature, water **Flaws in original listing**

From Middle-Snake/Succor Creek TMDL, approved January 2004:

"Poison Creek (AU: ID17050103SW006_02 and 03) appears on the 303(d) list under HUC 17050103. This is a mistake. The Poison Creek that is in HUC 17050103 is not 303(d) listed"

This assessment unit was mistakenly listed because of its similar name to another unit. The 'real' Poison Creek is assessment unit ID17050103SW024_02 and _03.

ID17050103SW006_07	Snake River - C.J. Strike Dam to Castle Creek	23.74	MILES
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Escherichia coli **State Determines water quality standard is being met**

From 2004 TMDL, page 68:

DEQ monitored E. Coli bacteria weekly in July and August 2002 in order to calculate a monthly geometric mean. Five samples were collected at least three days apart in a 30-day period and the geometric mean was then calculated. Samples were taken at the following locations: SR001, SR002, SR at Walters Ferry, SR004, and SR005, as shown in Figure 2.3. Samples were taken at recreational access points (i.e., boat ramps, docks) wherever possible. At SR002, samples were taken from a bridge. As shown in Table 9, none of the monitoring sites exceeded the geometric mean standard of 126 organisms/100mL for either primary or secondary contact recreation. Hence, the Snake River will be proposed for de-listing of bacteria.

Sedimentation/Siltation **State Determines water quality standard is being met**

From Middle Snake River TMDL (Approved January 2004), page 72:

Both TSS and SSC have been monitored in the Snake River. As shown in Figures 2.7 through 2.10 and Table 10, except during spring runoff, instream concentrations are generally below the 50 mg/L target set in the SR-HC TMDL. DEQ monitored both SSC and TSS and found a .94 coefficient of determination (R2) both annually and during the irrigation season. This finding suggests that the suspended sediment samples are made primarily of silt material and not dominated by sand-sized or larger particles. Thus, the 50 mg/L target for SSC can be applied to TSS data. The sediment data outlined above indicate that water column sediment is not impairing beneficial uses. Thus, DEQ recommends that the mainstem Snake River from CJ Strike to the Idaho/Oregon border be delisted for sediment.

Dissolved Gas Supersaturation **State Determines water quality standard is being met**

From the King-Hill/CJ Strike TMDL (approved June 2006), page 149:

TDG Summary and §303(d) Listing Recommendation
The flow weighted TDG data calculated at the bridge directly below C.J. Strike dam show that the 110% saturation standards is exceed 7% of the time, when spill flows exceed 10,000 cfs. Due to the infrequency of this spill volume and because no TDG induced illness has been noted in local aquatic life, DEQ recommends not listing TDG as a pollutant of concern on the §303(d) list. Since 1999 was a high flow year (141% of POR), this recommendation contains some level of conservativeness. However, since the recommendation is based on only three months data collected from a single year, DEQ agrees with the Federal Energy Regulatory Commission's recommendation to monitor TDG when spills exceed 10,000 cfs.

ID17050103SW006_07a	Snake River - Castle Creek to Swan Falls	13.02	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From Snake River TMDL (approved 2004), page 72:

Both TSS and SSC have been monitored in the Snake River. As shown in Figures 2.7 through 2.10 and Table 10, except during spring runoff, instream concentrations are generally below the 50 mg/L target set in the SR-HC TMDL.

DEQ monitored both SSC and TSS and found a .94 coefficient of determination (R²) both annually and during the irrigation season. This finding suggests that the suspended sediment samples are made primarily of silt material and not dominated by sand-sized or larger particles. Thus, the 50 mg/L target for SSC can be applied to TSS data.

The sediment data outlined above indicate that water column sediment is not impairing beneficial uses. Thus, DEQ recommends that the mainstem Snake River from CJ Strike to the Idaho/Oregon border be delisted for sediment.

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

TMDL approved or established by EPA (4A)

The TMDL approved by EPA was for WQLS 2668. This was originally ID17050103SW006_07. This assessment unit was split into several parts, one of which was ...SW006_07b. Hence the TMDL approved for 2668 applies to this assessment unit.

ID17050103SW007_02	Squaw Creek - 1st & 2nd order	67.62	MILES
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Temperature, water

State Determines water quality standard is being met

From Mid-Snake River/Succor Creek Subbasin Assessment and TMDL (approved January 2004), page 119:

In spring 2002, temperature loggers were installed by DEQ in five locations in Squaw Creek from close to the headwaters to within 0.5 miles of the Snake River. The locations of the temperature loggers are shown in Table 28. When there was water above 1 cfs in the creek, average daily temperatures were below 19 °C. The Squaw 3 thermograph was used as a compliance point because this portion of the creek appears to have perennial flow, while Squaw 2 was completely dry by mid-July. As shown in Figure 2.41, temperature standards are met in Squaw Creek when there is sufficient flow and, thus, a TMDL is not necessary.

ID17050103SW007_03	Squaw Creek - 3rd order	12.09	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From Mid-Snake River/Succor Creek Subbasin Assessment and TMDL (approved January 2004), page 121:

Suspended sediment concentration levels are far below the maximum 50 mg/L target in place on the Snake River. This target is based on work by Newcombe and Jensen (1996) and is protective of juvenile as well as adult salmonids. Thus, this target is protective of the presumed cold water beneficial uses in Squaw Creek. Sediment is not impairing beneficial uses in this reach.

Temperature, water

State Determines water quality standard is being met

From Mid-Snake River/Succor Creek Subbasin Assessment and TMDL (approved January 2004), page 119:

In spring 2002, temperature loggers were installed by DEQ in five locations in Squaw Creek from close to the headwaters to within 0.5 miles of the Snake River. The locations of the temperature loggers are shown in Table 28. When there was water above 1 cfs in the creek, average daily temperatures were below 19 °C. The Squaw 3 thermograph was used as a compliance point because this portion of the creek appears to have perennial flow, while Squaw 2 was completely dry by mid-July. As shown in Figure 2.41, temperature standards are met in Squaw Creek when there is sufficient flow and, thus, a TMDL is not necessary.

ID17050103SW009_04	Reynolds Creek - 4th order	11.85	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

The water column sediment data available for Reynolds Creek below the Bernard Ditch is limited to TSS measurements collected by Analytical Laboratories in Boise during 1999, 2000, and 2001. Figure 2.34 shows the monitoring locations. The suspended solids data are shown in Figure 2.35 (ERO 2002). The data suggest that there is essentially no change in suspended material between the mouth of the canyon and Highway 78 and show that concentrations are very low. This is the case because there is very little agricultural return water below the Bernard Ditch. While several of the diversions listed in Table 20 can return water to Reynolds Creek, the water is used to irrigate grass pastures, which are high residue (retain soil well) and typically trap more sediment than they liberate. The stream bottom was visible at the Highway 78 crossing, even at high water, during March, April, May, and June 2002.

Beyond the suspended solids data shown in Figure 2.35, there is no additional water column sediment information available below the RCEW outlet monitoring station. However, because only a few small, canyon-bound tributaries enter Reynolds Creek between the outlet monitoring site and where the stream enters the Snake River Plain, and the stream itself is bound by steep canyon walls, the RCEW data provide a reasonable estimation of suspended sediment conditions throughout the listed segment.

Suspended sediment data are available from the RCEW from 1965 to 1996. Figure 2.36 shows the suspended sediment monthly geometric means for the year 1995, a typical water year. The peak concentration that occurred in May is consistent with the findings of Johnson et al. (1974), in which they concluded runoff events yield most of the sediment in the Reynolds Creek Experimental Watershed. Figure 2.32 shows that for the period of record the highest mean monthly flows occur in May.

As can be seen in Figure 2.36, the SSC in Reynolds Creek fluctuate with climate-related precipitation and are not closely linked to the irrigation season (April – September). Sediment concentrations during low flow periods of the year are nearly two orders of magnitude lower than during run-off periods, which include storm events (Pierson et al. 2000). Concentrations increase in the autumn as more precipitation begins to fall. They remain high through January but tend to decrease as snow begins to accumulate. The peak concentrations occur during the peak run-off period and then concentrations decrease and stabilize for the remainder of the year. The peak run-off period in the Reynolds Creek drainage is typically May, but can occur as early as late-March in a warm year. In those years the peak suspended sediment concentrations fluctuate accordingly. The increase in concentration that occurred in July 1995 was likely due to an extended precipitation event. The data from the RCEW outlet station and land use information for Reynolds Creek below the Bernard Ditch indicate that nearly the entire sediment budget can be contributed to climactic events and the associated run-off, not anthropogenic sources.

The data indicate that sediment is not impairing cold water aquatic life or salmonid spawning beneficial uses in Reynolds Creek. Consequently, DEQ does not recommend preparing a TMDL for sediment and recommends removing sediment as pollutants of concern in Reynolds Creek from the §303(d) list. Table 23 summarizes the beneficial use support status for Reynolds Creek.

ID17050103SW012_04	Sinker Creek - fourth order section	16.22	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

The (approved) TMDL contained a typographic error. Where it mentioned assessment unit 'ID17050103SW006_03', it should have said 'ID17050103SW012_04'.

In fact, there is no ...006_03 in the basin.

EPA approved the TMDL for this assessment unit on January 5, 2004. The (typographically incorrect) reference to this assessment unit is in Table B of the TMDL and Table 2 of submittal letter.

Temperature, water

TMDL approved or established by EPA (4A)

ID17050103SW014_02	Castle Creek - 1st & 2nd order rangeland tributaries	163.99	MILES
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2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

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

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

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

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

ID17050103SW014_04	Castle Creek - lower 4th order (irrigated section)	9.22	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

ID17050103SW014_04a	Castle Creek - upper 4th order (canyon section)	16.42	MILES
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2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

ID17050103SW014_05	Castle Creek - 5th order (Catherine Cr. to Snake River)	3.82	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

ID17050103SW016_02	Pickett Creek - 1st & 2nd order	27.53	MILES
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2008 Integrated Report: Delisted Assessment Units

Other flow regime alterations

Not caused by a pollutant (4C)

ID17050103SW020_02	South Fork Castle Creek & tributaries - 1st & 2nd order	41.8	MILES
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Escherichia coli

State Determines water quality standard is being met

From Succor Creek and Castle Creek TMDL (approved December 2007), page xi:

DEQ recommends de-listing bacteria. South Fork Castle Creek is listed for bacteria due to 1979 BLM data taken during the base flow period. The 1979 sample met both the primary and secondary contact recreation standards with a fecal coliform result of 312 cfu/100mL. This result is well below the old standard which called for less than 500 cfu/100mL instantaneously for primary contact recreation and less than 800 cfu/100mL instantaneously for secondary contact recreation.

The new data show the E. coli count is well below the current standard. The current standard for primary contact recreation requires that an instantaneous sample be less than 406 E. coli organisms/100mL. The DEQ water body assessment process also shows this reach to be fully supporting its beneficial uses

Temperature, water

TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations.

Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate

ID17050103SW020_03	SF Castle Creek - 3rd order (Clover Cr. to NF Castle Cr.)	5.53	MILES
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Escherichia coli

State Determines water quality standard is being met

From Succor Creek and Castle Creek TMDL (approved December 2007), page xi:

DEQ recommends de-listing bacteria. South Fork Castle Creek is listed for bacteria due to 1979 BLM data taken during the base flow period. The 1979 sample met both the primary and secondary contact recreation standards with a fecal coliform result of 312 cfu/100mL. This result is well below the old standard which called for less than 500 cfu/100mL instantaneously for primary contact recreation and less than 800 cfu/100mL instantaneously for secondary contact recreation.

The new data show the E. coli count is well below the current standard. The current standard for primary contact recreation requires that an instantaneous sample be less than 406 E. coli organisms/100mL. The DEQ water body assessment process also shows this reach to be fully supporting its beneficial uses

2008 Integrated Report: Delisted Assessment Units

Temperature, water TMDL approved or established by EPA (4A)

From Succor and Castle Creek TMDL (approved December 2007), page xi:

Succor Creek, Castle Creek and NF Castle Creek were placed on the 1998 303d list of impaired waters by EPA for reasons associated with temperature criteria violations. Additional temperature data was collected in 2002-2004 on Castle, NF Castle and Succor Creeks. The data verify temperature exceedences of the cold water aquatic life and rainbow trout salmonid spawning criteria and, as a result, Potential Natural Vegetation TMDLs have been developed; see section 5 of this document. Summary graphics of the temperature data have been added to this document for accounting purposes and can be located in Appendix C. Effective shade targets were established for Succor Creek and seven associated tributaries and Castle Creek, NF Castle Creek, SF Castle Creek, and three other tributaries (Table B) based on the concept of maximum shading under potential natural vegetation equals natural background temperature levels. Additional streams were included in the TMDL that were not on a 303d list because major tributaries to a listed water body can be significant sources of excess solar loading. Shade targets were actually derived from effective shade curves developed for similar vegetation types in the Northwest. Existing shade was determined from aerial photo interpretation field verified with solar pathfinder data.

All streams examined exceeded their potential solar load targets by variable amounts (percent reductions vary from 15% to 60%). Mainstem Succor and Castle Creeks and several of the associated tributaries had relatively low excess loading, relative to their size, with percent reductions equal to or less than 33%. The North Fork and South Fork of Castle Creek also had relatively low percent reductions at 35% and 33%, respectively. Many of the tributaries had higher percent reductions, although their actual excess load is small due to their smaller size.

Mainstem Succor and Castle Creeks as well as the North Fork Castle Creek are 1998 303d listed for temperature. However, most of tributaries examined also exceeded appropriate solar loading targets and would be significant sources of heat to these listed water bodies.

17050104 Upper Owyhee

ID17050104SW005L_0L Juniper Basin Reservoir	242.16	ACRES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17050104SW013_0L Blue Creek Reservoir	183.9	ACRES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Blue Creek Reservoir is a small in-stream impoundment located on Blue Creek in the Blue Creek Reservoir 5th Field HUC. The reservoir is approximately 185 acres in size and has a storage capacity of 250 acre/feet. The primary water use is irrigation water storage. In 2000, the Idaho Department of Fish and Game introduced domestic Kamloops trout in the reservoir. With the stocking of the Kamloops, the reservoir has been determined to have cold water aquatic life as an existing use and criteria to support this existing use therefore applies.

The listed pollutant of concern is sediment. Biological monitoring conducted in 2001 indicated sediment is impairing the biological communities. Thus, a total maximum daily load has been developed to address turbidity levels and an in-reservoir target of 25 nephelometric turbidity units has been established to obtain full support of cold water aquatic life. All other beneficial uses appear to be fully supported, including primary contact recreation. No other data was presented to indicate water supply, wildlife habitat or aesthetics beneficial uses are not fully supported.

ID17050104SW014_02 Shoofly Creek & Tributaries - 1st & 2nd order	53.57	MILES
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Escherichia coli State Determines water quality standard is being met

From Upper Owyhee TMDL (page 60):

Two sampling sites were selected on Shoofly Creek in 2000. Since Shoofly Creek went dry upstream of Bybee Reservoir early in the season, it was not possible to get samples upstream. Samples were collected below Bybee Reservoir and both samples were below the WQS criteria for the support of PCR and SCR. Idaho DEQ will remove bacteria as a pollutant in Shoofly Creek on the 2002 Idaho §303(d) list. Table 22 shows the bacteria results for Shoofly Creek for 2000.

ID17050104SW014_03 Shoofly Creek - 3rd order	12.93	MILES
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2008 Integrated Report: Delisted Assessment Units

Escherichia coli State Determines water quality standard is being met

From Upper Owyhee TMDL (page 60):

Two sampling sites were selected on Shoofly Creek in 2000. Since Shoofly Creek went dry upstream of Bybee Reservoir early in the season, it was not possible to get samples upstream. Samples were collected below Bybee Reservoir and both samples were below the WQS criteria for the support of PCR and SCR. Idaho DEQ will remove bacteria as a pollutant in Shoofly Creek on the 2002 Idaho §303(d) list. Table 22 shows the bacteria results for Shoofly Creek for 2000.

ID17050104SW014_04	Shoofly Creek - 4th order	13.89	MILES
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Escherichia coli State Determines water quality standard is being met

From Upper Owyhee TMDL (page 60):

Two sampling sites were selected on Shoofly Creek in 2000. Since Shoofly Creek went dry upstream of Bybee Reservoir early in the season, it was not possible to get samples upstream. Samples were collected below Bybee Reservoir and both samples were below the WQS criteria for the support of PCR and SCR. Idaho DEQ will remove bacteria as a pollutant in Shoofly Creek on the 2002 Idaho §303(d) list. Table 22 shows the bacteria results for Shoofly Creek for 2000.

ID17050104SW023_03	Battle Creek - 3rd order	36.76	MILES
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Escherichia coli State Determines water quality standard is being met

From Upper Owyhee TMDL, page 60:

The remoteness of access sites on Battle Creek greatly hampered the ability to gather samples in 2000 and 2001. Samples were collected at three sites in 2001. All samples were below the WQS criteria for the support of PCR and SCR. The results of the three (3) samples are shown in Table 21. Idaho DEQ will remove bacteria as a pollutant in Battle Creek on Idaho's 2002 §303(d) list.

ID17050104SW023_04	Battle Creek - 4th order	29.46	MILES
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Escherichia coli State Determines water quality standard is being met

From page 60 of the Upper Owyhee TMDL:

"The remoteness of access sites on Battle Creek greatly hampered the ability to gather samples in 2000 and 2001. Samples were collected at three sites in 2001. All samples were below the WQS criteria for the support of PCR and SCR. The results of the three (3) samples are shown in Table 21. Idaho DEQ will remove bacteria as a pollutant in Battle Creek on Idaho's 2002 §303(d) list.

Table 21. Bacteria Monitoring Results for Battle Creek, 2001. Upper Owyhee Watershed.

Station

Date E. coli Number/100 ml

Battle Creek downstream of Big Spring Creek

July 10, 2001 12

Battle Creek upstream of Big Spring Creek

July 10, 2001 27

Battle Creek at Upper Crossing

July 10, 2001 90

ID17050104SW026_04	Deep Creek - 4th order section	15.54	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17050104SW028_02	Pole Creek - 1st and 2nd order	71.29	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation **State Determines water quality standard is being met**

From Upper Owyhee TMDL (approved March 2003), page xxii:

To determine if sediment were impairing cold water aquatic life, periphyton samples were examined to determine if the biological indicators are affected. Periphyton analysis showed that there was no indication that sediment is impairing cold water aquatic life. Thus, no total maximum daily load will be developed for sediment. Sediment should be removed as a pollutant of concern for Pole Creek.

ID17050104SW028_03	Pole Creek - 3rd order	6.4	MILES
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Other flow regime alterations **Not caused by a pollutant (4C)**

ID17050104SW031_03	Nickel, Thomas & Smith Creeks - third order sections	9.7	MILES
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Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

ID17050104SW032_02	Castle Creek - 1st and 2nd order	44.58	MILES
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Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

TMDL approved 3/12/2003

Temperature, water **TMDL approved or established by EPA (4A)**

TMDL approved 3/12/2003

ID17050104SW032_03	Castle Creek - 3rd order	6.02	MILES
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Sedimentation/Siltation **TMDL approved or established by EPA (4A)**

Temperature, water **TMDL approved or established by EPA (4A)**

ID17050104SW034_02	Red Canyon Creek - 1st and 2nd order	77.67	MILES
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Other flow regime alterations **Not caused by a pollutant (4C)**

Sedimentation/Siltation **State Determines water quality standard is being met**

From Upper Owyhee TMDL (approved 2003), page xxvi:

To determine if sediment was impairing cold water aquatic life, periphyton samples were examined. Periphyton analyses showed that there was no indication that sediment is impairing cold water aquatic life. Thus, no total maximum daily load will be developed for sediment. Sediment should be removed as a pollutant of concern for Red Canyon Creek.

Temperature, water **TMDL approved or established by EPA (4A)**

ID17050104SW034_03	Red Canyon Creek - 3rd order	10.09	MILES
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Temperature, water **TMDL approved or established by EPA (4A)**

ID17050104SW034_04	Red Canyon Creek - 4th order	2.96	MILES
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Other flow regime alterations **Not caused by a pollutant (4C)**

Sedimentation/Siltation **State Determines water quality standard is being met**

From Upper Owyhee TMDL (approved 2003), page xxvi:

To determine if sediment was impairing cold water aquatic life, periphyton samples were examined. Periphyton analyses showed that there was no indication that sediment is impairing cold water aquatic life. Thus, no total maximum daily load will be developed for sediment. Sediment should be removed as a pollutant of concern for Red Canyon Creek.

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

17050105 South Fork Owyhee

ID17050105SW001_06	SF Owyhee River - State line to Little Owyhee River	19.62	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

17050107 Middle Owyhee

ID17050107SW004_02	MF Owyhee River & tributaries - 1st and 2nd order	48.03	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55:
(not available electronically. Hard copy available from DEQ)

In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).

ID17050107SW004_03	Middle Fork Owyhee River - 3rd order section	4.59	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55:
(not available electronically. Hard copy available from DEQ)

In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).

ID17050107SW006_02	Squaw Creek - 1st and 2nd order	51.72	MILES
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Other flow regime alterations Not caused by a pollutant (4C)

Sedimentation/Siltation State Determines water quality standard is being met

From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55:
(not available electronically. Hard copy available from DEQ)

In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).

Temperature, water State Determines water quality standard is being met

From page 48 of North and Middle Fork Owyhee SBA and TMDL (approved February 2000):

...available stream temperature data for Squaw and Noon Creek do not exceed the current cold water biota temperature standards.

2008 Integrated Report: Delisted Assessment Units

ID17050107SW008_04	NF Owyhee River & Juniper Creek - 4th order	2.32	MILES
Escherichia coli		State Determines water quality standard is being met	
From 2000 TMDL, page 61: (approved Feb 2000)			
<p>The listing of bacteria and the non-support of primary contact recreation within the North Fork Owyhee River was based on a one-time sampling event by the BLM in July 1997 where a result of 1100 Fecal coliform per 100ml of river water was discovered. No other samples collected by IDEQ or the BLM on the North Fork Owyhee have shown results that exceed the Idaho water quality standards for primary contact recreation and secondary contact recreation. Therefore, additional water chemistry samples were taken during August and September of 1999 in order to determine the current level of impairment due to bacteria for the Idaho and Oregon portions of the North Fork Owyhee River. These additional samples did not show exceedances of current Idaho or Oregon water quality standards for bacteria. Therefore, a reduction to the current bacteria load is not required at this time. However, under the Idaho water quality standards for antidegradation (IDAPA 16.01.02.051), the water quality within these drainages must remain adequate to protect the existing uses fully. Therefore, there can be no increases to the current bacteria load within these drainages in amounts that would impair the existing uses.</p>			
Low flow alterations		Not caused by a pollutant (4C)	
ID17050107SW009_02	Pleasant Valley Cr. & Tribs - 1st & 2nd order	37.73	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
ID17050107SW009_03	Pleasant Valley Creek - 3rd order section	5.68	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
ID17050107SW010_02	Noon Creek - entire watershed	23.96	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55: (not available electronically. Hard copy available from DEQ)			
<p>In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).</p>			
Temperature, water		TMDL approved or established by EPA (4A)	
ID17050107SW011_02	Cabin & Corral Creeks & tributaries - 1st & 2nd order	36.08	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17050107SW011_03	Cabin & Corral Creeks - 3rd order sections	2.59	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17050107SW012_02	Juniper Creek & tributaries - 1st & 2nd order	24.49	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55:
(not available electronically. Hard copy available from DEQ)

In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).

ID17050107SW012_03 Juniper Creek - 3rd order section 6.87 MILES

Other flow regime alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

State Determines water quality standard is being met

From North and Middle Fork Owyhee SBA & TMDL (approved February 2000), page 55:
(not available electronically. Hard copy available from DEQ)

In summary, a review of the biological or chemical sediment data available for the North and Middle Fork Owyhee hydrologic unit shows no violations of applicable water quality standards for sediment and shows no impairments to the current biological community according to the 1996 Water Body Assessment Guidance (DEQ 1996). Available data that directly supports this statement include: low turbidity values, high MBI scores, and redband trout spawning and rearing activity within all of the streams monitored. Also, six of the water bodies assessed have cold water biota indicators (i.e. NF & MF Owyhee River, Juniper Creek, Corral Creek, Noon Creek and Big Springs), and seven have low surface substrate conditions (NF & MF Owyhee River, Juniper Creek, Pleasant Valley Creek, Squaw Creek, Cabin Creek).

17050108

Jordan

ID17050108SW018_02 Louse Creek - 1st and 2nd order 20.55 MILES

Sedimentation/Siltation

State Determines water quality standard is being met

The Draft Jordan Creek Sub basin Assessment and Total Maximum Daily Load (April 16, 2007) document recommends removal of Louse Creek from the 303(d) list. We are not aware of any data that supported the original listing of Louse Creek in the state's 303(d) list. However, more recent data and information collected by IDEQ demonstrates that listing Louse Creek as impaired is not appropriate. This fact is summarized in the TMDL Executive Summary, pg. xxx, Table K., Recommended Changes to 303(d) List column for Louse Creek which states: "Remove water body from 303(d) list. The supporting justification states: "Assessment showed full support, no numeric criteria for pH or metals exceeded." In addition, more detailed data interpretation and discussion regarding removal of Louse Creek from the 303(d) list is in the body of the Draft TMDL document on pages 76-86. Page 78, paragraph 7, includes the statement: "It was concluded, in both the final assessments for 1996 and 2003, metals were not impairing the expected macro-invertebrate community structure in Louse Creek." Further, page 79 includes the statement: "Overall, the examination of available macro-invertebrate information would indicate conditions support expected community structure and diversity." Based on IDEQ's own findings and data, removal of Louse Creek from the 303(d) list is warranted.

pH

State Determines water quality standard is being met

The Draft Jordan Creek Sub basin Assessment and Total Maximum Daily Load (April 16, 2007) document recommends removal of Louse Creek from the 303(d) list. We are not aware of any data that supported the original listing of Louse Creek in the state's 303(d) list. However, more recent data and information collected by IDEQ demonstrates that listing Louse Creek as impaired is not appropriate. This fact is summarized in the TMDL Executive Summary, pg. xxx, Table K., Recommended Changes to 303(d) List column for Louse Creek which states: "Remove water body from 303(d) list. The supporting justification states: "Assessment showed full support, no numeric criteria for pH or metals exceeded." In addition, more detailed data interpretation and discussion regarding removal of Louse Creek from the 303(d) list is in the body of the Draft TMDL document on pages 76-86. Page 78, paragraph 7, includes the statement: "It was concluded, in both the final assessments for 1996 and 2003, metals were not impairing the expected macro-invertebrate community structure in Louse Creek." Further, page 79 includes the statement: "Overall, the examination of available macro-invertebrate information would indicate conditions support expected community structure and diversity." Based on IDEQ's own findings and data, removal of Louse Creek from the 303(d) list is warranted.

17050114

Lower Boise

ID17050114SW001_06 Boise River- Indian Creek to mouth 45.43 MILES

2008 Integrated Report: Delisted Assessment Units

Low flow alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

ID17050114SW005_06	Boise River - river mile 50 (T04N, R02W, Sec. 32) to Indian	44.1	MILES
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Low flow alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

ID17050114SW008_03	Tenmile Creek - 3rd order below Blacks Creek Reservoir	29.48	MILES
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Oxygen, Dissolved State Determines water quality standard is being met

From Page 28 of Fivemile and Tenmile Creek Subbasin Assessment:

For Tenmile Creek, the dissolved oxygen data were collected by the Idaho Department of Agriculture, USGS and DEQ. The data span the years 1998-2000 and were collected at locations upstream (T3) and downstream (T1 and T2) of the City of Meridian. Figure 14 displays the data. The concentration does not fall below 6.0 mg/L on any occasion.

ID17050114SW011a_06	Boise River - Diversion Dam to river mile 50 (T04N, R02W, Se	32.15	MILES
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Low flow alterations Not caused by a pollutant (4C)

Physical substrate habitat alterations Not caused by a pollutant (4C)

ID17050114SW011b_06	Boise River - Lucky Peak Dam to Diversion Dam	2.31	MILES
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Low flow alterations Not caused by a pollutant (4C)

17050115 Middle Snake-payette

ID17050115SW001_08	Snake River - Boise River to Weiser River	73.58	MILES
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Temperature, water TMDL approved or established by EPA (4A)

17050121 Middle Fork Payette

ID17050121SW001_02	Middle Fork Payette River - 1st and 2nd order	48.31	MILES
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Sedimentation/Siltation State Determines water quality standard is being met

This assessment unit is delisted for two reasons:

- 1) it probably never should have been listed in the first place. The lower mainstem MF Payette River was (rightly) listed for sediment impairment, and this assessment unit was accidentally 'caught up' in that listing.
- 2) 2006 monitoring (BURP) data show that this assessment unit is meeting its beneficial uses. A site on Warm Springs Creek scored the maximum condition rating for insects and habitat. Warm Springs Creek has been the site of heavy development, and there was exposed dirt and homesites close to the creek at the time of monitoring. If this heavily impacted creek passes DEQ's indices, then it is reasonable to assume that the rest of the assessment unit will too.

Hawk Stone

ID17050121SW001_04	Lower MF Payette River - 4th order	13.2	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

ID17050121SW005_02	Upper MF Payette River - 1st and 2nd order	122.02	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

17050122 Payette

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

TMDL approved or established by EPA (4A)

The Payette River has a bacteria TMDL in place (approved 5/31/2000)

ID17050122SW002_06	Black Canyon Reservoir	935.4	ACRES
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Oil and Grease

State Determines water quality standard is being met

From North Fork Payette TMDL (approved August 2005), page 83:

DEQ sampled twice for oil and grease in recreational areas (Black Canyon Park and Triangle Park) during July 2004 to determine if oil and grease were a problem, because those were the only areas where any sheen from oil and grease was noticeable. Of the two sample sets in July, one set came back below the detection limits while the July 15th set showed oil and grease concentrations of 1.4 mg/L at Black Canyon Park and 9.9 mg/L at Triangle Park. The 9.9 mg/L result is above the 5 mg/L target. This 9.9 mg/L sample triggered another round of sampling.

The next sampling events were taken throughout the reservoir to avoid biasing the results by taking them at recreational areas where concentrations would be the highest. DEQ resampled for oil and grease in October by taking two measurements (one on the north side of the reservoir and one on the south side) every longitudinal mile in the reservoir. This sampling event was at the tail end of the recreational use period, so oil and grease may have been underestimated. However, if oil and grease concentration had accumulated in the reservoir over the course of the summer, the sample concentrations would reflect that accumulation. The results came back less than 1.3 mg/L, or below the 1 mg/L detection limit for all samples. The results of the second round of oil and grease sampling showed in-reservoir concentrations that were all below 5 mg/L oil and thus, grease is recommended for delisting.

Sedimentation/Siltation

State Determines water quality standard is being met

From the North fork Payette TMDL (approved August 2005), page 84:

Sediment deposition in Black Canyon Reservoir occurs due to the decrease in flow that occurs as a result of Black Canyon's geometry. The reservoir naturally functions as a sediment basin. Sedimentation has affected river morphology upstream resulting in changes in the floodplain near Montour. Currently, the Middle Fork Payette River has a sediment TMDL in place. Levels of sediment in the South Fork Payette River were determined to be at natural background levels and are expected to be at much higher loads than those from the North Fork Payette River. This is because the North Fork Payette River is hydrologically modified due to Cascade Dam and subsequently has dam controlled flows that prevent peak flushing flows from occurring in this section. A bedload TMDL has been determined for this section of the North Fork Payette River. With sediment TMDLs in place upstream, sediment is not being delivered to the reservoir over background levels. A TMDL is not necessary.

2008 Integrated Report: Delisted Assessment Units

Nutrient/Eutrophication Biological Indicators **State Determines water quality standard is being met**

From North Fork Payette TMDL (approved August 2005), page 84:

Black Canyon Reservoir is listed on the 1998 303(d) list for sediment, nutrients, and oil/grease. The inflow to the reservoir from the North Fork Payette River system meets nutrient and sediment TMDL targets. Although the reservoir is stressed during the hottest time of the year due to a combination of climactic and low flow conditions, overall, beneficial uses are not impaired. Warm summer temperatures rather than excess nutrients appear to be the main stressor on cold water fisheries. However, areas of cooler water exist in the upper portions of the reservoir during these times.

ID17050122SW003_06	Payette River - NF/SF Confluence to Black Canyon Reservoir	38.17	MILES
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Low flow alterations

Not caused by a pollutant (4C)

Oil and Grease

State Determines water quality standard is being met

From North Fork Payette Subbasin Assessment and TMDL, page 83 (approved by EPA August 2005):

DEQ sampled twice for oil and grease in recreational areas (Black Canyon Park and Triangle Park) during July 2004 to determine if oil and grease were a problem, because those were the only areas where any sheen from oil and grease was noticeable. Of the two sample sets in July, one set came back below the detection the limits while the July 15th set showed oil and grease concentrations of 1.4 mg/L at Black Canyon Park and 9.9 mg/L at Triangle Park. The 9.9 mg/L result is above the 5 mg/L target. This 9.9 mg/L sample triggered another round of sampling.

The next sampling events were taken throughout the reservoir to avoid biasing the results by taking them at recreational areas where concentrations would be the highest. DEQ resampled for oil and grease in October by taking two measurements (one on the north side of the reservoir and one on the south side) every longitudinal mile in the reservoir. This sampling event was at the tail end of the recreational use period, so oil and grease may have been underestimated. However, if oil and grease concentration had accumulated in the reservoir over the course of the summer, the sample concentrations would reflect that accumulation. The results came back less than 1.3 mg/L, or below the 1 mg/L detection limit for all samples.

The results of the second round of oil and grease sampling showed in-reservoir concentrations that were all below 5 mg/L, oil and, thus, grease is recommended for delisting.

Sedimentation/Siltation

State Determines water quality standard is being met

Suspended sediment concentrations averaged less than 25 mg/L over the monitoring season as measured at the inflow location to Black Canyon Reservoir at Montour Bridge, thus, meeting the sediment target (Figure 40). Figure 41 shows the suspended sediment contribution that the South Fork Payette River makes to the Main Payette River. The bulk of sediment loading comes from the South Fork Payette River watershed. This loading is visually represented in Figure 42 below. While both the North and South Fork Payette Rivers are subject to mass wasting events, these events occur more frequently in the South Fork Payette drainage. The North Fork Payette River drainage meets suspended sediment targets and thus does not load excess suspended sediment to Black Canyon Reservoir. Even when mass wasting events occur, concentrations over a 30-day period likely meet the 50 mg/L suspended sediment concentration target. A sediment TMDL was determined for the North Fork Payette River to prevent excess bedload sediment from being delivered to the Cabarton Reach.

Phosphorus (Total)

State Determines water quality standard is being met

From North Fork Payette River Subbasin Assessment and TMDL, page 79 (approved August 2005):

Reservoir nutrient loading was investigated to determine if nutrient concentrations were above target levels in the Payette River. During 2004, March through September total phosphorus concentrations in the North Fork Payette River at Montour Bridge (the closest river monitoring site to Black Canyon Reservoir) averaged 0.04 mg/L (Figure 38).

November 2003-September 2004 concentrations averaged 0.033 mg/L. Not only are these concentrations below the EPA Gold Book criterion of 0.05 mg/L, but also they are below the ecoregional nutrient reference condition criteria for subcoregion 12 of 0.043 mg/L (EPA 2000a), meaning that concentrations are comparable to those seen in minimally impacted rivers. The highest total phosphorus concentrations were seen during the first spring runoff events with the highest total phosphorus concentrations and loading attributable to the South Fork Payette River (Figure 39).

ID17050122SW012_02	Soldier Creek - 1st and 2nd order	20.5	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

DEQ proposed delisting upper Soldier Creek in the North Fork Payette TMDL document, approved by EPA in August 2005. The rationale was because the creek was meeting sediment targets, not because it was intermittent. From page 131 of that document:

"Soldier Creek is listed on the 1998 303(d) list for sediment. DEQ proposes de-listing Soldier Creek from the headwaters to the confluence with North Fork Soldier Creek (17050122SW012-02).

Soldier Creek flows through rangeland and is subject to sediment inputs from both roads and grazing activities. Channel erosion surveys were conducted in 2004 because in-stream channel erosion was surmised to be the biggest contributor of sediment. In the middle and upper reaches of Soldier Creek, the banks were >85% stable and sediment does not impair beneficial uses."

ID17050122SW015_03	Bissel Creek - upper 3rd order	5.71	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

This assessment unit is the result of splitting ID17050122SW015_03 into two parts, to better reflect the bipolar nature of the creek. The Bissel Creek TMDL document (approved October 2003), page xii, says to split it as follows:

Split SW015_03 into SW015_03a (above North Side Canal) and SW015_03b (below North Side Canal).

and gives instructions on delistings and TMDLs for each part.

A special combination of computer idiosyncrasy and imperfect communication led to the assessment unit being split into two parts, but each being given a different name than suggested in the TMDL document. The result was:

015_03 Bissel Creek, upper 3rd order (upstream of Northside Canal)
015_03a Bissel Creek, lower 3rd order (downstream of Northside Canal.)

To avoid confusion, please consider all management prescriptions to apply to the named segment (e.g. Bissel Creek upstream of Northside Canal), rather than the alphanumeric ID.

Alternatively, any prescription applied to 015_03a in the TMDL document should rightly apply to 015_03, and any prescription applied to 015_03b in the TMDL document actually applies to 015_03a.

Hawk Stone

This (upper) section, 015_03, was found not to be impaired for sediment. Hence sediment was delisted. The lower section remains listed. (TMDL Page xii)

Fecal Coliform

State Determines water quality standard is being met

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

TMDL approved or established by EPA (4A)

From Bissel Creek TMDL (approved October 2003), page xii:

The data also indicate that below the North Side Canal Bissel Creek contains excess E. Coli bacteria. Estimated geometric mean concentrations for the month of July at all three established monitoring locations show that the concentration is more than five times the standard of 126 organisms/100 mL. At one location the concentration is more than seven times the standard. A TMDL is necessary to reduce the amount of E. Coli bacteria in the stream.

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

From Bissel Creek TMDL (approved October 2003), page xii:

The data indicate that below the North Side Canal Bissel Creek contains excess total suspended solids during the irrigation season (April – September). The irrigation season average at two of the three established monitoring locations exceeds the 22 mg/L target. A total suspended solids TMDL is necessary below the North Side Canal to reduce the amount of sediment in the water column.

This assessment unit is the result of splitting ID17050122SW015_03 into two parts, to better reflect the bipolar nature of the creek. The Bissel Creek TMDL document (approved October 2003), page xii, says to split it as follows:

Split SW015_03 into SW015_03a (above North Side Canal) and SW015_03b (below North Side Canal).

and gives instructions on delistings and TMDLs for each part.

A special combination of computer idiosyncrasy and imperfect communication led to the assessment unit being split into two parts, but each being given a different name than suggested in the TMDL document. The result was:

015_03 Bissel Creek, upper 3rd order (upstream of Northside Canal)
015_03a Bissel Creek, lower 3rd order (downstream of Northside Canal.)

To avoid confusion, please consider all management prescriptions to apply to the named segment (e.g. Bissel Creek upstream of Northside Canal), rather than the alphanumeric ID.

Alternatively, any prescription applied to 015_03a in the TMDL document should rightly apply to 015_03, and any prescription applied to 015_03b in the TMDL document actually applies to 015_03a.

Hawk Stone

17050123

North Fork Payette

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

TMDL approved or established by EPA (4A)

Temperature, water

Not caused by a pollutant (4C)

From North Fork Payette Subbasin Assessment and TMDL, page 67 (approved by EPA August 2005):

Instream temperatures are high in the summer months, but these higher temperatures are attributable to warm water released from Cascade Reservoir. While a TMDL might be warranted, it would not be practicable. The water in Cascade Reservoir, the primary source of the heat load, warms up due to the ponding effect of the water body. Since the waters stratify, cooler water is found at lower depth. While a solution to the warmer temperatures might be to release water from the bottom depths, complications would arise from changing the pollution dynamics within the reservoir. Water released from lower depths might be colder but would also likely have lower dissolved oxygen levels and higher nutrient levels due to hypolimnetic conditions near the bottom.

Since temperatures violate the water quality standards, the North Fork Payette River will remain on the 303(d) list for temperature. A determination of natural background temperature needs to be made for Cascade Reservoir, the main instream heat source, to properly evaluate whether the North Fork Payette River system is actually meeting temperature criteria. That evaluation was not within the scope of this TMDL. However, a TMDL is not necessary for the listed reach between Clear Creek and Smiths Ferry because shade targets are met in this reach. In other words, anthropogenic factors in this listed reach are not contributing to higher instream temperatures.

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total) **State Determines water quality standard is being met**

From North Fork Payette Subbasin Assessment and TMDL, page 59 (approved by EPA August 2005):

Nutrients: North Fork Payette River: Cascade Dam to Smiths Ferry

While there is aquatic plant growth in slow moving areas of the river, impairment to fisheries or recreation is not evident. Total phosphorus concentrations in the river at Smiths Ferry were less than 0.1 mg/L for all sampling events (Figure 24) which is below the EPA Gold Book target and also the Cascade Reservoir TMDL target of 0.1 mg/L for a river that discharges into another river (the North Fork Payette River discharges into the Main Payette River). The total phosphorus concentrations averaged 0.04 mg/L from April to September and 0.04 mg/L for the entire 2003 sampling season as shown in Figure 25. These concentrations were also below the 0.05 mg/L Cascade Reservoir TMDL and 1986 EPA Gold Book recommended criterion for total phosphorus for rivers that drain directly into reservoirs. The 2004 April to September data showed a 0.058 mg/L average total phosphorus concentration and 0.05 mg/L median total phosphorus concentration. Averaging the monthly data together for the 2003 and 2004 water years resulted in an annual average of 0.047 mg/L and an April to September average of 0.047 mg/L.

ID17050123SW001_06a	North Fork Payette River - Smiths Ferry to Banks	19.13	MILES
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Other flow regime alterations **Not caused by a pollutant (4C)**

Sedimentation/Siltation **State Determines water quality standard is being met**

From North Fork Payette TMDL (approved August 2005), page 81:

Suspended sediment concentrations averaged less than 25 mg/L over the monitoring season as measured at the inflow location to Black Canyon Reservoir at Montour Bridge, thus, meeting the sediment target (Figure 40). Figure 41 shows the suspended sediment contribution that the South Fork Payette River makes to the Main Payette River. The bulk of sediment loading comes from the South Fork Payette River watershed. This loading is visually represented in Figure 42 below. While both the North and South Fork Payette Rivers are subject to mass wasting events, these events occur more frequently in the South Fork Payette drainage. The North Fork Payette River drainage meets suspended sediment targets and thus does not load excess suspended sediment to Black Canyon Reservoir. Even when mass wasting events occur, concentrations over a 30-day period likely meet the 50 mg/L suspended sediment concentration target.

Nutrient/Eutrophication Biological Indicators **State Determines water quality standard is being met**

From North Fork Payette TMDL (approved August 2005), page 67:

While there is aquatic plant growth in slow moving areas of the river, impairment to fisheries or recreation is not evident. Total phosphorus concentrations in the river at Smiths Ferry were less than 0.1 mg/L for all sampling events (Figure 24) which is below the EPA Gold Book target and also the Cascade Reservoir TMDL target of 0.1 mg/L for a river that discharges into another river (the North Fork Payette River discharges into the Main Payette River). The total phosphorus concentrations averaged 0.04 mg/L from April to September and 0.04 mg/L for the entire 2003 sampling season as shown in Figure 25. These concentrations were also below the 0.05 mg/L Cascade Reservoir TMDL and 1986 EPA Gold Book recommended criterion for total phosphorus for rivers that drain directly into reservoirs. The 2004 April to September data showed a 0.058 mg/L average total phosphorus concentration and 0.05 mg/L median total phosphorus concentration. Averaging the monthly data together for the 2003 and 2004 water years resulted in an annual average of 0.047 mg/L and an April to September average of 0.047 mg/L.

The reach from Clear Creek to Smiths Ferry does not appear to be impaired by nutrients or suspended sediment and a TMDL is not necessary. Using the Cascade Reservoir nutrient target of 0.1 mg/L for total phosphorus for a river system that discharges into a river, this section will be delisted for nutrients.

ID17050123SW003_03a	Clear Creek - lower 3rd order (not forested)	3.69	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

From North Fork Payette TMDL, approved August 2005, page 111:

Channel erosion inventories were conducted in the lower reach of Clear Creek. The section from the lower boundary of the middle reach of Clear Creek to Highway 55 was greater than 80% stable. The section from Highway 55 downstream to the mouth of Clear Creek was predominantly <80% stable. Bank erosion is contributing excessive sediment to Clear Creek and a TMDL is necessary. Sediment allocations upstream will also improve the water quality in lower Clear Creek.

The third order section of Clear Creek was split into two assessment units, ID17050123SW003_03a (the lower section) and ID17050123SW003_03 (the upper section), with the dividing point being the forest boundary, near Skunk Creek. This assessment unit is ...003_03a. It stretches from the forest boundary in the east, crosses Hwy 55, and ends at the North Fork Payette River.

The TMDL document establishes a TMDL for the section downstream of highway 55. Although not specifically mentioned, the small section between the forest boundary and Highway 55 is intended to be included in the TMDL, although with no allocations.

The EPA approval letter references Clear Creek, Headwaters to North Fork Payette River (i.e. the entire creek). As such, the TMDLs in this assessment unit are approved.

ID17050123SW004_03	Big Creek - upper 3rd order, above Horsethief Reservoir	8.72	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From the North Fork Payette River TMDL (Approved August 2005), page 72:

Big Creek is listed on the 1998 303(d) list for sediment from Horsethief Creek to the Mouth. The watershed above Horsethief Creek does not show impairment of beneficial uses nor does it appear to be a source of excess sediment to downstream waters. The beneficial uses in the lower reaches of Big Creek are impaired, and a TMDL is necessary to restore these beneficial uses.

Part of the sediment delivery is attributable to changes in morphology resulting from historic dredging and the discharge of tons of fine material to the stream which resulted in over widening of the stream channel. DEQ will also take a closer look at land use practices within the watershed to rule out other sources of sediment. A TMDL will be developed for sediment that takes into account the unique morphological characteristics of Big Creek

This assessment unit is the 3rd order section of Big Creek that lies upstream of Horsethief Reservoir. There is another third order assessment unit, downstream of Horsethief Reservoir, named ID17050123SW004_03a.

The sediment TMDL (approved August 2005) was written for the lower assessment unit (004_03a)

ID17050123SW004_03a	Big Creek - lower 3rd order, below Horsethief Reservoir	6.14	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

This assessment unit is Big Creek, from Horsethief Reservoir to the NF Payette River.

From the North Fork Payette River TMDL (approved August 2005), page 72:

Big Creek is listed on the 1998 303(d) list for sediment from Horsethief Creek to the Mouth. The watershed above Horsethief Creek does not show impairment of beneficial uses nor does it appear to be a source of excess sediment to downstream waters. The beneficial uses in the lower reaches of Big Creek are impaired, and a TMDL is necessary to restore these beneficial uses.

Part of the sediment delivery is attributable to changes in morphology resulting from historic dredging and the discharge of tons of fine material to the stream which resulted in over widening of the stream channel. DEQ will also take a closer look at land use practices within the watershed to rule out other sources of sediment. A TMDL will be developed for sediment that takes into account the unique morphological characteristics of Big Creek

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

TMDL approved or established by EPA (4A)

This segment is part of the West Mountain area. A phosphorus TMDL was approved in two parts: Phase I in May 1996 and Phase II in April 1999.

2008 Integrated Report: Delisted Assessment Units

ID17050123SW007_05	Gold Fork, 5th order, between high and low water lines	1.13	ACRES
pH	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW007L_0L	Cascade Reservoir	602.93	ACRES
pH	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW008_05a	Gold Fork - lower 5th order, below Gold Fork Ditch	4	MILES
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW011_03	Cascade Reservoir	11.55	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW012_03	Lake Fork - Little Payette Lake to Cascade Reservoir	19.53	MILES
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW015_02	Mud Creek - 1st and 2nd order	25.59	MILES
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Delisted 2/12/2009 by Hawk Stone. This assessment unit was moved into category 4A during our regular assessment process, but for some reason, was not categorized as a 'delisting'. To rectify this mistake, I moved it back into category 5, and then returned it to 4A. I reassociated the TMDL, and then answered 'yes' when asked if it was a delisting.			
La voila.			
ID17050123SW017_02	Payette Lake - Westside tributaries inc. Deadhorse & Landing	15.23	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water

State Determines water quality standard is being met

From North Fork Payette TMDL (approved August 2005), page 123:

A temperature logging device was installed in Landing Creek during the 2004 spring salmonid spawning season (Figure 71). The logger did not relaunch in July. However, instantaneous measurements were taken in the summer at the mouth of Deadhorse Creek. July 15th and August 24th measurements were below the 13 degree C instantaneous temperature standard for salmonid spawning. Thus, instream temperatures met cold water aquatic life temperature standards during spawning season and then throughout the summer.

Landing Creek is listed for an unknown pollutant on the 1998 303(d) list. While anthropogenic activities have likely caused stream disturbance in the past, the stream now appears to be supporting beneficial uses. Sediment was investigated as the most likely pollutant of concern because the habitat parameters related to sediment showed possible impairment and Deadhorse Creek had shown excess sediment loading. Beneficial uses are not impaired in Deadhorse Creek and sediment does not impair beneficial uses in Landing Creek. DEQ recommends de-listing Landing Creek in the next 303(d) cycle. No TMDL is required.

ID17050123SW017_02a	Payette Lake - Eastside tribs, inc.Lemah & parts of Fall Cr.	22.7	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

From North Fork Payette TMDL (Approved August 2005), page 120:

Fall Creek is listed for temperature on the 1998 303(d) list. Recovery has occurred in this watershed and beneficial uses are not impaired with the exception of cold water aquatic life uses during salmonid spawning season. Instream temperatures during the salmonid spawning season do not meet the temperature criterion. Stream protection protocols are in place and the exceedances of the salmonid spawning criteria appear largely attributable to the results of the Blackwell Fire. Recovery continues to occur and should continue to contribute to lower temperatures. Using aerial photos, pre and post burn vegetative cover were compared. A shading target of 85% was developed using shade curves for similar Douglas Fir-Grand Fir vegetative community types by averaging results for streams of a similar width and aspect from these TMDLs: the Walla Walla (ODEQ 2004b), Willamette (ODEQ 2004a), Mattole (CRWQCB 2002) and South Fork Clearwater (IDEQ 2002) TMDLs. A TMDL was determined for Fall Creek for salmonid spawning temperatures.

ID17050123SW017_03	Fall Creek - 3rd order	2.5	ACRES
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Temperature, water

TMDL approved or established by EPA (4A)

ID17050123SW018_02	North Fork Payette River - 1st and 2nd order	37.62	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

17050124

Weiser

ID17050124SW001_05	Weiser River - Keithly Cr. to Crane Cr.	20.72	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Temperature, water

TMDL approved or established by EPA (4A)

ID17050124SW001_06	Weiser River - Crane Creek to Snake River	4.66	MILES
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Escherichia coli

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation TMDL approved or established by EPA (4A)

The (approved) TMDL contained a typographic error. Where it mentioned assessment unit 'ID17050124SW001_05', it should have said 'ID17050124SW001_06'.

...001_06 is Weiser River DOWNSTREAM of Crane Creek.
 ...001_05 is Weiser River UPSTREAM of Crane Creek.

EPA approved the TMDL for Weiser River downstream of Crane Creek. That is this assessment unit. The approval letter perpetuated this typographic error. However, all text descriptions of this assessment unit refer to 'Weiser River downstream of Crane Creek'.

Temperature, water TMDL approved or established by EPA (4A)

ID17050124SW003_05	Crane Creek - Crane Creek Reservoir Dam to mouth	17.17	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

Fecal Coliform TMDL approved or established by EPA (4A)

ID17050124SW004_04	North Crane Creek -500m segment above reservoir (very small)	0.31	MILES
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Other flow regime alterations Flaws in original listing

This is a very small assessment unit, about 500m long. It was mistakenly called 'Crane Creek Reservoir', and was given the pollutants that the Reservoir is listed for.

The assessment unit is actually the very lower reach of North Crane Creek. For that reason, it will be assigned the same pollutants as N. Crane Creek (ID17050124SW006_04), and will be treated exactly the same in terms of TMDLs and listings as N. Crane.

ID17050124SW006_04 is not listed for flow alteration, so this assessment unit should not be either.

This mistaken listing was an artefact of Idaho's transfer to a new assessment unit system.

Hawk Stone

Sedimentation/Siltation Flaws in original listing

This is a very small assessment unit, about 500m long. It was mistakenly called 'Crane Creek Reservoir', and was given the pollutants that the Reservoir is listed for.

The assessment unit is actually the very lower reach of North Crane Creek. For that reason, it will be assigned the same pollutants as N. Crane Creek (ID17050124SW006_04), and will be treated exactly the same in terms of TMDLs and listings as N. Crane.

ID17050124SW006_04 is not listed for sedimentation, so this assessment unit should not be either.

This mistaken listing was an artefact of Idaho's transfer to a new assessment unit system.

Hawk Stone

Temperature, water TMDL approved or established by EPA (4A)

This is a very small assessment unit, about 500m long. It was mistakenly called 'Crane Creek Reservoir', and was given the pollutants that the Reservoir is listed for.

The assessment unit is actually the very lower reach of North Crane Creek. For that reason, it will be assigned the same pollutants as N. Crane Creek (ID17050124SW006_04), and will be treated exactly the same in terms of TMDLs and listings as N. Crane.

This mistaken listing was an artefact of Idaho's transfer to a new assessment unit system.

The WQLS is 2842.

Hawk Stone

2008 Integrated Report: Delisted Assessment Units

Fecal Coliform

Flaws in original listing

This is a very small assessment unit, about 500m long. It was mistakenly called 'Crane Creek Reservoir', and was given the pollutants that the Reservoir is listed for.

The assessment unit is actually the very lower reach of North Crane Creek. For that reason, it will be assigned the same pollutants as N. Crane Creek (ID17050124SW006_04), and will be treated exactly the same in terms of TMDLs and listings as N. Crane.

ID17050124SW006_04 is not listed for bacteria, so this assessment unit should not be either.

This mistaken listing was an artefact of Idaho's transfer to a new assessment unit system.

Hawk Stone

ID17050124SW005_02	South Crane & Tennison Creeks - 1st and 2nd order	53.24	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW005_03	South Crane Creek - 3rd order	7.2	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW005_04	South Crane Creek - 4th order	2.44	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW006_02	North Crane Creek watershed - all 1st and 2nd order streams	186.17	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW006_03	North Crane Creek - 3rd order	14.5	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW006_04	North Crane Creek - (Middle Creek to Reservoir)	5.84	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW007_05	Weiser River - Hornet Creek to Keithly Creek	24.37	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW008_03	Little Weiser River - third order rangeland	17.19	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17050124SW008_04	Little Weiser River - Grays Creek to mouth	20.42	MILES
<u>Escherichia coli</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	

2008 Integrated Report: Delisted Assessment Units

Temperature, water TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

17050201 Brownlee Reservoir

ID17050201SW001_08	Snake River - Hells Canyon Reservoir	22.13	MILES
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Temperature, water TMDL approved or established by EPA (4A)

Dissolved Gas Supersaturation TMDL approved or established by EPA (4A)

ID17050201SW005_02	Jenkins Creek - entire watershed	22.73	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID17050201SW006_02	Scott Creek - 2nd order	15.56	MILES
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Phosphorus (Total) TMDL approved or established by EPA (4A)

ID17050201SW006_03	Scott Creek - 3rd order	14.35	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID17050201SW007_02	Warm Springs Creek - 1st and 2nd order	32.62	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID17050201SW007_03	Warm Springs Creek - 3rd order	5.31	MILES
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Low flow alterations Not caused by a pollutant (4C)

Sedimentation/Siltation TMDL approved or established by EPA (4A)

Phosphorus (Total) TMDL approved or established by EPA (4A)

ID17050201SW008_02	Hog Creek - 1st & 2nd order	34.42	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

State Determines water quality standard is being met

From Brownlee Reservoir Subbasin Assessment and TMDL (approved by EPA in 2003), page xxvii:

Instantaneous measurements of sediment concentrations in the upper portion of Hog Creek and background concentrations measured when irrigation flows were not substantially present in the watershed showed concentrations well below 50 mg/L (1999 through 2000). Total loading from the upstream section is not projected to be above that achieved by maintaining a monthly average of no more than 50 mg/L. Instantaneous measurements of sediment concentrations in the lower portion of Hog Creek showed concentrations in exceedence of the 50 mg/L monthly average for the month of May (1999) only. The average concentration was calculated to be 23.07 mg/L. Total loading is not projected to be greater than that achieved by maintaining a monthly average of no more than 50 mg/L (1999 through 2000). Potential sources of sediment present are the same as those outlined for nutrients. In addition, Henley Basin Road contributes sediment loads to Hog Creek during rainfall events and spring runoff (BLM, 2001 a and b).

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17050201SW008_03	Hog Creek - 3rd order section	2.89	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

From Brownlee Reservoir Subbasin Assessment and TMDL (EPA approved in 2003), page xxvii:

Instantaneous measurements of sediment concentrations in the upper portion of Hog Creek and background concentrations measured when irrigation flows were not substantially present in the watershed showed concentrations well below 50 mg/L (1999 through 2000). Total loading from the upstream section is not projected to be above that achieved by maintaining a monthly average of no more than 50 mg/L. Instantaneous measurements of sediment concentrations in the lower portion of Hog Creek showed concentrations in exceedence of the 50 mg/L monthly average for the month of May (1999) only. The average concentration was calculated to be 23.07 mg/L. Total loading is not projected to be greater than that achieved by maintaining a monthly average of no more than 50 mg/L (1999 through 2000). Potential sources of sediment present are the same as those outlined for nutrients. In addition, Henley Basin Road contributes sediment loads to Hog Creek during rainfall events and spring runoff (BLM, 2001 a and b).

Phosphorus (Total)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Temperature, water

State Determines water quality standard is being met

From Brownlee Reservoir Subbasin Assessment and TMDL (approved by EPA 2003), page xxvi:

Data available for surface water temperatures in Dennett Creek show no violations of the 22 oC or less instantaneous temperature standard and no violations of the 19 oC or less maximum daily average temperature standard for the protection of cold water aquatic life (BLM, 2001 a and b). Temperature measurements are available for the summer season when water temperatures would be expected to be the highest, but no exceedences were observed in the available data set (2001). As no exceedences of the cold water aquatic life target were observed and the data set available represents a low water, worst case scenario water year, it is proposed that this stream segment be removed from the §303(d) list for temperature as part of the first §303(d) list submitted by the State of Idaho subsequent to the approval of this TMDL.

ID17050201SW015_02	Wildhorse River - 1st and 2nd order, including Crooked River	73.99	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

Wildhorse TMDL PNV showed areas that could use increased shade to help reduce instream temperature (LF 11/07)

ID17050201SW015_04	Wildhorse River - 4th order	13.67	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

Wildhorse TMDL showed exceedances of coldwater aquatic life and salmonid spawning temperatures--PNV analysis showed areas that needed increased shading. (LF 11/07)

2008 Integrated Report: Delisted Assessment Units

ID17050201SW016_02	Bear Creek - 1st and 2nd order	86.61	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17050201SW016_03	Lick and Deer Creeks - 3rd order sections	4.74	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
The TMDL indicated that this stream was almost meeting its beneficial uses, and that its condition was on an upward trend.			
ID17050201SW016_04	4th order sections of Lick and Bear Creeks	7.41	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Wildhorse TMDL (approved 9/07) PNV showed areas in this assessment unit that needed improvement in shading. Overall watershed is showing upward trend.			

Upper Snake

17040104 Palisades

ID17040104SK002_02	Antelope Creek - source to mouth	70.51	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Approved by EPA 2/20/2001			
ID17040104SK002_03	Antelope Creek - source to mouth	6.03	MILES
Low flow alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
EPA approved TMDL 2/20/2001			
ID17040104SK006_02	Fall Creek - source to South Fork Fall Creek	72.67	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
EPA approved TMDL 4/12/04			
ID17040104SK006_03	Fall Creek - source to South Fork Fall Creek	5.01	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040104SK011_04	Bear Creek - North Fork Bear Creek to Palisades Reservoir	5.35	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040104SK013_02	Bear Creek - source to North Fork Bear Creek	54.72	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040104SK013_03	Bear Creek - source to North Fork Bear Creek	6.74	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040104SK026_02	Little Elk Creek - source to Palisades Reservoir	10	MILES

2008 Integrated Report: Delisted Assessment Units

Low flow alterations

Flaws in original listing

17040201 Idaho Falls

ID17040201SK008_02	Birch Creek - source to mouth	29.33	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

ID17040201SK008_03	Birch Creek - source to mouth	6.21	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

17040204 Teton

ID17040204SK002_05	North Fork Teton River - Teton River Forks to Henrys Fork	17	MILES
Low flow alterations	Not caused by a pollutant (4C)		

Phosphorus (Total)	TMDL approved or established by EPA (4A)		
EPA Approved TMDL 2/24/2003			

ID17040204SK003_05	Teton River - Teton Dam to Teton River Forks	20.76	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved TMDL 8/28/2003			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		

ID17040204SK005_04	Moody Creek - confluence of North and South Fork Moody Cre	19.57	MILES
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
EPA approved TMDL 8/28/2003			
Cause Unknown	Not caused by a pollutant (4C)		

ID17040204SK014_04	Teton River - Felt Dam outlet to Milk Creek	1.66	MILES
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved TMDL 2/24/2003			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
EPA Approved TMDL 2/24/2003			
Cause Unknown	Not caused by a pollutant (4C)		

ID17040204SK015_04	Teton River - Felt Dam pool	4.12	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved TMDL 2/24/2003			
Cause Unknown	Not caused by a pollutant (4C)		

ID17040204SK016_04	Teton River - Highway 33 bridge to Felt Dam pool	3.26	MILES
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2008 Integrated Report: Delisted Assessment Units

Cause Unknown

Not caused by a pollutant (4C)

ID17040204SK018_03	Packsaddle Creek - diversion (NE ¼ Sec. 8, T5N, R44E) to m	4.45	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA Approved TMDL 2/24/2003			
ID17040204SK020_04	Teton River - Teton Creek to Cache Bridge (NW ¼, NE ¼, Se	13.71	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved TMDL 2/23/2003			
ID17040204SK026_04	Teton River - Trail Creek to Teton Creek	6.45	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA Approved TMDL 2/23/2003			
ID17040204SK041_02	Fox Creek - North Fox Creek Canal (NW ¼, Sec 29 T4N, R46	7.99	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved TMDL 8/29/2003			
ID17040204SK042_02	Fox Creek - Idaho/Wyoming border to North Fox Creek Canal	0.91	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved TMDL 8/29/2003			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved TMDL 8/29/2003			
ID17040204SK044_02	Darby Creek - SW ¼, SE ¼, S10, T4N, R45E, to mouth, includ	4.14	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved TMDL2/23/2003			
ID17040204SK053_03	South Leigh Creek - Idaho/Wyoming border to SE ¼, NE ¼, S	9.7	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040204SK054_03	Spring Creek - North Leigh Creek to mouth	13.17	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040204SK056_02	Spring Creek - source to North Leigh Creek, including spring	24.2	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040204SK056_03	Spring Creek - source to North Leigh Creek, including spring	1.44	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040204SK058_03	Badger Creek - diversion (NW ¼, SW ¼, Sec. 9, T6N, R45E) t	6.06	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
Approved TMDL 2/23/2003			

17040205

Willow

2008 Integrated Report: Delisted Assessment Units

ID17040205SK004_05	Willow Creek - Bulls Fork to Ririe Reservoir	2.99	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
ID17040205SK005_02	Willow Creek - Birch Creek to Bulls Fork	57.41	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK005_04	Willow Creek - Birch Creek to Bulls Fork	2.47	MILES
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
ID17040205SK005_05	Willow Creek - Birch Creek to Bulls Fork	13.51	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved TMDL 6/30/2004			
Temperature, water	TMDL approved or established by EPA (4A)		
EPA approved TMDL 6/30/2004			
ID17040205SK008_04	Willow Creek - Mud Creek to Birch Creek	9.2	MILES
Nutrient/Eutrophication Biological Indicators	TMDL approved or established by EPA (4A)		
ID17040205SK010_02	Sellars Creek - source to mouth	16.77	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK010_03	Sellars Creek - source to mouth	4.23	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK011_02	Willow Creek - Crane Creek to Mud Creek	23.25	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Sed TMDL approved 6/30/2004			
Temperature, water	Flaws in original listing		
SEdi m en t rath er th an tem p w as prob lem . Sed TMDL approved 6/30/2004			
ID17040205SK011_04	Willow Creek - Crane Creek to Mud Creek	8.4	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
TMDL approved b y EPA 6/30/2004			
Temperature, water	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

<u>Nutrient/Eutrophication Biological Indicators</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040205SK012_02	Mill Creek - source to mouth	13.64	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
ID17040205SK012_03	Mill Creek - source to mouth	3.3	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
ID17040205SK013_02	Willow Creek - source to Crane Creek	37.35	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
ID17040205SK013_03	Willow Creek - source to Crane Creek	3.7	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Nutrient/Eutrophication Biological Indicators</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040205SK014_02	Crane Creek - source to mouth	44.98	MILES
<u>Sedimentation/Siltation</u>	<u>Not caused by a pollutant (4C)</u>		
ID17040205SK014_03	Crane Creek - source to mouth	11.07	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
EPA approved TMDL 6/30/2004			
ID17040205SK015_02	Long Valley Creek - source to mouth	22.6	MILES
<u>Low flow alterations</u>	<u>Not caused by a pollutant (4C)</u>		
ID17040205SK016_04	Grays Lake outlet - Hell Creek to mouth	4.7	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040205SK017_04	Grays Lake outlet - Homer Creek to Hell Creek	8.61	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040205SK018_02	Homer Creek - source to mouth	60.51	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved 6/30/2004			
Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK018_03	Homer Creek - source to mouth	17.26	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
EPA approved TMDL 6/30/2004			
Temperature, water	TMDL approved or established by EPA (4A)		
EPA approved TMDL 6/30/2004			
ID17040205SK019_04	Grays Lake outlet - Brockman Creek to Homer Creek	12.59	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK020_02	Grays Lake outlet - Grays Lake to Brockman Creek	18.05	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
EPA approved 6/30/2004			
ID17040205SK020_04	Grays Lake outlet - Grays Lake to Brockman Creek	11.55	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
EPA approved TMDL 6/30/2004			
ID17040205SK024_02	Brockman Creek - Corral Creek to mouth	20.04	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK024_03	Brockman Creek - Corral Creek to mouth	7.64	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK025_02	Brockman Creek - source to Corral Creek	17.34	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK025_03	Brockman Creek - source to Corral Creek	0.24	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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Temperature, water	TMDL approved or established by EPA (4A)		
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ID17040205SK026_02	Corral Creek - source to mouth	7.21	MILES
Sedimentation/Siltation	Not caused by a pollutant (4C)		

2008 Integrated Report: Delisted Assessment Units

Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK027_02	Sawmill Creek - source to mouth	8.43	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK028_02	Lava Creek - source to mouth	14.67	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Approved 6/30/2004			
Temperature, water	TMDL approved or established by EPA (4A)		
EPA approved 6/30/2004			
ID17040205SK028_03	Lava Creek - source to mouth	3.29	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK029_02	Hell Creek - source to mouth	38.36	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK029_03	Hell Creek - source to mouth	10.82	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK031_02	Tex Creek - source to mouth	41.53	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK031_03	Tex Creek - source to mouth	8.85	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040205SK032_02	Meadow Creek - source to Ririe Reservoir	40.57	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

ID17040205SK032_03	Meadow Creek - source to Ririe Reservoir	1.24	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
17040207 Blackfoot			
ID17040207SK002_05	Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main	65.53	MILES
<u>Other flow regime alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Nutrient/Eutrophication Biological Indicators</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK006_02a	Chicken Creek (tributary to Corral Creek)	6.59	MILES
<u>Physical substrate habitat alterations</u>		<u>Not caused by a pollutant (4C)</u>	
ID17040207SK007_02a	Sawmill Creek	7.44	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
part of Grizzly Creek TMDL			
ID17040207SK007_04	Grizzly Creek - source to mouth	2.78	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK010_02a	State Land Creek	9.07	MILES
<u>Physical substrate habitat alterations</u>		<u>Not caused by a pollutant (4C)</u>	
ID17040207SK010_03	Trail Creek side channel near confluence with Blackfoot R.	2.68	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK011_02	Trail Creek - Headwaters and unnamed tributaries	17.88	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK011_03a	upper Trail Creek - 2nd order section to below Findlayson Ra	1.08	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK013_02a	Dry Valley Creek	6.43	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK013_02b	Chicken Creek (tributary to Dry Valley Creek)	2.86	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
Part of Dry Valley Cr TMDL			
ID17040207SK013_03	Dry Valley Creek - source to mouth	4.98	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040207SK014_02	Maybe Creek - source to mouth	5.23	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040207SK016_02	Diamond Creek - unnamed tributaries	41.77	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040207SK016_02a	upper Diamond Creek	4.43	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040207SK016_02b	Coyote Creek	2.88	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of Diamond Creek TMDL		
ID17040207SK016_02c	Bear Canyon	2.43	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of Diamond Creek TMDL		
ID17040207SK016_02d	Timber Creek	5.55	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of Diamond Creek TMDL		
ID17040207SK016_02e	Cabin Creek	3.42	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of Diamond Creek TMDL		
ID17040207SK016_02f	Stewart Canyon	2.98	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	Part of Diamond Creek TMDL		
ID17040207SK016_02g	Campbell Canyon	2.16	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of Diamond Creek TMDL		
ID17040207SK016_02h	upper Kendall Creek	1.56	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	part of diamond cr tmdl		
ID17040207SK016_02i	lower Kendall Creek	0.77	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
	PART OF DIAMOND CREEK TMDL		
ID17040207SK018_02a	Lanes Creek - headwaters to FS boundary	3.61	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040207SK018_02b	Daves Creek - Headwaters to road crossing	3.03	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Part of Lanes Creek TMDL			
ID17040207SK018_02c	Daves Creek - road crossing to Lanes Creek	0.67	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
part of Lanes Creek TMDL			
ID17040207SK018_02d	Corrailsen Creek	3.91	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Part of Lanes Creek TMDL			
ID17040207SK018_02e	Lanes Creek - FS boundary to Lander Creek	3.12	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK019_02a	upper Bacon Creek	9.09	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK019_02b	Bacon Creek - below FS boundary	3.5	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK022_02	Sheep Creek - headwaters and unnamed tributaries	13.49	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK022_03a	middle Sheep Creek	3.53	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK023_02	Angus Creek - unnamed tribs	11.34	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK023_02a	Rasmussen Creek	6.26	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Trib to Angus so Angus Sed TMDL applies			
ID17040207SK023_02b	upper Angus Creek	7.78	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK025_02a	Meadow Creek - headwaters to Crooked Creek	13.09	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK025_02d	Meadow Creek - HW to Fk (including Wham Creek)	12.31	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040207SK026_02	Brush Creek - source to mouth	54.54	MILES

2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK026_03	Brush Creek - source to mouth	13.35	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK030_02	Wolverine Creek - source to Jones Cr	32.88	MILES
<u>Nutrient/Eutrophication Biological Indicators</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK030_03	Wolverine Creek - Jones Cr to Mouth	2.54	MILES
<u>Low flow alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Physical substrate habitat alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Nutrient/Eutrophication Biological Indicators</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040207SK031_02	Jones Creek - source to mouth	4.54	MILES
<u>Nutrient/Eutrophication Biological Indicators</u>		<u>TMDL approved or established by EPA (4A)</u>	

17040208 Portneuf

ID17040208SK001_02	Portneuf River - Marsh Creek to American Falls Reservoir	65.47	MILES
<u>Oil and Grease</u>		<u>TMDL approved or established by EPA (4A)</u>	
Oil and Grease Load allocations in the Portneuf River were land use based and therefore covers this assessment unit.			
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
Sediment Load allocation in the Portneuf River were land use based and therefore cover this assessment unit.			
<u>Nitrogen (Total)</u>		<u>TMDL approved or established by EPA (4A)</u>	
Nitrogen Load A allocations for the main stem Portneuf River were based on land use in this area and therefore covers this assessment unit.			
<u>Phosphorus (Total)</u>		<u>TMDL approved or established by EPA (4A)</u>	
Total Phosphorus load allocations for the Portneuf River was land use based and therefore covers this assessment unit.			
ID17040208SK001_05	Portneuf River - Marsh Creek to American Falls Reservoir	28.79	MILES
<u>Physical substrate habitat alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Fecal Coliform</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Nitrogen (Total)</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Phosphorus (Total)</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK003_02	lower Gibson Jack Creek	0.7	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK003_02a	upper Gibson Jack Creek	14.66	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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 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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17040208SK004_02a	Kinney Creek	2.57	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17040208SK004_02b	West Fork Mink Creek	8.71	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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). Sediment and nutrient 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 Section 4a. Mladenka 3-24-08

Nitrogen (Total)

TMDL approved or established by EPA (4A)

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). Sediment and nutrient 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 Section 4a. Mladenka 3-24-08

Phosphorus (Total)

TMDL approved or established by EPA (4A)

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). Sediment and nutrient 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 Section 4a. Mladenka 3-24-08

ID17040208SK004_02c	South Fork Mink Creek	6.77	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)	TMDL approved or established by EPA (4A)
ID17040208SK004_03a Mink Creek	2.82 MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Nitrogen (Total)	TMDL approved or established by EPA (4A)
Phosphorus (Total)	TMDL approved or established by EPA (4A)
ID17040208SK004_04a Mink Creek	1.52 MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
<p>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</p>	
Nitrogen (Total)	TMDL approved or established by EPA (4A)
<p>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</p>	
Phosphorus (Total)	TMDL approved or established by EPA (4A)
<p>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</p>	
ID17040208SK006_03 upper middle Marsh Creek	11.09 MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Nitrogen (Total)	TMDL approved or established by EPA (4A)
Phosphorus (Total)	TMDL approved or established by EPA (4A)
ID17040208SK006_03a Marsh Creek	3.79 MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Nitrogen (Total)	TMDL approved or established by EPA (4A)
Phosphorus (Total)	TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17040208SK006_04	lower Marsh Creek	17.68	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK006_04a	lower middle Marsh Creek	19.77	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK007_02	lower Walker Creek	2.89	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040208SK007_02a	upper Walker Creek	10.72	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK008_02a	upper Bell Marsh Creek	6.71	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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			

2008 Integrated Report: Delisted Assessment Units

Nitrogen (Total)

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

ID17040208SK009_02	lower Goodenough Creek	3.81	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK009_02a	upper Goodenough Creek	7.65	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK009_02b	Goodenough Creek	3.67	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17040208SK010_02a upper Garden Creek		9.49	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
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)	TMDL approved or established by EPA (4A)		
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)	TMDL approved or established by EPA (4A)		
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
Low flow alterations	Not caused by a pollutant (4C)		
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK011_02 Hawkins Creek - Hawkins Reservoir Dam to mouth		23.59	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK011_03 lower Hawkins Creek		9.09	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK013_02	Hawkins Creek - source to Hawkins Reservoir	5	MILES
Combined Biota/Habitat Bioassessments	Flaws in original listing		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK013_02a	Hawkins Creek	4.97	ACRES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK013_02b	Yellow Dog Creek	6	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK013_03	Hawkins Creek - source to Hawkins Reservoir	0.93	ACRES
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK014_02	Cherry Creek - ephemeral tributaries	17.62	MILES
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK014_02a	upper Cherry Creek	10.03	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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)

TMDL approved or established by EPA (4A)

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

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Phosphorus (Total)

TMDL approved or established by EPA (4A)

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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Low flow alterations

Not caused by a pollutant (4C)

Physical substrate habitat alterations

Not caused by a pollutant (4C)

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK014_03	Cherry Creek - source to mouth	1.58	MILES
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Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

Phosphorus (Total)

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Nitrogen (Total)

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK015_03	Birch Creek - source to mouth	3.96	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK015_03a	upper Birch Creek	2.8	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK016_03	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	66.37	MILES
Low flow alterations	Not caused by a pollutant (4C)		
Oil and Grease	TMDL approved or established by EPA (4A)		
Fecal Coliform	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK016_04	Portneuf River - Chesterfield Reservoir Dam to Marsh Creek	2.82	MILES
Low flow alterations	Not caused by a pollutant (4C)		
Oil and Grease	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040208SK017_02	Dempsey Creek - source to mouth	1.38	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
ID17040208SK017_02a	East Creek	11.05	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

Moving to section 4a because it is a tributary of Dempsey Creek, a stream with a TMDL.

2008 Integrated Report: Delisted Assessment Units

ID17040208SK017_02b	Deer Creek	3.28	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Tributary to Dempsey Creek therefore, the Dempsey Creek TMDL applies.			
ID17040208SK017_02c	Beaverdam Creek	18.45	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Tributary of Dempsey Creek, Dempsey Creek TMDL applies.			
ID17040208SK017_02d	Dempsey Creek	18.45	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK017_03	lower Dempsey Creek	3.58	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK018_02a	Twentyfour Mile Creek	1.18	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK018_03	Twentyfourmile Creek - source to mouth	5.14	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK018_03a	Twentyfour Mile Creek	6.09	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK020_02	Portneuf R.-tributaries - source to Chesterfield Reservoir	91.91	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK020_03	Portneuf River - source to Chesterfield Reservoir	17.38	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Nitrogen (Total)		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040208SK021_02	Toponce Creek - source to mouth	2.66	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK021_02a	Little Toponce Creek	5.23	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040208SK021_02b	North Fork Toponce Creek	6.81	MILES

2008 Integrated Report: Delisted Assessment Units

<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK021_02c	Middle Fork Toponce Creek	8.28	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK021_02d	South Fork Toponce Creek	18.35	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK021_02e	upper Toponce Creek	5.83	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK021_03	lower Toponce Creek	4.24	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK021_03a	middle Toponce Creek	4.22	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<p>Toponce 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_02	Pebble Creek - source to mouth	1.82	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK022_02a	upper Pebble Creek/Big Canyon	9.23	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK022_02b	Clear Creek	2.84	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK022_02c	South Fork Pebble Creek	6.47	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK022_02d	North Fork Pebble Creek	12.87	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040208SK022_03	lower Pebble Creek	6.06	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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

ID17040208SK022_03a	North Fork Pebble Creek	0.99	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02	Rapid Creek - source to mouth	28.86	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02a	upper Jackson Creek	2.37	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02b	lower Jackson Creek	2.14	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02c	Webb Creek	10.19	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02d	Sawmill Creek	4.29	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02e	upper Moonlight Creek	2.76	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02f	lower Moonlight Creek	0.71	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02h	North Fork Inman Creek	4.71	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_02i	North Fork Rapid Creek	4.87	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040208SK023_03	lower Rapid Creek	5.62	MILES
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2008 Integrated Report: Delisted Assessment Units

<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK023_03a	lower Inman Creek	2.37	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK023_03b	Inman Creek	2.32	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<p>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</p>			
ID17040208SK023_03c	North Fork Rapid Creek	1.59	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK024_02	Pocatello Creek - confluence of North and South Fork Pocatello	3.71	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK024_03	lower Pocatello Creek	2.02	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK024_03a	middle Pocatello Creek	2.02	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK025_02	South Fork Pocatello Creek - source to mouth	5.02	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK026_02	North Fork Pocatello Creek - source to mouth	6.35	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040208SK026_02a	North Fork Pocatello Creek	10.52	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
17040209 Lake Walcott			
ID17040209SK000_02A	Dayley Creek	46.09	MILES

2008 Integrated Report: Delisted Assessment Units

Combined Biota/Habitat Bioassessments		Flaws in original listing	
<p>Water Canyon Spring is a small system of seeps located along the foothills near Burly and Declo. This system consists of two small seeps that moisten the ground near them in drought years and may provide for some discharge (< 1 cfs) in above average water years. Additionally, no connection to navigable or other water bodies are made by this system. IDEQ staff have reviewed the BURP data that resulted in the listing as well as made several site visits to determine that this system was clearly listed in error and should not have been assessed in the first place. It was determined that the application of BURP nad WBAG to this system was inappropriate.</p>			
ID17040209SK001_02	Snake River - Heyburn/Burley Bridge (T10S, R23E, Sec.17) to	6.39	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Tributaries to Milner Pool covered by Milner Pool TP TMDL			
ID17040209SK001_07	Snake River - Heyburn/Burley Bridge (T10S, R23E, Sec.17) to	15.58	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Nutrient/Eutrophication Biological Indicators		TMDL approved or established by EPA (4A)	
Cause Unknown		State Determines water quality standard is being met	
Temperature and DO were assessed in this reach of Milner pool and it was determined that the pollutants were not impairing the beneficial uses. See Lake Walcott SBA and TMDL.			
ID17040209SK002_02	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	30.93	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040209SK002_07	Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S,	20.63	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Cause Unknown		State Determines water quality standard is being met	
DO, Sediment, E coli, and Temperature were assessed for the LAke Walcott SBA TMDL and were determined to be not impacting the beneficial uses. See the Lake Walcott SBA and TMDL.			
ID17040209SK005_07	Snake River - Raft River to Lake Walcott	4.57	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
<p>This segment is directly below American Falls Dam. American Falls Reservoir acts as a huge sediment sink above the listed waterbody. The segment shows no excessive sediment. A protective load allocation was completed in 2000 and is contained in the Lake Walcott SBA-TMDL page 140.</p> <p>Load allocation is 28.582 tons per day.</p> <p>Waste Load Allocation is 0.418 tons per day.</p> <p>Future Growth Allocation: 179 tons per day.</p> <p>These allocations were made to protect the high quality of this water body.</p>			
Cause Unknown		State Determines water quality standard is being met	
<p>This action removes DO and pesticides as potential pollutants. Though the delisted cause is "Unknown" EPA changed the catagorical pollutants DO and Pesticides to "Unknown" when approving the 2002 Integrated Report in December 2005. Rational for removing these pollutants is found in the Lake Walcott SBA-TMDL pgs 3, 72-78, and 82-83.</p>			
ID17040209SK006_07	Snake River - Rock Creek to Raft River	13.14	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
<p>Snake River segments had preventative Sediment TMDLs completed in the Lake Walcott SBA and TMDL. It was determined that the existng sediment concentration in the river was less than 25 mg/L TSS. As a result of EPA comments in the approval document a TMDL was completed setting the Target at 25 mg/L. LA and WLA were set with a majority of load unallocated for future Gowth. See Lake Walcott SBA and TMDL.</p>			
ID17040209SK008_03	Rock Creek - confluence of South and East Fork Rock Creeks	7.64	MILES

2008 Integrated Report: Delisted Assessment Units

Combined Biota/Habitat Bioassessments Flaws in original listing

The monitoring site was placed on a spring creek in this assessment unit. The application of DEQ monitoring methods and assessment tools was inappropriate for the stream type and macroinvertebrate community found in this ground water driven system. Further a TMDL was completed for sediment in Rock Creek. This tributary feeding Rock Creek is included in the sediment TMDL for the assessment unit. This unit was never listed for sediment and the allocation was written to help Rock Creek meet its sediment target.

See Rock Creek TMDL page 143.
Load allocation for receiving water is 0.82 tons per day.

Further discussion on Spring Creeks and the application of BURP/WBAG from 2002 Policies and Procedures page 15: Generally springs and lake outlets fundamentally differ biologically from free flowing streams and therefore require a unique assessment tool. Multimetric macroinvertebrate indexes such as the Stream Macroinvertebrate Index are not suitable for use in some atypical, natural stream types. Macroinvertebrate communities from spring-fed streams and lake outlets may have very low natural diversities and would receive very low index scores, even under pristine conditions. (See Maret et al. 2001, Maret 1997, Anderson and Anderson 1995), (Mebane, C. A. 2001.)

ID17040209SK010_02	East Fork Rock Creek - source to mouth	23.25	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	

17040210 Raft

ID17040210SK001_05	Raft River - Heglar Canyon Creek to mouth	12.42	MILES
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Ammonia (Un-ionized) State Determines water quality standard is being met

Ammonia was assessed in the RAft River SBA TMDL. It was determined that water quality standards were being met, there were no exceedances of the ammonia criteria. See page 84 of the Raft River SBA-TMDL.

Low flow alterations Not caused by a pollutant (4C)

Cause Unknown State Determines water quality standard is being met

Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 84-85 of the Raft River SBA-TMDL.

ID17040210SK002_02	Raft River - Cassia Creek to Heglar Canyon Creek	167.19	MILES
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Ammonia (Un-ionized) State Determines water quality standard is being met

Ammonia was assessed in the RAft River SBA TMDL. It was determined that water quality standards were being met, there were no exceedances of the ammonia criteria. See page 84 of the Raft River SBA-TMDL.

Other flow regime alterations Not caused by a pollutant (4C)

Cause Unknown State Determines water quality standard is being met

Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 84-85 of the Raft River SBA-TMDL.

ID17040210SK002_05	Raft River - Cassia Creek to Heglar Canyon Creek	21.42	MILES
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Ammonia (Un-ionized) State Determines water quality standard is being met

Ammonia was assessed in the RAft River SBA TMDL. It was determined that water quality standards were being met, there were no exceedances of the ammonia criteria. See page 84 of the Raft River SBA-TMDL.

Other flow regime alterations Not caused by a pollutant (4C)

Cause Unknown State Determines water quality standard is being met

Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 84-85 of the Raft River SBA-TMDL.

2008 Integrated Report: Delisted Assessment Units

ID17040210SK003_04	Cassia Creek - Conner Creek to mouth	12.77	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
See Raft River SBA TMDL pages 103 and 170.			
Physical substrate habitat alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Raft River SBA TMDL pages 103 and 170.			
ID17040210SK005_04	Cassia Creek - Clyde Creek to Conner Creek	4.49	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Sediment TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
TP TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
ID17040210SK007_02	Cassia Creek - source to Clyde Creek	38.98	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
SEDIMENT TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Bacteria TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
TP TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
ID17040210SK007_03	Cassia Creek - source to Clyde Creek	7.11	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
SED TMDL COMPLETED RAFT RIVER 2004 pg 170-172			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
TP TMDL COMPLETED RAFT RIVER 2004 pg 103, 170			
ID17040210SK007_04	Cassia Creek - source to Clyde Creek	5.51	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040210SK007_05	Cassia Creek - source to Clyde Creek	4.82	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
Nutrients, TP, TN and ammonia were assessed in the Raft River SBA TMDL. at that time it was determined that neither nutrients nor low DO issues existed in the Cassia Creek system. See the Raft River SBA-TMDL.			
Other flow regime alterations	Not caused by a pollutant (4C)		

2008 Integrated Report: Delisted Assessment Units

Temperature, water	TMDL approved or established by EPA (4A)		
Cause Unknown	State Determines water quality standard is being met		
Nutrients and low Dissolved oxygen were assessed in the Raft River SBA TMDL. at that time it was determined that neither nutrients nor low DO issues existed in the Cassia Creek system. See the Raft River SBA-TMDL. See page 84 of the Raft River SBA and TMDL. No criteria exceedances of chronic or acute ammonia criteria were observed. Nutrient discussion was inclusive of nitrogen, TP and ammonia.			
ID17040210SK008_04	Raft River - Cottonwood Creek to Cassia Creek	22.91	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Salinity	State Determines water quality standard is being met		
DELIST RAFT RIVER TMDL 2004 pg 88-91			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
SED TMDL COMPLETED RAFT RIVER 2004 pg 171			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Bacteria TMDL COMPLETED RAFT RIVER 2004 pg 170			
Cause Unknown	Other		
Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 84-85 of the Raft River SBA-TMDL. Tmdls were developed and approved for Sediment and Bacteria which will affect non critical period TP issues.			
ID17040210SK010_04	Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cott	19.1	MILES
Escherichia coli	TMDL approved or established by EPA (4A)		
Bacteria TMDL COMPLETED RAFT RIVER 2004 pg 170			
Low flow alterations	Not caused by a pollutant (4C)		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
SED TMDL COMPLETED RAFT RIVER 2004 pg 171			
Temperature, water	TMDL approved or established by EPA (4A)		
TEMP TMDL COMPLETED RAFT RIVER 2004 pg 170			
ID17040210SK013_04	Raft River - Idaho/Utah border to Edwards Creek	8.97	MILES
Other flow regime alterations	Not caused by a pollutant (4C)		
Salinity	State Determines water quality standard is being met		
DELIST RAFT RIVER TMDL 2004 pg 88-91			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
SED TMDL COMPLETED RAFT RIVER 2004 pg 171			
Fecal Coliform	TMDL approved or established by EPA (4A)		
Bacteria TMDL COMPLETED RAFT RIVER 2004 pg 170			
Cause Unknown	State Determines water quality standard is being met		
Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 84-85 of the Raft River SBA-TMDL.			
ID17040210SK019_02	Sublett Creek - Sublett Reservoir Dam to mouth	51.44	MILES

2008 Integrated Report: Delisted Assessment Units

Other flow regime alterations **Not caused by a pollutant (4C)**

Sedimentation/Siltation **State Determines water quality standard is being met**

DELIST RAFT RIVER TMDL 2004 pg 94-95

Fecal Coliform **State Determines water quality standard is being met**

Sublett Creek below the reservoir is extremely flow altered. It is dry throughout the year and only contains water during the irrigation season. Furthermore, the system was assessed in the Raft River SBA TMDL and it was determined that bacteria, e. coli, were below water quality standards.

DELIST RAFT RIVER TMDL 2004 pg 94-95

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

Cause Unknown **Other**

Nutrients and DO were assessed in the Raft River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See pages 94-95 of the Raft River SBA TMDL. TP TMDL written to address Sublett Reservoir.

ID17040210SK020_0L	Sublett Reservoir	79.07	ACRES
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Low flow alterations **Not caused by a pollutant (4C)**

Sedimentation/Siltation **State Determines water quality standard is being met**

Sublett Reservoir not impacted by excessive sediment. See Raft River TMDL pages 115-121

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

See page 170 Raft TMDL: Lake Fork Creek and Sublett Creek TMDL. Phosphorus Load Allocation is 0.09 pounds per day for Lake Fork and 0.24 pounds per day for Sublett Creek.

ID17040210SK022_02	Lake Fork - source to Sublett Reservoir	17	MILES
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Escherichia coli **TMDL approved or established by EPA (4A)**

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

ID17040210SK022_03	Lake Fork - source to Sublett Reservoir	1.34	MILES
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Phosphorus (Total) **TMDL approved or established by EPA (4A)**

17040211 **Goose**

ID17040211SK000_02A	Little Cottonwood Creek	63.19	MILES
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Escherichia coli **TMDL approved or established by EPA (4A)**

Goose Creek TMDL approved 2004 see page 198 for load allocations

Low flow alterations **Not caused by a pollutant (4C)**

ID17040211SK000_05	Unclassified Waters in CU 17040211	4.34	MILES
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Other flow regime alterations **Not caused by a pollutant (4C)**

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		Other	
Goose Creek below Goose Creek Reservoir no longer exists. Since the reservoir was completed in the early 1900's the reservoir has spilled twice. Both of these events were captured in the canal system and never entered the old channel. Furthermore the channel is currently used for farming and buildings. As a result it will never be allowed to spill into this channel. Also, a local judge ruled that the channel does not exist. This ruling has never been challenged by the state or EPA.			
Temperature, water		Other	
Goose Creek below Goose Creek Reservoir no longer exists. Since the reservoir was completed in the early 1900's the reservoir has spilled twice. Both of these events were captured in the canal system and never entered the old channel. Furthermore the channel is currently used for farming and buildings. As a result it will never be allowed to spill into this channel. Also, a local judge ruled that the channel does not exist. This ruling has never been challenged by the state or EPA.			
Fecal Coliform		Other	
Goose Creek below Goose Creek Reservoir no longer exists. Since the reservoir was completed in the early 1900's the reservoir has spilled twice. Both of these events were captured in the canal system and never entered the old channel. Furthermore the channel is currently used for farming and buildings. As a result it will never be allowed to spill into this channel. Also, a local judge ruled that the channel does not exist. This ruling has never been challenged by the state or EPA.			
Cause Unknown		Other	
Goose Creek below Goose Creek Reservoir no longer exists. Since the reservoir was completed in the early 1900's the reservoir has spilled twice. Both of these events were captured in the canal system and never entered the old channel. Furthermore the channel is currently used for farming and buildings. As a result it will never be allowed to spill into this channel. Also, a local judge ruled that the channel does not exist. This ruling has never been challenged by the state or EPA.			
ID17040211SK002L_0L	Lower Goose Creek Reservoir	1005.71	ACRES
Other flow regime alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		State Determines water quality standard is being met	
Goose Creek Reservoir was assessed and it was determined that sediments were not impacting the beneficial uses of the reservoir. See Goose Creek SBA and TMDL pages 133-144.			
Cause Unknown		State Determines water quality standard is being met	
Nutrients, DO and Temperature were assessed in the Goose Creek Reservoir. It was determined that the beneficial uses were not impacted by these pollutants. See pages 133-144 of the Goose Creek SBA and TMDL.			
ID17040211SK003_02	Trapper Creek - from and including Squaw Creek to Lower Go	28.09	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040211SK003_04	Trapper Creek - from and including Squaw Creek to Lower Go	7.3	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Unknown was listed previously. The Goose Creek SBA determined that total phosphorus was the source of the impairment.			
ID17040211SK003_04a	Trapper Creek	0.34	MILES
Physical substrate habitat alterations		Not caused by a pollutant (4C)	
ID17040211SK004_02	Trapper Creek - source to Squaw Creek	32.58	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040211SK004_03	Trapper Creek - source to Squaw Creek	8.95	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Phosphorus (Total)	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
ID17040211SK005_03	Goose Creek - Beaverdam Creek to Lower Goose Creek Res	7.18 MILES
Temperature, water	TMDL approved or established by EPA (4A)	
ID17040211SK006_02	Beaverdam Creek - source to mouth	55.9 MILES
Oxygen, Dissolved	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 199		
Temperature, water	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Fecal Coliform	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 199		
Phosphorus (Total)	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 199		
ID17040211SK006_03	Beaverdam Creek - source to mouth	6.32 MILES
Escherichia coli	TMDL approved or established by EPA (4A)	
Oxygen, Dissolved	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Sedimentation/Siltation	TMDL approved or established by EPA (4A)	
Temperature, water	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
ID17040211SK008_02	Goose Creek - source to Idaho/Utah border	63.16 MILES
Fecal Coliform	State Determines water quality standard is being met	
Contact Recreation was assessed in the Goose Creek SBA TMDL and it was determined at that time that the beneficial use was fully supported. See Pages 54-64 of the Goose Creek SBA.		
ID17040211SK009_03	Birch Creek - Idaho/Utah border to mouth	2.28 MILES
Fecal Coliform	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
Phosphorus (Total)	TMDL approved or established by EPA (4A)	
TMDL completed Goose Creek 2004 pg 198		
ID17040211SK011_02	Cold Creek - source to mouth	15.76 MILES
Combined Biota/Habitat Bioassessments	State Determines water quality standard is being met	
Goose Creek SBA-TMDL determined that the cause of the biological impairment was elevated temperature. Temperature added ad a cause.		

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

TMDL completed Goose Creek 2004 pg 198

ID17040211SK012_02	Birch Creek - source to mouth	66.91	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

Suspended and Bank sediments were assessed in the Goose Creek SBA TMDL. at that time it was determined that no sediment issues existed in the Birch Creek system. See pages 73- 80 of the Goose Creek SBA-TMDL.

Phosphorus (Total)

TMDL approved or established by EPA (4A)

TMDL completed Goose Creek 2004 pg 198

Cause Unknown

State Determines water quality standard is being met

Low Dissolved oxygen was assessed in the Goose Creek SBA TMDL. at that time it was determined that low DO issues did not exist in the Birch Creek system. See pages 73- 80 of the Goose Creek SBA-TMDL.

ID17040211SK012_03	Birch Creek - source to mouth	6.67	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

TSS and Bank stability were assessed in the Goose Creek SBA-TMDL. At that time it was determined that sediment was not a cause of impairment in Birch Creek. See pages 73-80 of the Goose Creek SBA TMDL.

Phosphorus (Total)

TMDL approved or established by EPA (4A)

TMDL completed Goose Creek 2004 pg 198

Cause Unknown

State Determines water quality standard is being met

Low Dissolved oxygen was assessed in the Goose Creek SBA TMDL. at that time it was determined that low DO issues did not exist in the Birch Creek system. See pages 73- 80 of the Goose Creek SBA-TMDL.

ID17040211SK012_04	Birch Creek - source to mouth	10.82	MILES
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Sedimentation/Siltation

State Determines water quality standard is being met

TSS and Bank stability were assessed in the Goose Creek SBA-TMDL. At that time it was determined that sediment was not a cause of impairment in Birch Creek. See pages 73-80 of the Goose Creek SBA TMDL.

Phosphorus (Total)

TMDL approved or established by EPA (4A)

TMDL completed Goose Creek 2004 pg 198

Cause Unknown

State Determines water quality standard is being met

Low dissolved oxygen was assessed in the Goose Creek SBA TMDL at that time it was determined that low DO issues did not exist in the Birch Creek system. See pages 73- 80 of the Goose Creek SBA-TMDL.

17040212 Upper Snake-Rock

ID17040212SK000_02	Unclassified Waters in CU 17040212	392.31	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Fecal Coliform

TMDL approved or established by EPA (4A)

Blind Canyon Creel was evaluated as part of the Upper Snake Rock TMDL, where load allocation of 493.9 cfu/day was approved. See pg A-18

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

TMDL approved or established by EPA (4A)

Birch Springs was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 956.53 tons/yr for TSS was approved. See pg 80

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)

TMDL approved or established by EPA (4A)

Birch Springs was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 10.08 lbs/yr for TP was approved. See pg 80

ID17040212SK001_07	Snake River - Lower Salmon Falls to Clover Creek	26.62	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Snake River: Gridley Bridge to Shoestring Bridge was approved a TSS load allocation of 36.2 ton/yr and Snake River: Shoestring Bridge to King Hill was approved a load allocation of TSS 32.3 ton/yr. Both stretches are located within the segment described as "Lower Salmon Falls to Clover Cr". See pg 64 & 84

Cause Unknown

Flaws in original listing

Cause unknown was originally excessive nutrients and was changed in earlier versions of the ADB to unknown due to unknown nutrient. A nutrient TMDL for TP was completed. Therefore the cause was delisted.

ID17040212SK005_02	Snake River - Box Canyon Creek to Lower Salmon Falls	17.39	MILES
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Ammonia (Un-ionized)

State Determines water quality standard is being met

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Oxygen, Dissolved

State Determines water quality standard is being met

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

ID17040212SK005_07	Snake River - Box Canyon Creek to Lower Salmon Falls	16.51	MILES
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Other flow regime alterations

Not caused by a pollutant (4C)

Oxygen, Dissolved

State Determines water quality standard is being met

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Box Canyon to Gridley Bridge was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 38.9 tons/yr for TSS was approved. See pg 60

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

TMDL approved or established by EPA (4A)

Riley Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 5163.80 tons/yr for TSS was approved. See pg 61-62

ID17040212SK007_02	Snake River - Rock Creek to Box Canyon Creek	15.68	MILES
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Ammonia (Un-ionized)

State Determines water quality standard is being met

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

2008 Integrated Report: Delisted Assessment Units

Oxygen, Dissolved

State Determines water quality standard is being met

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Niagra Springs was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 5,728.92 tons/yr for TSS was approved. See pg 50

ID17040212SK007_07	Snake River - Rock Creek to Box Canyon Creek	18.3	MILES
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Oxygen, Dissolved

State Determines water quality standard is being met

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Snake River: Pillar Falls to Crystal Springs was approved a TSS load allocation of 45.3 ton/yr and Snake River: Crystal Springs to Box Canyon was approved a TSS load allocation of 1.66 tons/yr. Both sections of the river were evaluated as part of the Upper Snake Rock TMDL Modification. See pg 42 & 46

ID17040212SK008_02	Deep Creek - High Line Canal to mouth	15.81	MILES
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Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Deep Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 4904.88 tons/yr for TSS was approved. See pg 53

ID17040212SK010_02	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	7.39	MILES
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Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Mud Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 4,904.88 tons/yr for TSS was approved. See pg 51

ID17040212SK010_03	Mud Creek - Deep Creek Road (T09S, R14E) to mouth	1.07	MILES
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Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Mud Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 4,904.88 tons/yr for TSS was approved. See pg 51

ID17040212SK011_02	Mud Creek - source to Deep Creek Road (T09S, R14E)	5.4	MILES
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Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Mud Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 4,904.88 tons/yr for TSS was approved. See pg 51

ID17040212SK012_02	Cedar Draw - source to mouth	17.97	MILES
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Combined Biota/Habitat Bioassessments

Other

The water quality of this assessment unit was assessed in 1999 and it was determined that the beneficial uses were impacted by sediment and excess phosphorus. Subsequent BURP data collection information reaffirmed this assessment and the cause combined biota and habitat was added to section 5 inadvertently. Therefore we are delisting this cause as the impairment is addressed in the TMDL.

2008 Integrated Report: Delisted Assessment Units

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Cedar Draw was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 7,380.59 tons/yr for TSS was approved. See pg 49

ID17040212SK012_03	Cedar Draw - source to mouth	2.93	MILES
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Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Cedar Draw was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 7,380.59 tons/yr for TSS was approved. See pg 49

ID17040212SK013_04	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	4.63	MILES
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Ammonia (Un-ionized) **State Determines water quality standard is being met**

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Oil and Grease **State Determines water quality standard is being met**

Bi-monthly monitoring over the course of an entire year found no exceedance (<4 mg/L). Therefore, the Upper Snake Rock Watershed Management Plan proposes that oil and grease be "de-listed" as a pollutant of Rock Creek. See pg 176 of the USRWMP

Oxygen, Dissolved **State Determines water quality standard is being met**

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Rock Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 11248.64 tons/yr for TSS was approved. See pg 43

ID17040212SK013_05	Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth	20.11	MILES
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Ammonia (Un-ionized) **State Determines water quality standard is being met**

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Oil and Grease **State Determines water quality standard is being met**

Bi-monthly monitoring over the course of an entire year found no exceedance (<4 mg/L). Therefore, the Upper Snake Rock Watershed Management Plan proposes that oil and grease be "de-listed" as a pollutant of Rock Creek. See pg 176 of the USRWMP

Other flow regime alterations **Not caused by a pollutant (4C)**

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Rock Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 11,248.64 tons/yr for TSS was approved. See pg 43

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

Rock Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 118.53 lb/day for TP was approved. See pg 43

Cause Unknown **Other**

Cause determined to be excess sediment, TP, and Fecal Coliform.

2008 Integrated Report: Delisted Assessment Units

ID17040212SK014_02	Cottonwood Creek - source to mouth	37.64	MILES
Sedimentation/Siltation	State Determines water quality standard is being met		
See page 206 where load allocations for TSS have been developed and 0 percent reductions were recommended for Cottonwood Creek.			
Fecal Coliform	TMDL approved or established by EPA (4A)		
80.5% load reductions have been applied to Cottonwood Creek (see pg 199 Upper Snake Rock Watershed Management Plan) Addition reductions in pathogens are expected in conjunction with TSS reductions.			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
37.8% load reductions have been applied to Cottonwood Creek. see pg A-15 TMDL Executive Summary Upper Snake / Rock Subbasin TMDL			
ID17040212SK014_04	Cottonwood Creek - source to mouth	6.9	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)			
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Cottonwood Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 117.65 tons/y r for TSS was approved. See pg 58			
Cause Unknown	Flaws in original listing		
Cause determined to be excess sediment, TP and fecal coliform.			
ID17040212SK015_02	McMullen Creek - source to mouth	50.02	MILES
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
McMullen Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 204.60 tons/y r for TSS was approved. See pg 58			
ID17040212SK015_03	McMullen Creek - source to mouth	9.41	MILES
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
McMullen Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 204.60 tons/y r for TSS was approved. See pg 58			
Cause Unknown	Flaws in original listing		
Cause determined to be excessive sediment, TP and fecal coliform.			
ID17040212SK016_04	Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R	8.31	MILES
Ammonia (Un-ionized)	State Determines water quality standard is being met		
No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)			
Oil and Grease	State Determines water quality standard is being met		
Bi-monthly monitoring over the course of an entire year found no exceedance (<4 mg/L). Therefore, the Upper Snake Rock Watershed Management Plan proposes that oil and grease be "de-listed" as a pollutant of Rock Creek. See pg 176 of the USRWMP			
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Rock Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 11248.64 tons/y r for TSS was approved. See pg 43			
Cause Unknown	Flaws in original listing		
Cause determined to be excessive sediment, TP and fecal coliform.			

2008 Integrated Report: Delisted Assessment Units

ID17040212SK019_02	Snake River - Twin Falls to Rock Creek	0.92	MILES
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Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Both Alpheus Creek and Warm Creek fall under this AU, however Alpheus Cr. was meeting the beneficial uses and/or water quality standards was recommended for delisting so long as the existing conditions were maintained with 0.110 lb/day TP load allocation and 1.280 ton/year TSS load allocation. Warm Creek was not meeting Beneficial Uses and had load allocation for TP at 126.02 lbs/day and TSS 11959.13 tons/yr. See pg 42 & 45 of the Upper Snake Rock TMDL Modification

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

Both Alpheus Creek and Warm Creek fall under this AU, however Alpheus Cr. was meeting the beneficial uses and/or water quality standards was recommended for delisting so long as the existing conditions were maintained with 0.110 lb/day TP load allocation and 1.280 ton/year TSS load allocation. Warm Creek was not meeting Beneficial Uses and had load allocation for TP at 126.02 lbs/day and TSS 11959.13 tons/yr. See pg 42 & 45 in The Upper Snake Rock TMDL Modification

ID17040212SK019_07	Snake River - Twin Falls to Rock Creek	11.87	MILES
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Oxygen, Dissolved **State Determines water quality standard is being met**

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Shoshone Falls Reservoir was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 42.1 tons/yr for TSS was approved. See pg 36

ID17040212SK020_07	Snake River - Milner Dam to Twin Falls	21.29	MILES
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Oxygen, Dissolved **State Determines water quality standard is being met**

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Fecal Coliform **State Determines water quality standard is being met**

The assessment for the Middle Snake River indicates State water quality standards are being met for primary contact recreation and secondary contact recreation. I DEQ-TFRO proposes the Middle Snake River be de-listed for pathogens. (See the Upper Snake Rock Watershed Management Plan pg198).

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Snake River (Murtaugh to Twin Falls Reservoir) was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 42.1 tons/yr for TSS was approved. See pg 36

ID17040212SK022_03	Dry Creek - source to mouth	9.85	MILES
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Fecal Coliform **TMDL approved or established by EPA (4A)**

Load allocations were made for Dry Creek fecal coliform, see page A-24 of the executive summary for the Upper Snake Rock SBA TMDL..

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Dry Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 726.35 tons/yr for TSS was approved. See pg 39

ID17040212SK023_02	West Fork Dry Creek - source to mouth	10.72	MILES
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Fecal Coliform **TMDL approved or established by EPA (4A)**

Fecal Coliform load allocations were made for the West Fork of Dry Creek. See Upper Snake Rock SBA TMDL.

2008 Integrated Report: Delisted Assessment Units

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

West Fork of Dry Creek was evaluated as part of the Upper Snake rock TMDL Modification, where load allocation of 214.83 tons/yr for TSS was approved. See pg 39

Cause Unknown **Flaws in original listing**

Cause determined to be excessive sediment and TP.

ID17040212SK027_02	Vinyard Creek - Vinyard Lake to mouth	10.81	MILES
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Phosphorus (Total) **TMDL approved or established by EPA (4A)**

Vinyard Creek was evaluated as part of the Upper Snake Rock Watershed Management Plan, where TP load reduction of 2.9% was approved. See pg A-15 of the TMDL Executive Summary

ID17040212SK028_02	Clear Lakes	22.24	ACRES
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Ammonia (Un-ionized) **State Determines water quality standard is being met**

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Clear Springs was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 25268.64 tons/yr for TSS was approved. See pg 51

Cause Unknown **Flaws in original listing**

Cause determined to be excessive sediment and TP.

ID17040212SK031_02	Thousand Springs	4.6	MILES
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Total Suspended Solids (TSS) **TMDL approved or established by EPA (4A)**

Sand Springs was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 4688.0 tons/yr for TSS was approved. See pg 62

Phosphorus (Total) **TMDL approved or established by EPA (4A)**

20% load reductions have been applied to Thousand Springs. see pg A-16 TMDL Executive Summary Upper Snake / Rock Subbasin TMDL

ID17040212SK033_02	Billingsley Creek - source to mouth	8.13	MILES
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Ammonia (Un-ionized) **State Determines water quality standard is being met**

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Oxygen, Dissolved **State Determines water quality standard is being met**

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Fecal Coliform **TMDL approved or established by EPA (4A)**

Billingsley Creek was evaluated as part of the Upper Snake Rock TMDL, where a recommended 22% reduction in Fecal Coliform approved. See pg A-18 of the Executive Summary

ID17040212SK034_04	Clover Creek - Pioneer Reservoir Dam to mouth	9.96	MILES
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2008 Integrated Report: Delisted Assessment Units

Fecal Coliform

TMDL approved or established by EPA (4A)

Clover Creek was evaluated as part of the Upper Snake Rock TMDL, where 63% reduction of Fecal Coliform was approved. See pg A-18 of the Executive Summary

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Clover Creek was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 2,084.41 tons/yr for TSS was approved. See pg 85

ID17040212SK035_04	Pioneer Reservoir	229.81	ACRES
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Ammonia (Un-ionized)

State Determines water quality standard is being met

No un-ionized ammonia instream targets have been proposed on the Middle Snake River. However, as a consequence of TSS reductions, it is expected that acceptable levels of un-ionized ammonia will be reduced as well. (See Upper Snake Rock Watershed Management Plan pg 173-174)

Oxygen, Dissolved

State Determines water quality standard is being met

No TMDL is proposed for DO on the Middle Snake River or its tributaries. However, it is estimated that imposed TP reductions under the Mid-Snake TMDL will cause plant biomass to decrease between 20-60%, thus leading to DO levels below those considered to be a "nuisance" and will likely restore beneficial uses. (See pages 177-178 of the Upper Snake Rock Watershed Management Plan)

Total Suspended Solids (TSS)

TMDL approved or established by EPA (4A)

Pioneer Reservoir was evaluated as part of the Upper Snake Rock TMDL Modification, where load allocation of 2084.41 tons/yr for TSS was approved. See pg 86

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

TMDL approved or established by EPA (4A)

25.8% load reductions have been applied to Clover Creek (inclusive of Pioneer Reservoir) see pg 214 of the Upper Snake Rock Watershed Management Plan

Phosphorus (Total)

TMDL approved or established by EPA (4A)

22% load reductions in TP have been applied to Clover Creek. see pg 227 Upper Snake Rock Watershed Management Plan

Cause Unknown

Flaws in original listing

Cause determined to be excessive sediment and TP.

17040213 Salmon Falls

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

Not caused by a pollutant (4C)

Salmon Falls Creek SBA assessment determined that flow alteration was the principle cause for beneficial use impairment. Cedar Creek Reservoir dewateres the system since 1910.

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Temperature, water

TMDL approved or established by EPA (4A)

Cause Unknown

Other

Salmon Falls Creek SBA determined that flow alteration was the primary cause of impairment. Sediment and Temperature TMDLs are also proposed. See pages 89-94

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

TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

Fecal Coliform	State Determines water quality standard is being met		
Salmon Falls Creek SBA determined that the beneficial uses were fully supported			
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Pollutant unknown replaced with total phosphorus. TMDL completed.			
ID17040213SK002_03	Devil Creek - 3rd order segment.	26.44	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040213SK002_04	Devil Creek - 4th order segment to mouth.	15.79	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040213SK003_06	Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek	27.57	MILES
Temperature, water	TMDL approved or established by EPA (4A)		
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Nitrogen (Total)	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040213SK004_02	Cedar Creek Reservoir	29.15	ACRES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040213SK004_0L	Cedar Creek Reservoir	971.12	ACRES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
Fecal Coliform	State Determines water quality standard is being met		
Salmon Falls Creek SBA determined that contact recreation was fully supported.			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
ID17040213SK005_02	House Creek - source to Cedar Creek Reservoir	56.6	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		

2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Fecal Coliform</u>	<u>State Determines water quality standard is being met</u>		
Salmon Fall Creek SBA determined that E coli were not imp[acting the beneficial uses. However, it was determined that sediment was. See Salmon Falls Creek SBA			
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK005_03	House Creek - source to Cedar Creek Reservoir	10.23	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK005_04	House Creek - source to Cedar Creek Reservoir	2.58	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK006_02	Cedar Creek - source to Cedar Creek Reservoir	44.27	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK006_03	Cedar Creek - source to Cedar Creek Reservoir	3.52	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK007_02	Salmon Falls Creek Reservoir	35.58	ACRES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		

2008 Integrated Report: Delisted Assessment Units

ID17040213SK007L_0L	Salmon Falls Creek Reservoir	2653.9	ACRES
<u>Mercury</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK008_03	China, Browns, Corral, Whiskey Slough, Player Creeks - sourc	3.22	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK009_06	Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Cr	8.67	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Total Suspended Solids (TSS)</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Phosphorus (Total)</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK010_02	North Fork Salmon Falls Creek - source to Idaho/Nevada bor	26.74	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK010_03	North Fork Salmon Falls Creek - source to Idaho/Nevada bor	0.85	MILES
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK011_04	Shoshone Creek - Hot Creek to Idaho/Nevada border	11.06	MILES
<u>Sedimentation/Siltation</u>	<u>TMDL approved or established by EPA (4A)</u>		
<u>Temperature, water</u>	<u>TMDL approved or established by EPA (4A)</u>		
ID17040213SK012_02	Hot Creek - Idaho/Nevada border to mouth	28.65	MILES
<u>Combined Biota/Habitat Bioassessments</u>	<u>Other</u>		
<u>Temperature, water</u>	Salmon Falls Creek SBA and TMDL completed. SOURCE of impairment determined to be Temperature. Shade TMDL completed. <u>TMDL approved or established by EPA (4A)</u>		

2008 Integrated Report: Delisted Assessment Units

ID17040213SK012_03	Hot Creek - Idaho/Nevada border to mouth	3.54	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040213SK012_03A	Hot Creek	1.68	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040213SK012_04	Hot Creek - Idaho/Nevada border to mouth	0.11	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040213SK013_04	Shoshone Creek - Cottonwood Creek to Hot Creek	9.28	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040213SK014_02	Big Creek - source to mouth	38.27	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040213SK014_03	Big Creek - source to mouth	7.18	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040213SK015_02	Cottonwood Creek - source to mouth	36.62	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
ID17040213SK015_03	Cottonwood Creek - source to mouth	3.56	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Temperature, water	TMDL approved or established by EPA (4A)
Phosphorus (Total)	TMDL approved or established by EPA (4A)

ID17040213SK016_02	Shoshone Creek - source to Cottonwood Creek	55.9	MILES
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Temperature, water	TMDL approved or established by EPA (4A)

ID17040213SK016_03	Shoshone Creek - source to Cottonwood Creek	11.7	MILES
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Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Temperature, water	TMDL approved or established by EPA (4A)

17040214 Beaver-camas

ID17040214SK002_05	Camas Creek - Spring Creek to Beaver Creek	41.33	MILES
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Other flow regime alterations	Not caused by a pollutant (4C)
Physical substrate habitat alterations	Not caused by a pollutant (4C)
Sedimentation/Siltation	TMDL approved or established by EPA (4A)
Temperature, water	TMDL approved or established by EPA (4A)

ID17040214SK010_02	East Camas Creek - from and including Larkspur Creek to T13	2.43	MILES
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Temperature, water	TMDL approved or established by EPA (4A)
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ID17040214SK010_03	East Camas Creek - from and including Larkspur Creek to T13	4.26	MILES
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Temperature, water	TMDL approved or established by EPA (4A)
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ID17040214SK011_02	East Camas Creek - source to Larkspur Creek	9.65	MILES
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Temperature, water	TMDL approved or established by EPA (4A)
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ID17040214SK011_03	East Camas Creek - source to Larkspur Creek	3.39	MILES
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Temperature, water	TMDL approved or established by EPA (4A)
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ID17040214SK012_03	West Camas Creek - Targhee National Forest Boundary (T13)	21.34	MILES
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2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK013_02	West Camas Creek - source to Targhee National Forest Boun	52.56	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK013_03	West Camas Creek - source to Targhee National Forest Boun	6.54	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK014_05	Beaver Creek - Dry Creek to canal (T09N, R36E)	15.7	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK015_05	Beaver Creek - Rattlesnake Creek to Dry Creek	2.9	MILES
<u>Sedimentation/Siltation</u>		<u>State Determines water quality standard is being met</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK017_02	Threemile Creek - source to mouth	23.11	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK017_03	Threemile Creek - source to mouth	1.82	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK018_02	Beaver Creek - Miners Creek to Rattlesnake Creek	40.25	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
EPA approved 8/4/2005			
ID17040214SK018_04	Beaver Creek - Miners Creek to Rattlesnake Creek	8.93	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK020_03	Beaver Creek - Idaho Creek to Miners Creek	3.63	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK021_02	Beaver Creek - source to Idaho Creek	14.74	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK021_03	Beaver Creek - source to Idaho Creek	59.03	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040214SK024_02	Huntley Canyon Creek - source to mouth	5.77	MILES

2008 Integrated Report: Delisted Assessment Units

Temperature, water TMDL approved or established by EPA (4A)
 EPA approved 8/4/2005

17040215 Medicine Lodge

ID17040215SK002_04	Medicine Lodge Creek	51.18	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Approved 5/6/2003

Temperature, water TMDL approved or established by EPA (4A)

Approved 5/6/2003

ID17040215SK003_03	Indian Creek - confluence of West and East Fork Indian Creek	6.04	MILES
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Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK006_04	Medicine Lodge Creek - Edie Creek to Indian Creek	14.72	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK007_02	Middle Creek - Dry Creek to mouth	27.36	MILES
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Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK008_02	Middle Creek - source to Dry Creek	12.12	MILES
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Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK010_02	Edie Creek - source to mouth	10.17	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

ID17040215SK011_02	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	19.18	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Approved 5/6/2003

Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK011_03	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	1.83	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

ID17040215SK011_04	Medicine Lodge Creek - confluence of Warm and Fritz Creeks	3.83	MILES
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Sedimentation/Siltation TMDL approved or established by EPA (4A)

Temperature, water TMDL approved or established by EPA (4A)

2008 Integrated Report: Delisted Assessment Units

ID17040215SK012_02	Irving Creek - source to mouth	13.69	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK012_03	Irving Creek - source to mouth	2.56	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>Not caused by a pollutant (4C)</u>	
ID17040215SK013_02	Warm Creek - source to mouth	14.87	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK013_03	Warm Creek - source to mouth	2.44	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK015_02	Horse Creek - source to mouth	8.42	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK017_02	Webber Creek - source to mouth	28.27	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK018_02	Deep Creek - source to mouth	77.1	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK018_03	Deep Creek - source to mouth	8.98	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK020_02	Warm Springs Creek - source to mouth	85.36	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
Approved 5/6/2003			
ID17040215SK020_03	Warm Springs Creek - source to mouth	27.53	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK021_02	Crooked Creek - source to mouth	53.08	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040215SK021_03	Crooked Creek - source to mouth	3.67	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation

TMDL approved or established by EPA (4A)

Approved 5/6/2003

17040217

Little Lost

ID17040217SK002_05	Little Lost River - Big Spring Creek to canal (T06N, R28E)	5.77	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040217SK007_04	Little Lost River - Badger Creek to Big Spring Creek	14.14	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

ID17040217SK009_04	Little Lost River - Wet Creek to Badger Creek	8.89	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

EPA approved 9/5/2000

ID17040217SK010_04	Little Lost River - confluence of Summit and Sawmill Creeks	8.56	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

ID17040217SK012_04	Sawmill Creek - Warm Creek to mouth	8.13	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Approved 9/5/2000

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

TMDL approved or established by EPA (4A)

Approved 9/5/2000

ID17040217SK022_03	Wet Creek - Squaw Creek to mouth	8.36	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

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

TMDL approved or established by EPA (4A)

Approved 9/5/2000

ID17040217SK024_03	Wet Creek - source to Squaw Creek	5.8	MILES
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Temperature, water

TMDL approved or established by EPA (4A)

17040218

Big Lost

ID17040218SK016_02	Thousand Springs Creek - source to mouth	20.15	MILES
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Sedimentation/Siltation

TMDL approved or established by EPA (4A)

ID17040218SK016_03	Thousand Springs Creek - source to mouth	12.02	MILES
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2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040218SK024_05	Big Lost River - Burnt Creek to Thousand Springs Creek	21.44	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK025_05	Big Lost River - Summit Creek to and including Burnt Creek	5.43	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK026_02	Bridge Creek - source to mouth	21.49	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
ID17040218SK026_03	Bridge Creek - source to mouth	3.94	MILES
Sedimentation/Siltation		Not caused by a pollutant (4C)	
Temperature, water		Not caused by a pollutant (4C)	
ID17040218SK027_03	North Fork Big Lost River - source to mouth	12.65	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK028_02	Summit Creek - source to mouth	33.33	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK030_04	Wildhorse Creek - Fall Creek to mouth	4.95	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK033_02	East Fork Big Lost River - Cabin Creek to mouth	58.56	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
ID17040218SK033_04	East Fork Big Lost River - Cabin Creek to mouth	18.35	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	

2008 Integrated Report: Delisted Assessment Units

<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK035_02	Star Hope Creek - Lake Creek to mouth	17.1	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK035_04	Star Hope Creek - Lake Creek to mouth	7.76	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK036_04	Star Hope Creek - source to Lake Creek	3.32	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK039_02	East Fork Big Lost River - source to Cabin Creek	37.58	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
approved 8/3/2004			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
A pproved 8/3/2004			
ID17040218SK041_02	Corral Creek - source to mouth	18.03	MILES
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK043_02	Warm Springs Creek - source to mouth	65.19	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
ID17040218SK043_03	Warm Springs Creek - source to mouth	1.19	MILES
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
A pproved 8/3/2004			
ID17040218SK046_02	Antelope Creek - Spring Creek to mouth	49.58	MILES
<u>Other flow regime alterations</u>		<u>Not caused by a pollutant (4C)</u>	
<u>Sedimentation/Siltation</u>		<u>TMDL approved or established by EPA (4A)</u>	
A pproved 8/3/2004			
<u>Temperature, water</u>		<u>TMDL approved or established by EPA (4A)</u>	
A pproved 8/3/2004			
ID17040218SK047_04	Antelope Creek - Dry Fork Creek to Spring Creek	3.56	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040218SK049_04	Cherry Creek - confluence of Left Fork Cherry and Lupine Cre	13.46	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040218SK049_05	Cherry Creek - confluence of Left Fork Cherry and Lupine Cre	0.65	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		
ID17040218SK053_03	Bear Creek - source to mouth	5.09	MILES
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Temperature, water	TMDL approved or established by EPA (4A)		

17040219 Big Wood

ID17040219SK001_06	Malad River - confluence of Black Canyon Creek and Big Woo	17.57	MILES
Combined Biota/Habitat Bioassessments	Other		
The cause combined biota and habitat assessment is added when a stream has biological data collected and no clear casue is associated with the impairment. In this case a Sediment TMDL and assessment has been completed and the cause of the impairment has been documented in the Big Wood River Subbasin assessmnet and TMDL. Therefore the biota and habitat assessment is reflected in the sediment TMDL.			
Escherichia coli	TMDL approved or established by EPA (4A)		
Big Wood River from Little Wood to the interstate (BWR-7) was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for E. coli. See pg 76 of the Big Wood River Watershed Management Plan			
Sedimentation/Siltation	TMDL approved or established by EPA (4A)		
Big Wood River from Little Wood to the interstate (BWR-7) and from Interstate 84 to Snak e River (BWR-8) were evaluated as part of the Big Wood River Watershed Management Plan, where a load reductions of 27.1% and 24.4% respectively were assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Total Suspended Solids (TSS)	TMDL approved or established by EPA (4A)		
Malad River (Headwaters to Snak e River) was evaluated as part of the Upper Snak e Rock TMDL Modification, where load allocation of 67,110.24 for TSS was approved. See pg 83			
Phosphorus (Total)	TMDL approved or established by EPA (4A)		
Big Wood River from Little Wood to the interstate (BWR-7) and Big Wood River from Interstate 84 to Snak e River (BWR-8) were evaluated as part of the Big Wood River Watershed Management Plan, where a load reductions of 13.8% and 0.0% respectively were assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown	Other		
A subbasin assessment was completed and a sediment TMDL was completed.			
ID17040219SK002_06	Big Wood River - Magic Reservoir Dam to mouth	62.47	MILES

2008 Integrated Report: Delisted Assessment Units

Combined Biota/Habitat Bioassessments		Other	
The segment of the Big Wood River from Magic Reservoir Dam to mouth was included in The Big Wood River Watershed Management Plan, where TMDL's were developed with reductions in sediment and phosphorus. (see pages 73-75) For this reason "combined biota" was delisted for other. Those reasons being that two pollutants were determined to be the cause for the impairment. Unknown was deleted, because total phosphorus was determined to be the nutrient of impairment. Total Phosphorus was added, moved to 4A and assigned a TMDL.			
Escherichia coli		TMDL approved or established by EPA (4A)	
Big Wood River from Highway 75 to Little Wood River was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for E. coli. See pg 76 of the Big Wood River Watershed Management Plan			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Big Wood River from Magic Reservoir to Hwy 75 (BWR-5) was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Big Wood River from Magic Reservoir to Hwy 75 (BWR-5) was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK004_05	Big Wood River - Seamans Creek to Magic Reservoir	39.46	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Big Wood River from Base Line to Magic Reservoir (BWR-4) was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 24.2% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
A subbasin assessment was completed and a sediment TMDL was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
ID17040219SK005_05	Seamans Creek - Slaughterhouse Creek to mouth	5.62	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			
Escherichia coli		TMDL approved or established by EPA (4A)	
Seaman's Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 8.0% was assigned for E. coli. See pg 76 of the Big Wood River Watershed Management Plan			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Seamans Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
ID17040219SK006_02	Seamans Creek - source to and including Slaughterhouse Cre	40.3	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Seaman's Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
A subbasin assessment was completed and a sediment TMDL was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
ID17040219SK006_03	Seamans Creek - source to and including Slaughterhouse Cre	4.47	MILES

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Seaman's Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
A subbasin assessment was completed and a sediment TMDL was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
ID17040219SK006_05	Seamans Creek - source to and including Slaughterhouse Cre	0.21	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Seaman's Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
A subbasin assessment was completed and a sediment TMDL was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
ID17040219SK007_05	Big Wood River - North Fork Big Wood River to Seamans Cre	28.95	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Quigley Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK008_02	Quigley Creek - source to mouth	15.9	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Quigley Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK011_02	East Fork Wood River - source to Hyndman Creek	40.69	MILES
Combined Biota/Habitat Bioassessments		Other	
Combined Biota indicated the East Fork of the Big Wood River to be impaired, however combined biota is not a pollutant. The subbasin assessment determined the water quality to be supporting beneficial uses, as demonstrated within the TMDL by 0.0% reductions for sediment, total phosphorus and e. coli. (See pg 72-76) Based on this information Combined Biota has been delisted.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Cove Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 32.3% was assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Cove Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 41.9% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK011_03	East Fork Wood River - source to Hyndman Creek	9.66	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Cove Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 32.3% was assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Nutrient/Eutrophication Biological Indicators		State Determines water quality standard is being met	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Cove Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 41.9% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK015_03	Lake Creek - source to mouth	6.98	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Lake Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		State Determines water quality standard is being met	
Lake Creek was assessed as part of the 2002 Big Wood River Watershed Management Plan and had 0% reductions for TP, E. coli and sediment. See pg 73-77			
ID17040219SK016_02	Eagle Creek - source to mouth	12.78	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Eagle Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Eagle Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK016_03	Eagle Creek - source to mouth	1.56	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Eagle Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		State Determines water quality standard is being met	
Eagle Creek was evaluated as part of the Big Wood River Watershed Management Plan. See pages 72-77 where 0 percent reductions in sediment, TSS, TP and E coli. were noted for Eagle Creek.			
ID17040219SK024_02	Warm Springs Creek - source to and including Thompson Cre	73.72	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Placer Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
"Unknown" was originally listed to note impairment due to nutrients. Placer Creek has been included in the Big Wood River Watershed Management Plan which established 0.0% reduction in TP for Placer Cr. (See pg 75) Based on this information Unknown has been delisted.			
ID17040219SK024_03	Warm Springs Creek - source to and including Thompson Cre	7.74	MILES
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Placer Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK025_02	Greenhorn Creek - source USFS boundary.	24.67	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Greenhorn Gulch was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 3.0% was assigned for sediment. See pg 73 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Greenhorn Gulch was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 63.8% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK025_03	Greenhorn Creek - source to mouth	4.48	MILES
Combined Biota/Habitat Bioassessments		Other	
Originally listed for unknown. The unknown category was changed to biological and habitat impairment based on BURP data. A TMDL and subbasin assessment was completed and it was determined that the cause of the impairment was sediment and nutrients.			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
63.8% load reductions have been applied to Greenhorn Gulch. see pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK027_03	Croy Creek - source to mouth	8.36	MILES

2008 Integrated Report: Delisted Assessment Units

Low flow alterations		Not caused by a pollutant (4C)	
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Croy Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
A sub b asin assessment was completed and a sediment TMLD was completed for Croy Creek. See pg 73 of the Big Wood River Watershed Management Plan			
ID17040219SK028_02	Rock Creek - source to mouth	39.41	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 25.9% was assigned for E. coli. See pg 77 of the Big Wood River Watershed Management Plan			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 35.8% was assigned for sediment. See pg 77 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
Rock Creek was evaluated in the sub b asin assessment and a sediment TMLD was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
ID17040219SK028_03	Rock Creek - source to mouth	9.23	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 25.9% was assigned for E. coli. See pg 77 of the Big Wood River Watershed Management Plan			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 35.8% was assigned for sediment. See pg 74 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Rock Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 0.0% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
ID17040219SK029_02	Thorn Creek - source to mouth	59.24	MILES
Combined Biota/Habitat Bioassessments		Other	
Thorn Creek was evaluated as part of the sub b asin assessment and a sediment TMLD was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Thorn Creek was evaluated as part of the Big Wood River Watershed Management Plan, where a load reduction of 24.8% was assigned for TP. See pg 75 of the Big Wood River Watershed Management Plan			
Cause Unknown		Other	
Thorn Creek was evaluated as part of the sub b asin assessment and a sediment TMLD was completed. See pg 73-74 of the Big Wood River Watershed Management Plan			
17040220		Camas	
ID17040220SK001_05	Camas Creek - Elk Creek to Magic Reservoir	14.11	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Sub b asin A sssessment and TMDL, where a load reduction of 9.3% was assigned for temperature. See pg 204 of the Camas Creek Sub b asin A sssessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Sub b asin A sssessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 024 of the Camas Creek Sub b asin A sssessment			
ID17040220SK002_02	Camp Creek - source to mouth	37.28	MILES

2008 Integrated Report: Delisted Assessment Units

Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Camp Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 67.9% was assigned for sediment. See pg 179 of the Camas Creek Subbasin Assessment			
Temperature, water		TMDL approved or established by EPA (4A)	
Camp Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 19.8% was assigned for temperature. See pg 179 of the Camas Creek Subbasin Assessment			
ID17040220SK002_03	Camp Creek - source to mouth	4.79	MILES
Combined Biota/Habitat Bioassessments		Other	
Camp Creek was assessed as part of the Camas Creek Subbasin Assessment and TMDL. It was determined that the beneficial uses were impacted by sediment and temperature.			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
67.9% temperature load reductions have been applied to Camp Creek. see 179 of the Camas Creek Subbasin Assessment and TMDL			
Temperature, water		TMDL approved or established by EPA (4A)	
19.8% load reductions in temperature have been applied to Camp Creek. see pg 179 of the Camas Creek Subbasin Assessment and TMDL			
ID17040220SK003_04	Willow Creek - Beaver Creek to mouth	9.78	MILES
Combined Biota/Habitat Bioassessments		Other	
Combined Biota indicated Willow Creek to be impaired, however combined biota is not a pollutant. The subbasin assessment determined the impairment to be caused by temperature, a temperature TMDL has been completed and a 5.2% reduction has been established. (See pg 169) Based on this information Combined Biota has been delisted.			
ID17040220SK004_02	Beaver Creek - source to mouth	14.14	MILES
Combined Biota/Habitat Bioassessments		Other	
Combined Biota indicated Beaver Creek to be impaired, however combined biota is not a pollutant. The subbasin assessment determined the impairment to be caused by temperature, a temperature TMDL has been completed and a 54.6% reduction has been established. (See pg 171) Based on this information Combined Biota has been delisted.			
ID17040220SK004_03	Beaver Creek - source to mouth	0.73	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Beaver Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 54.6% was assigned for temperature. See pg 173 of the Camas Creek Subbasin Assessment			
ID17040220SK007_05	Camas Creek - Solider Creek to Elk Creek	14.44	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 9.3% was assigned for temperature. See pg 204 of the Camas Creek Subbasin Assessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 204 of the Camas Creek Subbasin Assessment			
ID17040220SK011_02	Soldier Creek - Wardrop Creek to mouth	15.21	MILES
Fecal Coliform		State Determines water quality standard is being met	
Camas Creek Subbasin Assessment and TMDL indicates that Bacteria (<i>E. coli</i>) is not impairing the beneficial uses of Soldier Creek. See page 59			
Cause Unknown		State Determines water quality standard is being met	
"Unknown" was originally listed to note impairment due to nutrients. Soldier Creek has been included in the Camas Creek Subbasin Assessment and TMDL which determined nutrients were not impacting water quality. (See pg 59) Based on this information Unknown has been delisted.			
ID17040220SK013_05	Camas Creek - Corral Creek to Soldier Creek	10.41	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 9.3% was assigned for temperature. See pg 204 of the Camas Creek Subbasin Assessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 204 of the Camas Creek Subbasin Assessment			

2008 Integrated Report: Delisted Assessment Units

ID17040220SK018_02	Camas Creek - source to Corral Creek	135.59	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 9.3 % was assigned for temperature. See pg 204 of the Camas Creek Subbasin Assessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 204 of the Camas Creek Subbasin Assessment			
ID17040220SK018_03	Camas Creek - source to Corral Creek	18.63	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 9.3% was assigned for temperature. See pg 204 of the Camas Creek Subbasin Assessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 204 of the Camas Creek Subbasin Assessment			
ID17040220SK018_04	Camas Creek - source to Corral Creek	20.53	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 9.3% was assigned for temperature. See pg 204 of the Camas Creek Subbasin Assessment			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Camas Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 52.8% was assigned for nutrients. See pg 204 of the Camas Creek Subbasin Assessment			
ID17040220SK021_03	Wildhorse Creek - source to mouth	6.97	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Wild Horse Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 77.0% was assigned for E.coli. See pg 193 of the Camas Creek Subbasin Assessment			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Wild Horse Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 60.6% was assigned for sediment. See pg 193 of the Camas Creek Subbasin Assessment			
Temperature, water		TMDL approved or established by EPA (4A)	
Wild Horser Creek was evaluated as part of the Camas Creek Subbasin Assessment and TMDL, where a load reduction of 40.2% was assigned for temperature. See pg 193 of the Camas Creek Subbasin Assessment			
ID17040220SK023L_0L	Mormon Reservoir	1583.94	ACRES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Fecal Coliform		State Determines water quality standard is being met	
Camas Creek Subbasin Assessment and TMDL indicates that Bacteria (<i>E. coli</i>) is not impairing the primary contact beneficial uses of the reservoir. See page 157			
Cause Unknown		Other	
Mormon Reservoir was evaluated as part of the Camas Creek Subbasin Assessment and TMDL. Sediment and nutrients were determined to be impacting the water q uality. See pg 157			
17040221		Little Wood	
ID17040221SK001_05	Little Wood River	28.92	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Little Wood River from Silver Creek to Big Wood River (LWR-4) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 5.9% load reduction was approved for sediment. See pg 167 of the Little Wood River Watershed Management Plan			
Temperature, water		TMDL approved or established by EPA (4A)	
Little Wood River from Silver Creek to Big Wood River (LWR-4) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 45.1% load reduction was approved for temperature. See pg 167 of the Little Wood River Watershed Management Plan			

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Little Wood River from Richfield to the Big Wood River (LWR-4) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a load reduction for Total Phosphorus of 8.3% was assigned from Silver Creek to Clover Creek and 82.5% load reduction for Clover Creek Canal to the Big Wood River. See pg 173 of the Little Wood River Watershed Management Plan			
ID17040221SK002_05	Little Wood River - Carey Lake outlet to Richfield (T04S, R1	25.77	MILES
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Temperature, water		TMDL approved or established by EPA (4A)	
Little Wood River from Silver Creek to Big Wood River (LWR-4) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 5.9% load reduction was approved for temperature. See pg 167 of the Little Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Little Wood River from Silver Creek to Richfield (LWR-4) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a load reduction for Total Phosphorus of 8.3% was assigned from Silver Creek to Clover Creek and 82.5% load reduction for Clover Creek Canal to the Big Wood River. See pg 173 of the Little Wood River Watershed Management Plan			
Cause Unknown		Other	
The Little Wood River was evaluated as part of the subbasin assessment. Sediment and temperature found to be impacting water quality and TMDLs were completed as a result. See pg 127 of the Little Wood River Subbasin Assessment and TMDL			
ID17040221SK003_05	Little Wood River - West Canal (north) to West Canal (south)	14.52	MILES
Sedimentation/Siltation		State Determines water quality standard is being met	
Little Wood River - West Canal (N) to West Canal (S) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL. It was determined that sediment was not impacting water quality. See page 113			
Fecal Coliform		State Determines water quality standard is being met	
Little Wood River - West Canal (North) to West Canal (South) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL. It was determined that bacteria (<i>E. coli</i>) were not impacting primary contact recreation beneficial uses. See page 113			
Cause Unknown		State Determines water quality standard is being met	
Little Wood River - West Canal (North) to West Canal (South), referred to as Segment 2 (Reservoir to canal diversions) was evaluated as part of the Little Wood River Subbasin Assessment. It was determined that sediment, nutrients, bacteria and temperature were not impacting water quality, for this reason "Unknown" is being delisted. See pg 113 of the Little Wood River Subbasin Assessment.			
ID17040221SK006_03	Fish Creek - Fish Creek Reservoir Dam to mouth	2.67	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Temperature, water		TMDL approved or established by EPA (4A)	
Fish Creek (below the reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 21.5% load reduction in temperature was approved. See pg 159 of the Little Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Fish Creek (below the reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 16.0% load reduction for Total Phosphorus was approved. See pg 159 of the Little Wood River Watershed Management Plan			
Cause Unknown		Other	
Fish Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL. It was determined that nutrients, sediment and temperature were impacting the water quality and load reductions were assigned for each. Based on this, "Unknown" has been delisted. See pages 97 & 159 of the Little Wood River Subbasin Assessment.			
ID17040221SK006_04	Fish Creek - Fish Creek Reservoir Dam to mouth	16.6	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Temperature, water		TMDL approved or established by EPA (4A)	
Fish Creek (below the reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a load reduction of 16.% for temperature was approved. See pg 159 of the Little Wood River Watershed Management Plan			
Fecal Coliform		State Determines water quality standard is being met	
Delist per Little Wood River TMDL 2005 (pg97)			

2008 Integrated Report: Delisted Assessment Units

Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Fish Creek (below the reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 21.5% load reduction for Total Phosphorus was approved. See pg 159 of the Little Wood River Watershed Management Plan			
Cause Unknown		Other	
Fish Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL. The cause was determined to be excessive sediment, nutrients and temperature. Based on this, "Unknown" has been delisted. See pages 97 & 159			
ID17040221SK007L_0L	Fish Creek Reservoir	349.65	ACRES
Other flow regime alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		State Determines water quality standard is being met	
Fish Creek Reservoir was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, which indicates that sediment is not impacting the water quality of the reservoir. See page 135			
Fecal Coliform		State Determines water quality standard is being met	
Little Wood River Watershed Management Plan indicates that bacteria (<i>E. coli</i>) are not impairing the beneficial uses of the Fish Creek Reservoir. See page 134 & 135 where data collected was meeting water quality standards.			
Cause Unknown		State Determines water quality standard is being met	
Fish Creek Reservoir has been evaluated as part of the Little Wood River Subbasin Assessment and TMDL. The assessment indicates the reservoir will remain listed as impaired by flow alteration and that bacteria, nutrients, sediment, and DO are not impacting water quality. Based on this information, "Unknown" will be delisted. See page 135			
ID17040221SK008_02	Fish Creek - source to Fish Creek Reservoir	52.94	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Fish Creek (headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 20.5% load reduction for temperature was approved. See pg 155 of the Little Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Fish Creek (headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 32.4% load reduction for Total Phosphorus was approved. See pg 155 of the Little Wood River Watershed Management Plan			
ID17040221SK008_03	Fish Creek - source to Fish Creek Reservoir	16.48	MILES
Escherichia coli		TMDL approved or established by EPA (4A)	
Fish Creek (Headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 85.3% load reduction was approved for <i>E. coli</i> . See pg 155 of the Little Wood River Watershed Management Plan			
Sedimentation/Siltation		TMDL approved or established by EPA (4A)	
Fish Creek (Headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 82.9% load reduction was approved for sediment. See pg 155 of the Little Wood River Watershed Management Plan			
Temperature, water		TMDL approved or established by EPA (4A)	
Fish Creek (Headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 20.5% load reduction was approved for temperature. See pg 155 of the Little Wood River Watershed Management Plan			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Fish Creek (headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 32.4 load reduction for Total Phosphorus was approved. See pg 155 of the Little Wood River Watershed Management Plan			
ID17040221SK008_04	Fish Creek - source to Fish Creek Reservoir	1.36	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Little Wood River Subbasin Assessment states flow is sufficient to support beneficial uses. (pg 86)			
Phosphorus (Total)		TMDL approved or established by EPA (4A)	
Fish Creek (Headwaters to Fish Creek Reservoir) was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 32.4% load reduction was approved for Total Phosphorus. See pg 155 of the Little Wood River Watershed Management Plan			
Cause Unknown		Other	
Fish Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL and load reductions were assigned for sediment, TP, <i>E. coli</i> and temperature. Based on this, Unknown has been delisted as a cause. See pg 154 of the Little Wood River Subbasin Assessment and TMDL			

2008 Integrated Report: Delisted Assessment Units

ID17040221SK010_05	Little Wood River - Little Wood River Reservoir Dam to Carey	4.05	MILES
Other flow regime alterations		Not caused by a pollutant (4C)	
Sedimentation/Siltation		State Determines water quality standard is being met	
Little Wood River Subbasin Assessment indicates that sediment is not impacting the water quality of the Little Wood River from Carey Lake outlet to Richfield (referred to as segment 2 in the LWR Assessment and TMDL). See page 113			
Fecal Coliform		State Determines water quality standard is being met	
Little Wood River Subbasin Assessment and TMDL indicates that bacteria are not impacting primary contact recreation beneficial uses of the Little Wood River from Carey Lake outlet to Richfield (also referred to as segment 2 in the LWR Subbasin Assessment and TMDL). See page 113			
Cause Unknown		State Determines water quality standard is being met	
Little Wood River - Little Wood River Dam to Carey (referred to as "segment 2") has been evaluated as part of the Little Wood River Subbasin Assessment and TMDL. It was determined that this segment of the river is sufficient to support beneficial uses and would not be listed as impaired at this time. See pg 113			
ID17040221SK012L_0L	Little Wood River Reservoir	600.46	ACRES
Fecal Coliform		State Determines water quality standard is being met	
Little Wood River Subbasin Assessment and TMDL indicates that bacteria is not impacting the primary contact beneficial uses of the reservoir. See page 131			
Cause Unknown		State Determines water quality standard is being met	
The Little Wood River Reservoir was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, it was determined that the reservoir should remain listed as impaired by flow alteration. For this reason "Unknown" has been delisted. See pg 133			
ID17040221SK014_02	Muldoon Creek -source to mouth	86.81	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Muldoon Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 13.7% load reduction was approved for temperature. See pg 145 of the Little Wood River Watershed Management Plan			
ID17040221SK014_04	Muldoon Creek -source to mouth	3.53	MILES
Temperature, water		TMDL approved or established by EPA (4A)	
Muldoon Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 13.7% load reduction was approved for temperature. See pg 145 of the Little Wood River Watershed Management Plan			
ID17040221SK022_02	Dry Creek - source to mouth	39.65	MILES
Fecal Coliform		State Determines water quality standard is being met	
Delist per Little Wood River TMDL 2005 (pg76)			
Cause Unknown		State Determines water quality standard is being met	
Nutrients and DO were assessed in the Little Wood River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See page 76 of the Little Wood River SBA-TMDL.			
ID17040221SK022_03	Dry Creek - source to mouth	11.61	MILES
Fecal Coliform		State Determines water quality standard is being met	
Delist per Little Wood River TMDL 2005 (pg76)			
Cause Unknown		State Determines water quality standard is being met	
Nutrients and DO were assessed in the Little Wood River SBA TMDL. There were no exceedances of the DO criteria, and TP values were below 0.1 mg/L. Furthermore, there were no incidences of nuisance aquatic vegetation. See page 76 of the Little Wood River SBA-TMDL.			
ID17040221SK023_02	Silver Creek - source to mouth	71.4	MILES
Combined Biota/Habitat Bioassessments		TMDL approved or established by EPA (4A)	
Combined Biota indicated Loving Creek to be impaired, however combined biota is not a pollutant. The subbasin assessment determined the impairment to be caused by temperature, a temperature TMDL has been completed and a 17.3% reduction has been established. (See pg 147) Based on this information Combined Biota has been delisted.			

2008 Integrated Report: Delisted Assessment Units

Temperature, water

TMDL approved or established by EPA (4A)

Loving Creek was evaluated as part of the Little Wood River Subbasin Assessment and TMDL, where a 17.3% load reduction was approved for temperature. See pg 147 of the Little Wood River Watershed Management Plan