

Dear Senators PEARCE, Bair and Werk, and
Representatives RAYBOULD, Harwood and Elaine Smith:

The Legislative Services Office, Research and Legislation, has received the enclosed rules of the Department of Environmental Quality:
IDAPA 58.01.02 - Water Quality Standards (Docket No. 58-0102-1103).

Pursuant to Section 67-454, Idaho Code, a meeting on the enclosed rules may be called by the cochairmen or by two (2) or more members of the subcommittee giving oral or written notice to Research and Legislation no later than fourteen (14) days after receipt of the rules analysis from Legislative Services. The final date to call a meeting on the enclosed rules is no later than 07/20/2011. If a meeting is called, the subcommittee must hold the meeting within forty-two (42) days of receipt of the rules analysis from Legislative Services. The final date to hold a meeting on the enclosed rules is 08/17/2011.

The germane joint subcommittee may request a statement of economic impact with respect to a proposed rule by notifying Research and Legislation. There is no time limit on requesting this statement, and it may be requested whether or not a meeting on the proposed rule is called or after a meeting has been held.

To notify Research and Legislation, call 334-4845, or send a written request to the address or FAX number indicated on the memorandum enclosed.



Jeff Youtz
Director

Legislative Services Office

Idaho State Legislature

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MEMORANDUM

TO: Rules Review Subcommittee of the Senate Resources & Environment Committee and the House Environment, Energy & Technology Committee

FROM: Katharine A. Gerrity, Principal Legislative Research Analyst, LSO

DATE: June 30, 2011

SUBJECT: Department of Environmental Quality

IDAPA 58.01.02 - Water Quality Standards (Docket No. 58-0102-1103)

The Department of Environmental Quality submits notice of proposed rule at 58.01.02 - Water Quality Standards. According to the Department, during the 2011 legislative session, certain portions of the Department's antidegradation procedures were rejected and certain portions were approved. The Department states that the legislature also adopted House Bill 153 that revised state law to include sections addressing antidegradation, including sections regarding the definition of degradation, the treatment of general permits, the identification of Tier II waters and insignificant discharges or activities. The Department notes that the new sections added to state law by HB 153 correspond to the portions of the rule that were rejected. The Department states that the rulemaking is necessary to make the language on implementation of antidegradation procedures in Idaho's water quality standards complete and consistent with changes in state law brought about by passage of HB 153. According to the Department, the rule changes specifically include the following: Defining "degradation or lower water quality" and "general permit," revising provisions regarding outstanding resource waters for consistency with HB 153, inserting language regarding application of antidegradation to general permits, identification of Tier II waters, and insignificant activity or discharge, and deleting reference to special resource waters and the designation of waters determined to be special resource waters.

The Department states that the rule also includes a housekeeping revision that is necessary due to the EPA's disapproval of a prior rule docket from 2001. That rule docket changed the aquatic life use designations for eight Boise River tributaries. The Department notes that in late 2004, the EPA disapproved all eight changes for those waterbodies. This rulemaking proposes to reinstate the use designations for the eight Boise River tributaries that were in place prior to 2001.

Negotiated rulemaking was not conducted. The Department confirms that the standards included in this proposed rule are not broader in scope, nor more stringent, than federal regulations and do not regulate an activity not regulated by the federal government. The rulemaking appears to be authorized by sections 39-105 and 39-107, Idaho Code, as well as Chapter 36, Title 39, Idaho Code, and appears to be consistent with HB 153 from the 2011 legislative session.

cc: Department of Environmental Quality
Paula Wilson and Don Essig

Mike Nugent Manager
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Cathy Holland-Smith, Manager
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IDAPA 58 - DEPARTMENT OF ENVIRONMENTAL QUALITY

58.01.02 - WATER QUALITY STANDARDS

DOCKET NO. 58-0102-1103

NOTICE OF RULEMAKING - PROPOSED RULE

AUTHORITY: In compliance with Section 67-5221(1), Idaho Code, notice is hereby given that this agency has initiated proposed rulemaking. This action is authorized by Sections 39-105, 39-107, and 39-3601 *et seq.*, Idaho Code.

PUBLIC HEARING SCHEDULE: No hearings have been scheduled. Pursuant to Section 67-5222(2), Idaho Code, a public hearing will be held if requested in writing by twenty-five (25) persons, a political subdivision, or an agency. Written requests for a hearing must be received by the undersigned on or before July 22, 2011. If no such written request is received, a public hearing will not be held.

DESCRIPTIVE SUMMARY: In November 2010, antidegradation implementation procedures were adopted by the Idaho Board of Environmental Quality and then submitted to the 2011 Idaho Legislature for review (Docket No. 58-0102-1001). Under House Concurrent Resolution 16 (HCR16), the Legislature rejected certain portions of the rule and approved the remainder of the rule. The Legislature also adopted House Bill 153 (HB153) that revised the Idaho Code to include sections addressing antidegradation, including sections regarding the definition of degradation, the treatment of general permits, the identification of Tier II waters, and insignificant discharges or activities. The new sections added to Idaho law by HB153 correspond to the portions of the rule rejected by HCR16.

This rulemaking is necessary to make the language on implementation of antidegradation procedures in Idaho's water quality standards complete and consistent with changes in state law brought about by the 2011 Legislature's passage of HB153. DEQ proposes to revise the Water Quality Standards, IDAPA 58.01.02, with respect to antidegradation implementation, for consistency with HB153.

The proposed rule includes the following:

1. The definition of "degradation or lower water quality" and "general permit" will be added to Section 010.
2. Subsection 051.03 regarding outstanding resource waters will be revised due to language added in HB153.
3. Language regarding application of antidegradation to general permits will be inserted as Subsection 052.03.
4. Language regarding identification of Tier II waters will be inserted as Subsection 052.05.
5. Language regarding insignificant activity or discharge will be inserted as Subsection 052.08.a.
6. Reference to special resource waters and the designation of waters determined to be special resource waters will be deleted.

This proposed rule also includes a housekeeping revision that is necessary due to EPA's disapproval of a prior rule docket. Docket No. 58-0102-0101, adopted by the Idaho Board of Environmental Quality in 2001 and submitted to EPA for approval on March 18, 2002, changed the aquatic life use designations for 8 Boise River tributaries. On November 29, 2004, EPA disapproved all 8 changes in aquatic life use designations for those waterbodies. With this rulemaking, DEQ is proposing to reinstate the use designations for those 8 Boise River tributaries that were in place prior to the 2001 adoption of Docket No. 58-0102-0101. This proposed revision is found in Subsection 140.12 and Section 278.

Idahoans that recreate in, drink from, or fish Idaho's surface waters and all who discharge pollutants to those same waters may be interested in commenting on this proposed rule. The proposed rule text is in legislative format. Language the agency proposes to add is underlined. Language the agency proposes to delete is struck out. It is these additions and deletions to which public comment should be addressed.

After consideration of public comments, DEQ intends to present the final proposal to the Board of Environmental Quality at the November 2011 Board meeting for adoption as a pending rule. The rule is expected to be final and effective upon the adjournment of the 2012 legislative session if adopted by the Board and approved by the Legislature.

INCORPORATION BY REFERENCE: Pursuant to Section 67-5229(2)(a), Idaho Code, the following is a brief synopsis of why the incorporation by reference is necessary: Not applicable.

NEGOTIATED RULEMAKING: Due to the nature of this rulemaking, negotiations were not held.

IDAHO CODE SECTION 39-107D STATEMENT: The standards included in this proposed rule are not broader in scope, nor more stringent, than federal regulations and do not regulate an activity not regulated by the federal government.

FISCAL IMPACT STATEMENT: The following is a specific description, if applicable, of any negative fiscal impact on the state general fund greater than ten thousand dollars (\$10,000) during the fiscal year when the pending rule will become effective: Not applicable.

ASSISTANCE ON TECHNICAL QUESTIONS AND SUBMISSION OF WRITTEN COMMENTS: For assistance on technical questions concerning this rulemaking, contact Don Essig at don.essig@deq.idaho.gov, (208)373-0119.

Anyone may submit written comments by mail, fax or e-mail at the address below regarding this proposed rule. DEQ will consider all written comments received by the undersigned on or before August 5, 2011.

DATED this 10th day of June, 2011.

Paula J. Wilson
Hearing Coordinator
Department of Environmental Quality
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THE FOLLOWING IS THE PROPOSED TEXT FOR DOCKET NO. 58-0102-1103

010. DEFINITIONS.

For the purpose of the rules contained in IDAPA 58.01.02, "Water Quality Standards," the following definitions apply: (4-11-06)

01. Activity. For purposes of antidegradation review, an activity that causes a discharge to a water subject to the jurisdiction of the Clean Water Act. (3-18-11)

02. Acute. A stimulus severe enough to induce a rapid response. In aquatic toxicity tests, acute refers to a single or short-term (i.e., ninety-six (96) hours or less) exposure to a concentration of a toxic substance or effluent which results in death to fifty percent (50%) of the test organisms. When referring to human health, an acute effect is not always measured in terms of lethality. (3-30-07)

03. Acute Criteria. Unless otherwise specified in these rules, the maximum instantaneous or one (1) hour average concentration of a toxic substance or effluent which ensures adequate protection of sensitive species of aquatic organisms from acute toxicity due to exposure to the toxic substance or effluent. Acute criteria are expected to adequately protect the designated aquatic life use if not exceeded more than once every three (3) years. This is also known as the Criterion Maximum Concentration (CMC). There are no specific acute criteria for human health; however, the human health criteria are based on chronic health effects and are expected to adequately protect against acute effects. (3-30-07)

- 04. Aquatic Species.** Any plant or animal that lives at least part of its life in the water column or benthic portion of waters of the state. (8-24-94)
- 05. Assigned Criteria.** Criteria associated with beneficial uses from Section 100 of these rules. (3-18-11)
- 06. Background.** The biological, chemical or physical condition of waters measured at a point immediately upstream (up-gradient) of the influence of an individual point or nonpoint source discharge. If several discharges to the water exist or if an adequate upstream point of measurement is absent, the Department will determine where background conditions should be measured. (8-24-94)
- 07. Basin Advisory Group.** No less than one (1) advisory group named by the Director, in consultation with the designated agencies, for each of the state's six (6) major river basins which shall generally advise the Director on water quality objectives for each basin, work in a cooperative manner with the Director to achieve these objectives, and provide general coordination of the water quality programs of all public agencies pertinent to each basin. Each basin advisory group named by the Director shall reflect a balanced representation of the interests in the basin and shall, where appropriate, include representatives from each of the following: agriculture, mining, nonmunicipal point source discharge permittees, forest products, local government, livestock, Indian tribes (for areas within reservation boundaries), water-based recreation, and environmental interests. (3-20-97)
- 08. Beneficial Use.** Any of the various uses which may be made of the water of Idaho, including, but not limited to, domestic water supplies, industrial water supplies, agricultural water supplies, navigation, recreation in and on the water, wildlife habitat, and aesthetics. The beneficial use is dependent upon actual use, the ability of the water to support a non-existing use either now or in the future, and its likelihood of being used in a given manner. The use of water for the purpose of wastewater dilution or as a receiving water for a waste treatment facility effluent is not a beneficial use. (8-24-94)
- 09. Best Management Practice.** A practice or combination of practices, techniques or measures developed, or identified, by the designated agency and identified in the state water quality management plan which are determined to be the cost-effective and practicable means of preventing or reducing the amount of pollution generated by nonpoint sources to a level compatible with water quality goals. (3-20-97)
- 10. Bioaccumulation.** The process by which a compound is taken up by, and accumulated in the tissues of an aquatic organism from the environment, both from water and through food. (8-24-94)
- 11. Biological Monitoring or Biomonitoring.** The use of a biological entity as a detector and its response as a measure to determine environmental conditions. Toxicity tests and biological surveys, including habitat monitoring, are common biomonitoring methods. (8-24-94)
- 12. Board.** The Idaho Board of Environmental Quality. (7-1-93)
- 13. Chronic.** A stimulus that persists or continues for a long period of time relative to the life span of an organism. In aquatic toxicity tests, chronic refers to continuous exposure to a concentration of a toxic substance or effluent which results in mortality, injury, reduced growth, impaired reproduction, or other adverse effect to aquatic organisms. The test duration is long enough that sub-lethal effects can be reliably measured. When referring to human health, a chronic effect is usually measured in terms of estimated changes in rates (# of cases/ 1000 persons) of illness over a lifetime of exposure. (3-30-07)
- 14. Chronic Criteria.** Unless otherwise specified in these rules, the four (4) day average concentration of a toxic substance or effluent which ensures adequate protection of sensitive species of aquatic organisms from chronic toxicity due to exposure to the toxic substance or effluent. Chronic criteria are expected to adequately protect the designated aquatic life use if not exceeded more than once every three (3) years. This is also known as the Criterion Continuous Concentration (CCC). Human health chronic criteria are based on lifetime exposure. (3-30-07)
- 15. Compliance Schedule or Schedule Of Compliance.** A schedule of remedial measures including an enforceable sequence of actions or operations leading to compliance with an effluent limitation, other limitation, prohibition, or standard. (8-24-94)

16. Cost-Effective and Reasonable Best Management Practices (BMPs) for Nonpoint Sources. All approved BMPs specified in Subsections 350.03 and 055.07 of these rules. BMPs for activities not specified are, in accordance with Section 350, determined on a case-by-case basis. (3-18-11)

17. Daily Maximum (Minimum). The highest (lowest) value measured during one (1) calendar day or a twenty-four (24) hour period, as appropriate. For ambient monitoring of dissolved oxygen, pH, and temperature, multiple measurements should be obtained at intervals short enough that the difference between consecutive measurements around the daily maximum (minimum) is less than zero point two (0.2) ppm for dissolved oxygen, zero point one (0.1) SU for pH, or zero point five (0.5) degree C for temperature. (3-30-07)

18. Daily Mean. The average of at least two (2) appropriately spaced measurements, acceptable to the Department, calculated over a period of one (1) day: (3-20-97)

a. Confidence bounds around the point estimate of the mean may be required to determine the sample size necessary to calculate a daily mean; (8-24-94)

b. If any measurement is greater or less than five-tenths (0.5) times the average, additional measurements over the one-day period may be needed to obtain a more representative average; (3-20-97)

c. In calculating the daily mean for dissolved oxygen, values used in the calculation shall not exceed the dissolved oxygen saturation value. If a measured value exceeds the dissolved oxygen saturation value, then the dissolved oxygen saturation value will be used in calculating the daily mean. (8-24-94)

d. For ambient monitoring of temperature, the daily mean should be calculated from equally spaced measurements, at intervals such that the difference between any two (2) consecutive measurements does not exceed one point zero (1.0) degree C. (3-30-07)

19. Degradation or Lower Water Quality. “Degradation” or “lower water quality” means, for purposes of antidegradation review, a change in a pollutant that is adverse to designated or existing uses, as calculated for a new point source, and based upon monitoring or calculated information for an existing point source increasing its discharge. Such degradation shall be calculated or measured after appropriate mixing of the discharge and receiving water body. ()

~~19~~**20. Deleterious Material.** Any nontoxic substance which may cause the tainting of edible species of fish, taste and odors in drinking water supplies, or the reduction of the usability of water without causing physical injury to water users or aquatic and terrestrial organisms. (8-24-94)

~~20~~**1. Department.** The Idaho Department of Environmental Quality. (7-1-93)

~~21~~**2. Design Flow.** The critical flow used for steady-state wasteload allocation modeling. (8-24-94)

~~22~~**3. Designated Agency.** The department of lands for timber harvest activities, oil and gas exploration and development, and mining activities; the soil conservation commission for grazing and agricultural activities; the transportation department for public road construction; the department of agriculture for aquaculture; and the Department’s division of environmental quality for all other activities. (3-20-97)

~~23~~**4. Designated Beneficial Use or Designated Use.** Those beneficial uses assigned to identified waters in Idaho Department of Environmental Quality Rules, IDAPA 58.01.02, “Water Quality Standards and Wastewater Treatment Requirements,” Sections 110 through 160, whether or not the uses are being attained. (4-5-00)

~~24~~**5. Desirable Species.** Species indigenous to the area or those introduced species identified as desirable by the Idaho Department of Fish and Game. (3-15-02)

~~25~~**6. Director.** The Director of the Idaho Department of Environmental Quality or his authorized agent. (7-1-93)

267. Discharge. When used without qualification, any spilling, leaking, emitting, escaping, leaching, or disposing of a pollutant into the waters of the state. For purposes of antidegradation review, means “discharge” as used in Section 401 of the Clean Water Act. (3-18-11)

278. Dissolved Oxygen (DO). The measure of the amount of oxygen dissolved in the water, usually expressed in mg/l. (7-1-93)

289. Dissolved Product. Petroleum product constituents found in solution with water. (8-24-94)

2930. Dynamic Model. A computer simulation model that uses real or derived time series data to predict a time series of observed or derived receiving water concentrations. Dynamic modeling methods include continuous simulation, Monte Carlo simulations, lognormal probability modeling, or other similar statistical or deterministic techniques. (8-24-94)

301. E. coli (Escherichia coli). A common fecal and intestinal organism of the coliform group of bacteria found in warm-blooded animals. (4-5-00)

342. Effluent. Any wastewater discharged from a treatment facility. (7-1-93)

323. Effluent Biomonitoring. The measurement of the biological effects of effluents (e.g., toxicity, biostimulation, bioaccumulation, etc.). (8-24-94)

334. EPA. The United States Environmental Protection Agency. (7-1-93)

345. Ephemeral Waters. A stream, reach, or water body that flows naturally only in direct response to precipitation in the immediate watershed and whose channel is at all times above the water table. (4-11-06)

356. Existing Activity or Discharge. An activity or discharge that has been previously authorized or did not previously require authorization. (3-18-11)

367. Existing Beneficial Use Or Existing Use. Those beneficial uses actually attained in waters on or after November 28, 1975, whether or not they are designated for those waters in Idaho Department of Environmental Quality Rules, IDAPA 58.01.02, “Water Quality Standards.” (4-11-06)

378. Facility. As used in Section 850 only, any building, structure, installation, equipment, pipe or pipeline, well pit, pond, lagoon, impoundment, ditch, landfill, storage container, motor vehicle, rolling stock or aircraft, area, place or property from which an unauthorized release of hazardous materials has occurred. (8-24-94)

389. Four Day Average. The average of all measurements within a period of ninety-six (96) consecutive hours. While a minimum of one (1) measurement per each twenty-four (24) hours is preferred, for toxic chemicals in Section 210, any number of data points is acceptable. (3-30-07)

3940. Free Product. A petroleum product that is present as a nonaqueous phase liquid. Free product includes the presence of petroleum greater than one-tenth (0.1) inch as measured on the water surface for surface water or the water table for ground water. (7-1-93)

401. Full Protection, Full Support, or Full Maintenance of Designated Beneficial Uses of Water. Compliance with those levels of water quality criteria listed in Sections 200, 210, 250, 251, 252, 253, and 275 (if applicable) or where no major biological group such as fish, macroinvertebrates, or algae has been modified by human activities significantly beyond the natural range of the reference streams or conditions approved by the Director in consultation with the appropriate basin advisory group. (3-15-02)

42. General Permit. An NPDES permit issued by the U.S. Environmental Protection Agency authorizing a category of discharges under the federal Clean Water Act or a nationwide or regional permit issued by the U.S. Army Corps of Engineers under the federal Clean Water Act. ()

443. Geometric Mean. The geometric mean of “n” quantities is the “nth” root of the product of the

quantities. (7-1-93)

424. Ground Water. Any water of the state which occurs beneath the surface of the earth in a saturated geological formation of rock or soil. (3-30-07)

435. Harmonic Mean Flow. The number of daily flow measurements divided by the sum of the reciprocals of the flows (i.e., the reciprocal of the mean of reciprocals). (8-24-94)

446. Hazardous Material. A material or combination of materials which, when discharged in any quantity into state waters, presents a substantial present or potential hazard to human health, the public health, or the environment. Unless otherwise specified, published guides such as Quality Criteria for Water (1976) by EPA, Water Quality Criteria (Second Edition, 1963) by the state of California Water Quality Control Board, their subsequent revisions, and more recent research papers, regulations and guidelines will be used in identifying individual and specific materials and in evaluating the tolerances of the identified materials for the beneficial uses indicated. (7-1-93)

457. Highest Statutory and Regulatory Requirements for Point Sources. All applicable effluent limits required by the Clean Water Act and other permit conditions. It also includes any compliance schedules or consent orders requiring measures to achieve applicable effluent limits and other permit conditions required by the Clean Water Act. (3-18-11)

468. Hydrologic Unit Code (HUC). A unique eight (8) digit number identifying a subbasin. A subbasin is a United States Geological Survey cataloging unit comprised of water body units. (4-5-00)

479. Hydrologically-Based Design Flow. A statistically derived receiving water design flow based on the selection and identification of an extreme value (e.g., 1Q10, 7Q10). The underlying assumption is that the design flow will occur X number of times in Y years, and limits the number of years in which one (1) or more excursions below the design flow can occur. (8-24-94)

4850. Hypolimnion. The bottom layer in a thermally-stratified body of water. It is fairly uniform in temperature and lays beneath a zone of water which exhibits a rapid temperature drop with depth such that mixing with overlying water is inhibited. (3-30-07)

4951. Integrated Report. Refers to the consolidated listing and reporting of the state's water quality status pursuant to Sections 303(d), 305(b), and 314 of the Clean Water Act. (3-18-11)

502. Inter-Departmental Coordination. Consultation with those agencies responsible for enforcing or administering the practices listed as approved best management practices in Subsection 350.03. (7-1-93)

513. Intermittent Waters. A stream, reach, or water body which naturally has a period of zero (0) flow for at least one (1) week during most years. Where flow records are available, a stream with a 7Q2 hydrologically-based unregulated flow of less than one-tenth (0.1) cubic feet per second (cfs) is considered intermittent. Streams with natural perennial pools containing significant aquatic life uses are not intermittent. (4-11-06)

524. LC-50. The toxicant concentration killing fifty percent (50%) of exposed organisms at a specific time of observation (e.g., ninety-six (96) hours). (3-20-97)

535. Load Allocation (LA). The portion of a receiving water's loading capacity that is attributed either to one (1) of its existing or future nonpoint sources of pollution or to natural background sources. (8-24-94)

546. Loading Capacity. The greatest amount of pollutant loading that a water can receive without violating water quality standards. (8-24-94)

557. Lowest Observed Effect Concentration (LOEC). The lowest concentration of a toxic substance or an effluent that results in observable adverse effects in the aquatic test population. (3-30-07)

568. Man-Made Waterways. Canals, flumes, ditches, wasteways, drains, laterals, and/or associated

features, constructed for the purpose of water conveyance. This may include channels modified for such purposes prior to November 28, 1975. These waterways may have uniform and rectangular cross-sections, straight channels, follow rather than cross topographic contours, be lined to reduce water loss, and be operated or maintained to promote water conveyance. (3-30-07)

579. Maximum Weekly Maximum Temperature (MWMT). The weekly maximum temperature (WMT) is the mean of daily maximum temperatures measured over a consecutive seven (7) day period ending on the day of calculation. When used seasonally, e.g., spawning periods, the first applicable WMT occurs on the seventh day into the time period. The MWMT is the single highest WMT that occurs during a given year or other period of interest, e.g., a spawning period. (3-30-07)

5860. Milligrams Per Liter (mg/l). Milligrams of solute per liter of solution, equivalent to parts per million, assuming unit density. (7-1-93)

5961. Mixing Zone. A defined area or volume of the receiving water surrounding or adjacent to a wastewater discharge where the receiving water, as a result of the discharge, may not meet all applicable water quality criteria or standards. It is considered a place where wastewater mixes with receiving water and not as a place where effluents are treated. (7-1-93)

602. National Pollutant Discharge Elimination System (NPDES). Point source permitting program established pursuant to Section 402 of the federal Clean Water Act. (8-24-94)

643. Natural Background Conditions. The physical, chemical, biological, or radiological conditions existing in a water body without human sources of pollution within the watershed. Natural disturbances including, but not limited to, wildfire, geologic disturbance, diseased vegetation, or flow extremes that affect the physical, chemical, and biological integrity of the water are part of natural background conditions. Natural background conditions should be described and evaluated taking into account this inherent variability with time and place. (3-30-07)

624. Nephelometric Turbidity Units (NTU). A measure of turbidity based on a comparison of the intensity of the light scattered by the sample under defined conditions with the intensity of the light scattered by a standard reference suspension under the same conditions. (8-24-94)

635. New Activity or Discharge. An activity or discharge that has not been previously authorized. Existing activities or discharges not currently permitted or licensed will be presumed to be new unless the Director determines to the contrary based on review of available evidence. An activity or discharge that has previously taken place without need for a license or permit is not a new activity or discharge when first licensed or permitted. (3-18-11)

646. Nonpoint Source Activities. Activities on a geographical area on which pollutants are deposited or dissolved or suspended in water applied to or incident on that area, the resultant mixture being discharged into the waters of the state. Nonpoint source activities on ORWs do not include issuance of water rights permits or licenses, allocation of water rights, operation of diversions, or impoundments. Nonpoint sources activities include, but are not limited to: (3-20-97)

- a. Irrigated and nonirrigated lands used for: (7-1-93)
 - i. Grazing; (7-1-93)
 - ii. Crop production; (7-1-93)
 - iii. Silviculture; (7-1-93)
- b. Log storage or rafting; (7-1-93)
- c. Construction sites; (7-1-93)
- d. Recreation sites; (3-20-97)

- e. Septic tank disposal fields. (8-24-94)
 - f. Mining; (3-20-97)
 - g. Runoff from storms or other weather related events; and (3-20-97)
 - h. Other activities not subject to regulation under the federal national pollutant discharge elimination system. (3-20-97)
- 657.** **Nuisance.** Anything which is injurious to the public health or an obstruction to the free use, in the customary manner, of any waters of the state. (7-1-93)
- 668.** **Nutrients.** The major substances necessary for the growth and reproduction of aquatic plant life, consisting of nitrogen, phosphorus, and carbon compounds. (7-1-93)
- 679.** **One Day Minimum.** The lowest daily instantaneous value measured. (3-20-97)
- 6870.** **One Hour Average.** The mean of at least two (2) appropriately spaced measurements, as determined by the Department, calculated over a period of one (1) hour. When three (3) or more measurements have been taken, and if any measurement is greater or less than five-tenths (0.5) times the mean, additional measurements over the one-hour period may be needed to obtain a more representative mean. (3-20-97)
- 6971.** **Operator.** For purposes of Sections 851 and 852, any person presently or who was at any time during a release in control of, or having responsibility for, the daily operation of the petroleum storage tank (PST) system. (4-2-03)
- 702.** **Outstanding Resource Water (ORW).** A high quality water, such as water of national and state parks and wildlife refuges and water of exceptional recreational or ecological significance, which has been designated by the legislature and subsequently listed in this chapter. ORW constitutes an outstanding national or state resource that requires protection from point and nonpoint source activities that may lower water quality. (3-20-97)
- 713.** **Outstanding Resource Water Mixing Zone.** An area or volume of an ORW where pollutants are allowed to mix with the ORW receiving water at a location distinct from the sampling point where compliance with ORW quality standards is measured. An ORW mixing zone will be downstream from the discharge of a tributary or a segment immediately upstream which contains man caused pollutants as a result of nonpoint source activities occurring on that tributary or segment. As a result of the discharge, the mixing zone may not meet all water quality standards applicable to the ORW, but shall still be protected for existing beneficial uses. The Department, after consideration of input from interested parties, will determine the size, configuration and location of mixing zones which are necessary to meet the requirements of this chapter. (7-1-93)
- 724.** **Owner.** For purposes of Sections 851 and 852, any person who owns or owned a petroleum storage tank (PST) system any time during a release and the current owner of the property where the PST system is or was located. (4-2-03)
- 735.** **Permit or License.** A permit or license for an activity that is subject to certification by the state under Section 401 of the Clean Water Act, including, for example, NPDES permits, dredge and fill permits, and FERC licenses. (3-18-11)
- 746.** **Person.** An individual, public or private corporation, partnership, association, firm, joint stock company, joint venture, trust, estate, state, municipality, commission, political subdivision of the state, state or federal agency, department or instrumentality, special district, interstate body or any legal entity, which is recognized by law as the subject of rights and duties. (3-20-97)
- 757.** **Petroleum Products.** Products derived from petroleum through various refining processes. (7-1-93)

768. Petroleum Storage Tank (PST) System. Any one (1) or combination of storage tanks or other containers, including pipes connected thereto, dispensing equipment, and other connected ancillary equipment, and stationary or mobile equipment, that contains petroleum or a mixture of petroleum with de minimis quantities of other regulated substances. (7-1-93)

779. Point Source. Any discernible, confined, and discrete conveyance, including, but not limited to any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, or vessel or other floating craft, from which pollutants are, or may be, discharged. This term does not include return flows from irrigated agriculture, discharges from dams and hydroelectric generating facilities or any source or activity considered a nonpoint source by definition. (7-1-93)

780. Pollutant. Dredged spoil, solid waste, incinerator residue, sewage, garbage, sewage sludge, unitions, chemical waste, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, silt, cellar dirt; and industrial, municipal and agricultural waste, gases entrained in water; or other materials which, when discharged to water in excessive quantities, cause or contribute to water pollution. Provided however, biological materials shall not include live or occasional dead fish that may accidentally escape into the waters of the state from aquaculture facilities. (3-20-97)

7981. Project Plans. Documents which describe actions to be taken under a proposed activity. These documents include environmental impact statements, environmental assessments, and other land use or resource management plans. (7-1-93)

802. Public Swimming Beaches. Areas indicated by features such as signs, swimming docks, diving boards, slides, or the like, boater exclusion zones, map legends, collection of a fee for beach use, or any other unambiguous invitation to public swimming. Privately owned swimming docks or the like which are not open to the general public are not included in this definition. (4-11-06)

813. Receiving Waters. Those waters which receive pollutants from point or nonpoint sources. (7-1-93)

824. Reference Stream or Condition. A water body which represents the minimum conditions necessary to fully support the applicable designated beneficial uses as further specified in these rules, or natural conditions with few impacts from human activities and which are representative of the highest level of support attainable in the basin. In highly mineralized areas or in the absence of such reference streams or water bodies, the Director, in consultation with the basin advisory group and the technical advisors to it, may define appropriate hypothetical reference conditions or may use monitoring data specific to the site in question to determine conditions in which the beneficial uses are fully supported. (3-20-97)

835. Release. Any unauthorized spilling, leaking, emitting, discharging, escaping, leaching, or disposing into soil, ground water, or surface water. (8-24-94)

846. Resident Species. Those species that commonly occur in a site including those that occur only seasonally or intermittently. This includes the species, genera, families, orders, classes, and phyla that: (8-24-94)

- a. Are usually present at the site; (8-24-94)
- b. Are present only seasonally due to migration; (8-24-94)
- c. Are present intermittently because they periodically return or extend their ranges into the site; (8-24-94)
- d. Were present at the site in the past but are not currently due to degraded conditions, and are expected to be present at the site when conditions improve; and (8-24-94)
- e. Are present in nearby bodies of water but are not currently present at the site due to degraded conditions, and are expected to be present at the site when conditions improve. (8-24-94)

857. Responsible Persons in Charge. Any person who: (8-24-94)

- a.** By any acts or omissions, caused, contributed to or exacerbated an unauthorized release of hazardous materials; (8-24-94)
- b.** Owns or owned the facility from which the unauthorized release occurred and the current owner of the property where the facility is or was located; or (8-24-94)
- c.** Presently or who was at any time during an unauthorized release in control of, or had responsibility for, the daily operation of the facility from which an unauthorized release occurred. (8-24-94)
- 868.** **Sediment.** Undissolved inorganic matter. (3-30-07)
- 879.** **Seven Day Mean.** The average of the daily mean values calculated over a period of seven (7) consecutive days. (3-20-97)
- 8890.** **Sewage.** The water-carried human or animal waste from residences, buildings, industrial establishments or other places, together with such ground water infiltration and surface water as may be present. (8-24-94)
- 891.** **Short-Term or Temporary Activity.** An activity which is as short as possible but lasts for no more than one (1) year, is limited in scope and is expected to have only minimal impact on water quality as determined by the Director. Short-term or temporary activities include, but are not limited to, those activities described in Subsection 080.02. (3-30-07)
- 902.** **Silviculture.** Those activities associated with the regeneration, growing and harvesting of trees and timber including, but not limited to, disposal of logging slash, preparing sites for new stands of trees to be either planted or allowed to regenerate through natural means, road construction and road maintenance, drainage of surface water which inhibits tree growth or logging operations, fertilization, application of herbicides or pesticides, all logging operations, and all forest management techniques employed to enhance the growth of stands of trees or timber. (3-20-97)
- 943.** **Sludge.** The semi-liquid mass produced by partial dewatering of potable or spent process waters or wastewater. (7-1-93)
- ~~**92.** **Special Resource Water.** Those specific segments or bodies of water which are recognized as needing intensive protection. (7-1-93)~~
- ~~**a.** To preserve outstanding or unique characteristics; or (7-1-93)~~
- ~~**b.** To maintain current beneficial use. (7-1-93)~~
- 934.** **Specialized Best Management Practices.** Those practices designed with consideration of geology, land type, soil type, erosion hazard, climate and cumulative effects in order to fully protect the beneficial uses of water, and to prevent or reduce the pollution generated by nonpoint sources. (3-3-87)
- 945.** **State.** The state of Idaho. (7-1-93)
- 956.** **State Water Quality Management Plan.** The state management plan developed and updated by the Department in accordance with Sections 205, 208, and 303 of the Clean Water Act. (3-20-97)
- 967.** **Suspended Sediment.** The undissolved inorganic fraction of matter suspended in surface water. (3-30-07)
- 978.** **Suspended Solids.** The undissolved organic and inorganic matter suspended in surface water. (3-30-07)
- 989.** **Technology-Based Effluent Limitation.** Treatment requirements under Section 301(b) of the

Clean Water Act that represent the minimum level of control that must be imposed in a permit issued under Section 402 of the Clean Water Act. (8-24-94)

99100. Total Maximum Daily Load (TMDL). The sum of the individual wasteload allocations (WLAs) for point sources, load allocations (LAs) for nonpoint sources, and natural background. Such load shall be established at a level necessary to implement the applicable water quality standards with seasonal variations and a margin of safety which takes into account any lack of knowledge concerning the relationship between effluent limitations and water quality. (8-24-94)

1001. Toxicity Test. A procedure used to determine the toxicity of a chemical or an effluent using living organisms. A toxicity test measures the degree of response of an exposed test organism to a specific chemical or effluent. (8-24-94)

1012. Toxic Substance. Any substance, material or disease-causing agent, or a combination thereof, which after discharge to waters of the State and upon exposure, ingestion, inhalation or assimilation into any organism (including humans), either directly from the environment or indirectly by ingestion through food chains, will cause death, disease, behavioral abnormalities, malignancy, genetic mutation, physiological abnormalities (including malfunctions in reproduction) or physical deformations in affected organisms or their offspring. Toxic substances include, but are not limited to, the one hundred twenty-six (126) priority pollutants identified by EPA pursuant to Section 307(a) of the federal Clean Water Act. (8-24-94)

1023. Treatment. A process or activity conducted for the purpose of removing pollutants from wastewater. (7-1-93)

1034. Treatment System. Any physical facility or land area for the purpose of collecting, treating, neutralizing or stabilizing pollutants including treatment by disposal plants, the necessary intercepting, outfall and outlet sewers, pumping stations integral to such plants or sewers, equipment and furnishing thereof and their appurtenances. A treatment system may also be known as a treatment facility. (4-11-06)

1045. Twenty-Four Hour Average. The mean of at least two (2) appropriately spaced measurements, as determined by the Department, calculated over a period of twenty-four (24) consecutive hours. When three (3) or more measurements have been taken, and if any measurement is greater or less than five-tenths (0.5) times the mean, additional measurements over the twenty-four (24)-hour period may be needed to obtain a more representative mean. (3-20-97)

1056. Unique Ecological Significance. The attribute of any stream or water body which is inhabited or supports an endangered or threatened species of plant or animal or a species of special concern identified by the Idaho Department of Fish and Game, which provides anadromous fish passage, or which provides spawning or rearing habitat for anadromous or desirable species of lake dwelling fishes. (8-24-94)

1067. Wasteload Allocation (WLA). The portion of a receiving water's loading capacity that is allocated to one of its existing or future point sources of pollution. (8-24-94)

1078. Wastewater. Unless otherwise specified, sewage, industrial waste, agricultural waste, and associated solids or combinations of these, whether treated or untreated, together with such water as is present. (7-1-93)

1089. Water Body Unit. Includes all named and unnamed tributaries within a drainage and is considered a single unit unless designated otherwise. (4-5-00)

10910. Water Pollution. Any alteration of the physical, thermal, chemical, biological, or radioactive properties of any waters of the state, or the discharge of any pollutant into the waters of the state, which will or is likely to create a nuisance or to render such waters harmful, detrimental or injurious to public health, safety or welfare, or to fish and wildlife, or to domestic, commercial, industrial, recreational, aesthetic, or other beneficial uses. (8-24-94)

1101. Water Quality-Based Effluent Limitation. An effluent limitation that refers to specific levels of

water quality that are expected to render a body of water suitable for its designated or existing beneficial uses. (8-24-94)

1142. Water Quality Limited Water Body. After monitoring, evaluation of required pollution controls, and consultation with the appropriate basin and watershed advisory groups, a water body identified by the Department, which does not meet applicable water quality standards, and/or is not expected to meet applicable water quality standards after the application of required pollution controls. A water body identified as water quality limited shall require the development of a TMDL or other equivalent process in accordance with Section 303 of the Clean Water Act and Sections 39-3601 et seq., Idaho Code. (3-20-97)

1123. Waters and Waters Of The State. All the accumulations of water, surface and underground, natural and artificial, public and private, or parts thereof which are wholly or partially within, which flow through or border upon the state. (7-1-93)

1134. Watershed. The land area from which water flows into a stream or other body of water which drains the area. (3-20-97)

1145. Watershed Advisory Group. An advisory group appointed by the Director, with the advice of the appropriate Basin Advisory Group, which will recommend to the Department those specific actions needed to control point and nonpoint sources of pollution affecting water quality limited water bodies within the watershed. Members of each watershed advisory group shall be representative of the industries and interests affected by the management of that watershed, along with representatives of local government and the land managing or regulatory agencies with an interest in the management of that watershed and the quality of the water bodies within it. (3-20-97)

1156. Whole-Effluent Toxicity. The aggregate toxic effect of an effluent measured directly with a toxicity test. (8-24-94)

1167. Zone of Initial Dilution (ZID). An area within a Department authorized mixing zone where acute criteria may be exceeded. This area should be as small as practicable and assure that drifting organisms are not exposed to acute concentrations for more than one (1) hour more than once in three (3) years. The actual size of the ZID will be determined by the Department for a discharge on a case-by-case basis, taking into consideration mixing zone modeling and associated size recommendations and any other pertinent chemical, physical, and biological data available. (4-11-06)

(BREAK IN CONTINUITY OF SECTIONS)

051. ANTIDegradation Policy.

01. Maintenance of Existing Uses for All Waters (Tier I Protection). The existing in stream water uses and the level of water quality necessary to protect the existing uses shall be maintained and protected. (3-18-11)

02. High Quality Waters (Tier II Protection). Where the quality of the waters exceeds levels necessary to support propagation of fish, shellfish and wildlife and recreation in and on the water, that quality shall be maintained and protected unless the Department finds, after full satisfaction of the intergovernmental coordination and public participation provisions of the Department's continuing planning process, that allowing lower water quality is necessary to accommodate important economic or social development in the area in which the waters are located. In allowing such degradation or lower water quality, the Department shall assure water quality adequate to protect existing uses fully. Further, the Department shall assure that there shall be achieved the highest statutory and regulatory requirements for all new and existing point sources and cost-effective and reasonable best management practices for nonpoint source control. In providing such assurance, the Department may enter together into an agreement with other state of Idaho or federal agencies in accordance with Sections 67-2326 through 67-2333, Idaho Code. (3-18-11)

03. Outstanding Resource Waters (Tier III Protection). Where *high quality waters* an outstanding

~~resource water has been~~ designated by the legislature ~~constitute an outstanding national resource, such as waters of national and state parks and wildlife refuges and waters of exceptional recreational or ecological significance~~, that water quality shall be maintained and protected from the impacts of point and nonpoint source activities.

(3-18-11)()

04. Thermal Discharges. In those cases where potential water quality impairment associated with a thermal discharge is involved, antidegradation shall be implemented consistent with Section 316 of the Clean Water Act. (3-18-11)

05. Waters Subject to the Antidegradation Policy. Idaho's antidegradation policy only applies to waters subject to the jurisdiction of the Clean Water Act. (3-18-11)

052. ANTIDegradation IMPLEMENTATION.

The antidegradation policy shall be implemented as follows: (3-18-11)

01. Waters Protected. All waters receive Tier I protection. Waters receiving Tier II protection will be identified using a water body by water body approach during the antidegradation review. Waters given Tier III protection are designated in law. (3-18-11)

02. Restoration Projects. Changes in water quality may be allowed by the Department without an antidegradation review where determined necessary to secure long-term water quality improvement through restoration projects designed to trend toward natural characteristics and associated uses to a water body where those characteristics and uses have been lost or diminished. Restoration projects shall implement best management practices. (3-18-11)

03. General Permits. For general permits issued on or after July 1, 2011, the Department will conduct an antidegradation review, including any required Tier II analysis, at the time at which general permits are certified. For general permits that the Department determines adequately address antidegradation, review of individual applications for coverage will not be required unless it is required by the general permit. For general permits that the Department determines do not adequately address antidegradation, the Department may conclude that other conditions, such as the submittal of additional information or individual certification at the time an application is submitted for coverage under a general permit, may be necessary in the general permit to provide reasonable assurance of compliance with the antidegradation policy. If supported by the permit record, the Department may also presume that discharges authorized under a general permit are insignificant or that the pollution controls required in the general permit are the least degrading alternative as specified in Subsection 052.08.c. ()

034. Initiation of Antidegradation Review. Review of degradation potential and application of the appropriate level of protection from degradation will be triggered by an application for a new or reissued permit or license. (3-18-11)

05. Identification of Tier II Waters. The Department will utilize a water body by water body approach in determining where Tier II protection is appropriate in addition to Tier I protection. This approach shall be based on an assessment of the chemical, physical, biological and other information regarding the water body. The most recent federally approved Integrated Report and supporting data will be used to determine the appropriate level of protection as follows: ()

a. Water bodies identified in the Integrated Report as fully supporting assessed uses will be provided Tier II protection. ()

b. Water bodies identified in the Integrated Report as not assessed will be provided an appropriate level of protection on a case-by-case basis using information available at the time of a proposal for a new or reissued permit or license. ()

c. Water bodies identified in the Integrated Report as not fully supporting assessed uses will receive Tier I protection for the impaired aquatic life or recreational use, except as follows: ()

i. For aquatic life uses identified as impaired for dissolved oxygen, pH or temperature, if biological or

aquatic habitat parameters show a healthy, balanced biological community is present, as described in the “Water Body Assessment Guidance” published by the Idaho Department of Environmental Quality, then the water body shall receive Tier II protection for aquatic life uses. ()

ii. For recreational uses, if water quality data show compliance with those levels of water quality criteria listed in Sections 200, 210, 251, and 275 (where applicable), then the water body shall receive Tier II protection for recreational uses. ()

046. Evaluation of Effect of an Activity or Discharge on Water Quality. The Department will evaluate the effect on water quality for each pollutant. The Department will determine whether an activity or discharge results in an improvement, no change, or degradation of water quality. (3-18-11)

a. Effect on water quality will be based on the calculated change in concentration in the receiving water as a result of a new or reissued permit or license. With respect to a discharge, this calculation will take into account dilution using appropriate mixing of the receiving water under critical conditions coupled with the design flow of the discharge. For a reissued permit or license, the calculated change will be the difference in water quality that would result from the activity or discharge as authorized in the current permit or license and the water quality that would result from the activity or discharge as proposed in the reissued permit or license. For a new permit or license, the calculated change will be the difference between the existing receiving water quality and water quality that would result from the activity or discharge as proposed in the new permit or license. (3-18-11)

i. Current Discharge Quality. For pollutants that are currently limited, current discharge quality shall be based on limits in the current permit or license. For pollutants not currently limited, current discharge quality shall be based on available discharge quality data collected within five years of the application for a permit or license or other relevant information. (3-18-11)

ii. Proposed Quality for an Existing Discharge. Future discharge quality shall be based on proposed permit limits. For pollutants not limited in the proposed permit or license, future discharge quality will be estimated from available discharge quality data since the last permit or license was issued accounting for any changes in production, treatment or operation. For the proposed discharge of a new pollutant or a proposed increased discharge of a pollutant, future discharge quality will be estimated based on information provided by the applicant or other relevant information. (3-18-11)

iii. New Permit Limits for an Existing Discharge. When new permit limits are proposed for the first time for a pollutant in an existing discharge, then for purposes of calculating the change in water quality, any statistical procedures used to derive the proposed new limits will be applied to past discharge quality as well, where appropriate. (3-18-11)

iv. Proposed Quality for a New Discharge. Future discharge quality shall be based on proposed permit limits. For pollutants not limited in the proposed permit or license, future discharge quality will be based on information provided by the applicant or other relevant information. (3-18-11)

b. Receiving water quality will be the quality measured, or modeled as appropriate, immediately above the discharge for flowing waters and outside any Department authorized mixing zone for lakes and reservoirs. (3-18-11)

c. Offsets. In determining the effect of an activity or discharge on water quality of Tier II or Tier III waters, the Department may take into account reductions in pollution from other sources that are tied to the proposed activity or discharge. These offsets in pollution must be upstream of the degradation in water quality due to the proposed activity or discharge and occur before the activity or discharge is allowed to begin. The applicant seeking a permit or license for an activity or discharge based on offsets will be held responsible for assuring offsets are achieved and maintained as a condition of their permit or license. (3-18-11)

057. Tier I Review. Tier I review will be performed for all new or reissued permits or licenses. Existing uses and the water quality necessary to protect the existing uses must always be maintained and protected. No degradation or lowering of water quality may be allowed that would cause or contribute to violation of water quality criteria as calculated after authorized mixing of the discharge with the receiving water. Identification of existing uses

and the water quality necessary for their protection will be based on all available information, including any water quality related data and information submitted during the public comment period for the permit or license. (3-18-11)

068. Tier II Analysis. A Tier II analysis will only be conducted for activities or discharges, subject to a permit or a license, that cause degradation. The Department may allow significant degradation of surface water quality that is better than assigned criteria only if it is determined to be necessary to accommodate important economic or social development in the area in which the waters are located. The process and standard for this determination are set forth below. (3-18-11)

a. Insignificant Activity or Discharge. The Department shall consider the size and character of an activity or discharge or the magnitude of its effect on the receiving stream and shall determine whether it is insignificant. If an activity or discharge is determined to be insignificant, then no further Tier II analysis for other source controls (Subsection 052.08.b.), alternatives analysis (Subsection 052.08.c.) or socioeconomic justification (Subsection 052.08.d.) is required. ()

i. The Department shall determine insignificance when the proposed change in an activity or discharge, from conditions as of July 1, 2011, will not cumulatively decrease assimilative capacity by more than ten percent (10%). ()

ii. The Department may request additional information from the applicant in making a determination whether a proposed change in an activity or discharge is insignificant. ()

a.b. Other Source Controls. In allowing any degradation of high water quality, the Department must assure that there shall be achieved in the watershed the highest statutory and regulatory requirements for all new and existing point sources and cost-effective and reasonable best management practices for all nonpoint source controls. In providing such assurance, the Department may enter together into an agreement with other State of Idaho or federal agencies in accordance with Sections 67-2326 through 67-2333, Idaho Code. (3-18-11)

b.c. Alternatives Analysis. Degradation will be deemed necessary only if there are no reasonable alternatives to discharging at the levels proposed. The applicant seeking authorization to degrade high water quality must provide an analysis of alternatives aimed at selecting the best combination of site, structural, managerial and treatment approaches that can be reasonably implemented to avoid or minimize the degradation of water quality. To identify the least degrading alternative that is reasonable, the following principles shall be followed: (3-18-11)

i. Controls to avoid or minimize degradation should be considered at the earliest possible stage of project design. (3-18-11)

ii. Alternatives that must be evaluated as appropriate, are: (3-18-11)

(1) Relocation or configuration of outfall or diffuser; (3-18-11)

(2) Process changes/improved efficiency that reduces pollutant discharge; (3-18-11)

(3) Seasonal discharge to avoid critical time periods for water quality; (3-18-11)

(4) Non-discharge alternatives such as land application; and (3-18-11)

(5) Offsets to the activity or discharge's effect on water quality. (3-18-11)

iii. The Department retains the discretion to require the applicant to examine specific alternatives or provide additional information to conduct the analysis. (3-18-11)

iv. In selecting the preferred alternative the applicant shall: (3-18-11)

(1) Evaluate economic impacts (total cost effectiveness, incremental cost effectiveness) of all technologically feasible alternatives; (3-18-11)

- (2) Rank all technologically feasible treatment alternatives by their cost effectiveness at pollutant reduction; (3-18-11)
- (3) Consider the environmental costs and benefits across media and between pollutants; and (3-18-11)
- (4) Select the least degrading option or show that a more degrading alternative is justified based on Subsections 052.068.b.c.iv.(1), 052.068.b.c.iv.(2), or 052.068.b.c.iv.(3) above. ~~(3-18-11)~~()

ed. Socioeconomic Justification. Degradation of water quality deemed necessary must also be determined by the Department to accommodate important economic or social development. Therefore, the applicant seeking authorization to degrade water quality must at a minimum identify the important economic or social development for which lowering water quality is necessary and should use the following steps to demonstrate this: (3-18-11)

- i. Identify the affected community; (3-18-11)
- ii. Describe the important social or economic development associated with the activity which can include cleanup/restoration of a closed facility; (3-18-11)
- iii. Identify the relevant social, economic and environmental health benefits and costs associated with the proposed degradation in water quality for the preferred alternative. Benefits and costs that must be analyzed include, but are not limited to: (3-18-11)
- (1) Economic benefits to the community such as changes in employment, household incomes and tax base; (3-18-11)
- (2) Provision of necessary services to the community; (3-18-11)
- (3) Potential health impacts related to the proposed activity; (3-18-11)
- (4) Impacts to direct and indirect uses associated with high quality water, e.g., fishing, recreation, and tourism; and (3-18-11)
- (5) Retention of assimilative capacity for future activities or discharges. (3-18-11)
- iv. Factors identified in the socioeconomic justification should be quantified whenever possible but for those factors that cannot be quantified a qualitative description of the impacts may be accepted; and (3-18-11)
- v. If the Department determines that more information is required, then the Department may require the applicant to provide further information or seek additional sources of information. (3-18-11)

de. Process. (3-18-11)

i. Analysis. The Department in cooperation with State of Idaho designated management agencies and/or federal agencies will collect information regarding the other source controls specified in Subsection 052.068.#b. The applicant for a new or reissued permit or license is responsible for providing information pertinent to determining significance/insignificance of proposed changes in water quality and completing an alternatives analysis and socioeconomic justification as appropriate and submitting them to the Department for review. ~~(3-18-11)~~()

ii. Departmental review. The Department shall review all pertinent information and, after intergovernmental coordination, public notice and input, make a determination as to whether there is assurance that the other source controls specified in Subsection 052.068.#b. shall be achieved, and whether degradation of water quality is necessary to accommodate important economic or social development. ~~(3-18-11)~~()

iii. Public Involvement. The Department will satisfy the public participation provisions of Idaho's continuing planning process. Public notice and review of antidegradation will be coordinated with existing 401 certification notices for public review. (3-18-11)

079. Tier III - Outstanding Resource Waters (ORWs). ORWs are designated by the legislature. Subsection 052.079 describes the nomination, public notice and comment, public hearing, and board review process for directing the Department to develop legislation designating ORWs. Only the legislature may designate ORWs. Once designated by the legislature, the ORWs are listed in these rules. (3-18-11)

a. Nominations. Any person may request, in writing to the board, that a stream segment be considered for designation as an Outstanding Resource Water. To be considered for ORW designation, nominations must be received by the board by April 1 or ten (10) days after the adjournment sine die of that year's regular session of the legislature, whichever is later, for consideration during the next regular session of the legislature. All nominations shall be addressed to:

Idaho Board of Environmental Quality
Department of Environmental Quality
Outstanding Resource Water Nomination
1410 N. Hilton
Boise, Idaho 83706-1255

The nomination shall include the following information: (3-18-11)

- i. The name, description and location of the stream segment; (3-18-11)
- ii. The boundaries upstream and downstream of the stream segment; (3-18-11)
- iii. An explanation of what makes the segment a candidate for the designation; (3-18-11)
- iv. A description of the existing water quality and any technical data upon which the description is based as can be found in the most current basin status reports; (3-18-11)
- v. A discussion of the types of nonpoint source activities currently being conducted that may lower water quality, together with those activities that are anticipated during the next two (2) years, as described in the most current basin status reports; and (3-18-11)
- vi. Any additional evidence to substantiate such a designation. (3-18-11)

b. Public Notice and Public Comment. The board will give public notice that one (1) or more stream segments are being considered for recommendation to the legislature as outstanding resource waters. Public notice will also be given if a public hearing is being held. Public comments regarding possible designation will be accepted by the board for a period of at least forty-five (45) days. Public comments may include, but are not limited to, discussion of socioeconomic considerations; fish, wildlife or recreational values; and other beneficial uses. (3-18-11)

c. Public Hearing. A public hearing(s) may be held at the board's discretion on any stream segment nominated for ORW designation. Public notice will be given if a hearing is held. The decision to hold a hearing may be based on the following criteria: (3-18-11)

- i. One (1) or more requests contain supporting documentation and valid reasons for designation; (3-18-11)
- ii. A stream segment is generally recognized as constituting an outstanding national resource, such as waters of national and state parks, and wildlife refuges; (3-18-11)
- iii. A stream segment is generally recognized as waters of exceptional recreational or ecological significance; (3-18-11)
- iv. The board shall give special consideration to holding a hearing and to recommending for designation by the legislature, waters which meet criteria found in Subsections 052.079.c.ii. and 052.079.c.iii.; (3-18-11)()

v. Requests for a hearing will be given due consideration by the board. Public hearings may be held at the board's discretion. (3-18-11)

d. Board Review. The board shall review the stream segments nominated for ORW designation and based on the hearing or other written record, determine the segments to recommend as ORWs to the legislature. The board shall submit a report for each stream segment it recommends for ORW designation. The report shall contain the information specified in Subsection 052.079.a. and information from the hearing record or other written record concerning the impacts the designation would have on socioeconomic conditions; fish, wildlife and recreational values; and other beneficial uses. The Department shall then prepare legislation for each segment that will be recommended to the legislature as an ORW. The legislation shall provide for the listing of designated segments in these rules without the need for formal rulemaking procedures, pursuant to Sections 67-5201, et seq., Idaho Code. (3-18-11)()

e. Designated Waters. Those stream segments designated by the legislature as ORWs are listed in Sections 110 through 160. (3-18-11)

f. Restriction of Nonpoint Source Activities on ORWs. Nonpoint source activities on ORWs shall be restricted as follows: (3-18-11)

i. The water quality of ORWs shall be maintained and protected. After the legislature has designated a stream segment as an outstanding resource water, no person shall conduct a new or substantially modify an existing nonpoint source activity that can reasonably be expected to lower the water quality of that ORW, except for conducting short term or temporary nonpoint source activities which do not alter the essential character or special uses of a segment, allocation of water rights, or operation of water diversions or impoundments. Stream segments not designated as ORWs that discharge directly into an ORW shall not be subject to the same restrictions as an ORW, nor shall the ORW mixing zone be subject to the same restrictions as an ORW. A person may conduct a new or substantially modify an existing nonpoint source activity that can reasonably be expected to lower the water quality of a tributary or stream segment, which discharges directly into an ORW or an ORW mixing zone, provided that the water quality of that ORW below the mixing zone shall not be lowered. (3-18-11)

ii. After the legislature has designated a stream segment as an outstanding resource water as outlined in Subsection 052.079.e., existing nonpoint source activities may continue and shall be conducted in a manner that maintains and protects the current water quality of an ORW. The provisions of this section shall not affect short term or temporary activities that do not alter the essential character or special uses of a segment, allocation of water rights, or operations of water diversions or impoundments, provided that such activities shall be conducted in conformance with applicable laws and regulations. (3-18-11)()

g. Restriction of Point Source Discharges to ORWs. The water quality of ORWs shall be maintained and protected. Point source discharges that may cause degradation to ORWs may be allowed only if they are offset by reductions in other discharges per Subsection 052.046.c. (3-18-11)()

(BREAK IN CONTINUITY OF SECTIONS)

~~056. SPECIAL RESOURCE WATERS.~~

~~01. Designations. Waters of the state may be designated as special resource waters. Designation as a special resource water recognizes at least one (1) of the following characteristics: (7-1-93)~~

~~a. The water is of outstanding high quality, exceeding both criteria for primary contact recreation and cold water aquatic life; (4-5-00)~~

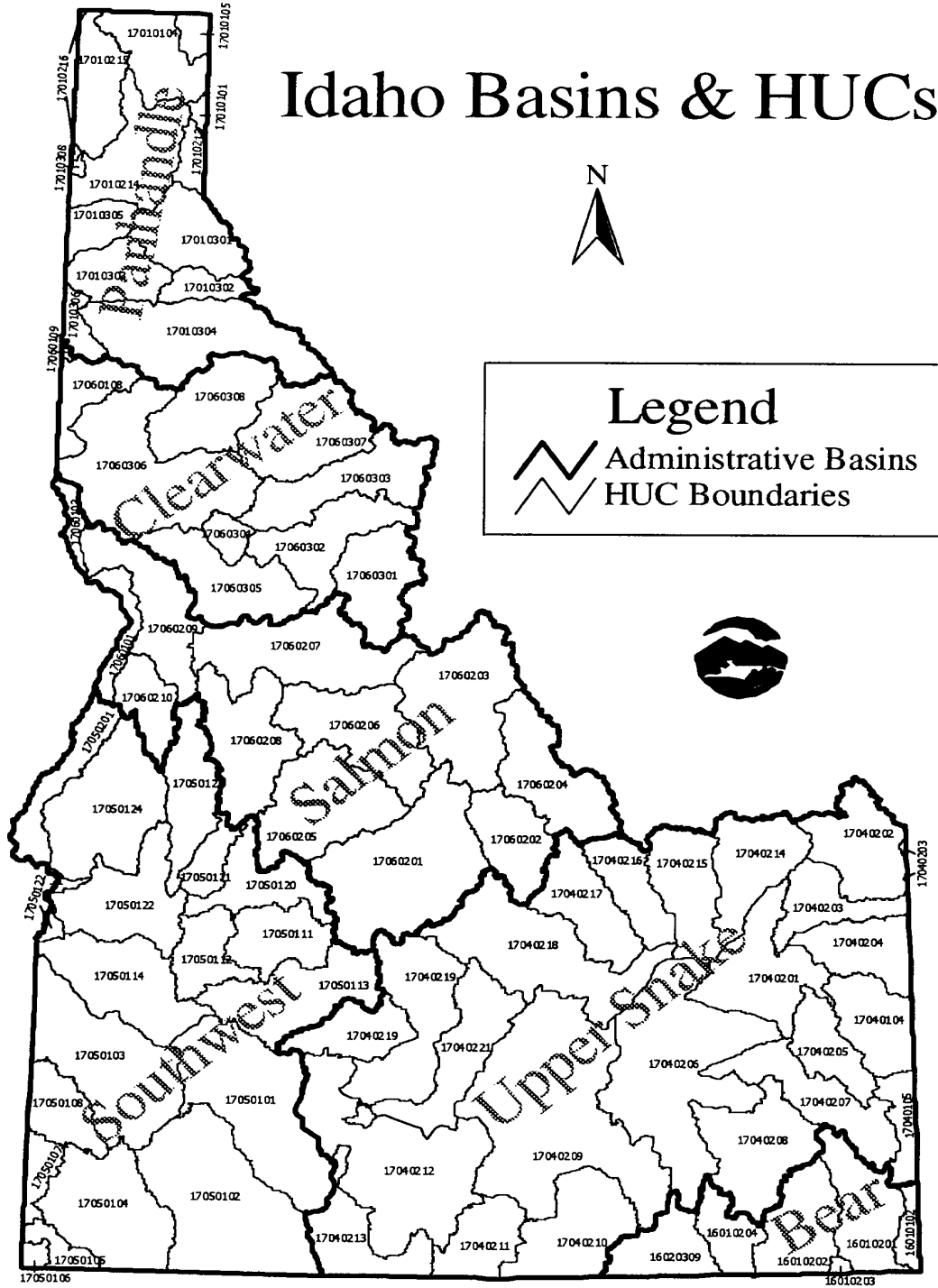
~~b. The water is of unique ecological significance; (7-1-93)~~

- ~~c. The water possesses outstanding recreational or aesthetic qualities; (7-1-93)~~
- ~~d. Intensive protection of the quality of the water is in paramount interest of the people of Idaho; (7-1-93)~~
- ~~e. The water is a part of the National Wild and Scenic River System, is within a State or National Park or wildlife refuge and is of prime or major importance to that park or refuge; or (4-5-00)~~
- ~~f. Intensive protection of the quality of the water is necessary to maintain an existing, but jeopardized beneficial use. (4-5-00)~~
- ~~02. **Designated Waters.** Those waters of the state determined to be special resource waters are listed in Sections 110 through 160. (4-5-00)~~
- ~~03. **Restrictions of Point Source Discharges to Special Resource Waters and Their Tributaries.** Point source discharges to special resource waters and their tributaries shall be restricted as specified in Subsection 400.01.b. (7-1-93)~~
- 057~~6~~. -- 059. (RESERVED)

(BREAK IN CONTINUITY OF SECTIONS)

109. HUC INDEX AND ABBREVIATIONS FOR SECTIONS 110, 120, 130, 140, 150, AND 160.

- 01. Map.** The following map depicts the hydrologic units and basins described here in. (4-5-00)



02. Table. The following table describes the hydrologic unit code (HUC), associated subbasin name, and the rule section describing the water bodies within the subbasin.

| HUC | SUBBASIN | RULE SECTION | HUC | SUBBASIN | RULE SECTION |
|----------|--------------------------|--------------|----------|-------------------------|--------------|
| 16010102 | Central Bear | 160.01 | 16010201 | Bear Lake | 160.02 |
| 16010202 | Middle Bear | 160.03 | 16010203 | Little Bear-Logan | 160.04 |
| 16010204 | Lower Bear-Malad | 160.05 | 16020309 | Curlew Valley | 160.06 |
| 17010101 | Upper Kootenai | 110.01 | 17010104 | Lower Kootenai | 110.02 |
| 17010105 | Moyie | 110.03 | 17010213 | Lower Clark Fork | 110.04 |
| 17010214 | Pend Oreille Lake | 110.05 | 17010215 | Priest | 110.06 |
| 17010216 | Pend Oreille | 110.07 | 17010301 | Upper Coeur d'Alene | 110.08 |
| 17010302 | South Fork Coeur d'Alene | 110.09 | 17010303 | Coeur d'Alene Lake | 110.10 |
| 17010304 | St. Joe | 110.11 | 17010305 | Upper Spokane | 110.12 |
| 17010306 | Hangman | 110.13 | 17010308 | Little Spokane | 110.14 |
| 17040104 | Palisades | 150.01 | 17040105 | Salt | 150.02 |
| 17040201 | Idaho Falls | 150.03 | 17040202 | Upper Henrys | 150.04 |
| 17040203 | Lower Henrys | 150.05 | 17040204 | Teton | 150.06 |
| 17040205 | Willow | 150.07 | 17040206 | American Falls | 150.08 |
| 17040207 | Blackfoot | 150.09 | 17040208 | Portneuf | 150.10 |
| 17040209 | Lake Walcott | 150.11 | 17040210 | Raft | 150.12 |
| 17040211 | Goose | 150.13 | 17040212 | Upper Snake-Rock | 150.14 |
| 17040213 | Salmon Falls | 150.15 | 17040214 | Beaver-Camas | 150.16 |
| 17040215 | Medicine Lodge | 150.17 | 17040216 | Birch | 150.18 |
| 17040217 | Little Lost | 150.19 | 17040218 | Big Lost | 150.20 |
| 17040219 | Big Wood | 150.21 | 17040220 | Camas | 150.22 |
| 17040221 | Little Wood | 150.23 | 17050101 | C.J. Strike Reservoir | 140.01 |
| 17050102 | Bruneau | 140.02 | 17050103 | Middle Snake-Succor | 140.03 |
| 17050104 | Upper Owyhee | 140.04 | 17050105 | South Fork Owyhee | 140.05 |
| 17050106 | East Little Owyhee | 140.06 | 17050107 | Middle Owyhee | 140.07 |
| 17050108 | Jordan | 140.08 | 17050111 | North/Middle Fork Boise | 140.09 |
| 17050112 | Boise-Mores | 140.10 | 17050113 | South Fork Boise | 140.11 |
| 17050114 | Lower Boise | 140.12 | 17050115 | Middle Snake-Payette | 140.13 |
| 17050120 | South Fork Payette | 140.14 | 17050121 | Middle Fork Payette | 140.15 |
| 17050122 | Payette | 140.16 | 17050123 | North Fork Payette | 140.17 |
| 17050124 | Weiser | 140.18 | 17050201 | Brownlee Reservoir | 140.19 |

| HUC | SUBBASIN | RULE SECTION | HUC | SUBBASIN | RULE SECTION |
|----------|--------------------------|--------------|----------|--------------------------|--------------|
| 17060101 | Hells Canyon | 130.01 | 17060103 | Lower Snake-Asotin | 130.02 |
| 17060108 | Palouse | 120.01 | 17060109 | Rock | 120.02 |
| 17060201 | Upper Salmon | 130.03 | 17060202 | Pahsimeroi | 130.04 |
| 17060203 | Middle Salmon-Panther | 130.05 | 17060204 | Lemhi | 130.06 |
| 17060205 | U. Middle Fork Salmon | 130.07 | 17060206 | L. Middle Fork Salmon | 130.08 |
| 17060207 | Mid. Salmon-Chamberlain | 130.09 | 17060208 | South Fork Salmon | 130.10 |
| 17060209 | Lower Salmon | 130.11 | 17060210 | Little Salmon | 130.12 |
| 17060301 | Upper Selway | 120.03 | 17060302 | Lower Selway | 120.04 |
| 17060303 | Lochsa | 120.05 | 17060304 | Middle Fork Clearwater | 120.06 |
| 17060305 | South Fork Clearwater | 120.07 | 17060306 | Clearwater | 120.08 |
| 17060307 | U. North Fork Clearwater | 120.09 | 17060308 | L. North Fork Clearwater | 120.10 |

(4-5-00)

- 03. Abbreviations.** (4-5-00)
- a. COLD -- Cold Water Communities. (4-5-00)
 - b. SS -- Salmonid Spawning. (4-5-00)
 - c. SC -- Seasonal Cold Water Communities. (4-5-00)
 - d. WARM -- Warm Water Communities. (4-5-00)
 - e. MOD -- Modified Communities. (4-5-00)
 - f. PCR -- Primary Contact Recreation. (4-5-00)
 - g. SCR -- Secondary Contact Recreation. (4-5-00)
 - h. DWS -- Domestic Water Supply. (4-5-00)
 - ~~i. SRW -- Special Resource Water. (4-5-00)~~
 - ~~j. NONE -- Use Unattainable. (4-5-00)~~
 - ~~k. No entry in the Aquatic Life or Recreation columns -- nondesignated waters for those uses. (3-15-02)~~

110. PANHANDLE BASIN.

Surface waters found within the Panhandle basin total fourteen (14) subbasins and are designated as follows:

(4-5-00)

- 01. Upper Kootenai Subbasin.** The Upper Kootenai Subbasin, HUC 17010101, is comprised of six (6) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| P-1 | Star Creek - source to Idaho/Montana border | COLD SS | PCR | |
| P-2 | North Callahan Creek - source to Idaho/Montana border | COLD SS | PCR | |
| P-3 | South Callahan Creek - Glad Creek to Idaho/Montana border | COLD SS | PCR | |
| P-4 | South Callahan Creek - source to Glad Creek | COLD SS | PCR | |
| P-5 | Glad Creek - source to mouth | COLD SS | PCR | |
| P-6 | Keeler Creek - source to Idaho/Montana border | COLD SS | PCR | |

(3-30-01)

02. Lower Kootenai Subbasin. The Lower Kootenai Subbasin, HUC 17010104, is comprised of forty (40) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| P-1 | Kootenai River - Shorty's Island to the Idaho/Canadian border | COLD SS | PCR | DWS <i>SRW</i> |
| P-2 | Boundary Creek - Idaho/Canadian border to mouth | COLD SS | PCR | |
| P-3 | Grass Creek - source to Idaho/Canadian border | COLD SS | PCR | |
| P-4 | Blue Joe Creek - source to Idaho/Canadian border | COLD SS | PCR | |
| P-5 | Smith Creek - Cow Creek to mouth | COLD SS | PCR | |
| P-6 | Cow Creek - source to mouth | COLD SS | PCR | |
| P-7 | Smith Creek - source to Cow Creek | COLD SS | PCR | |
| P-8 | Long Canyon Creek - source to mouth | COLD SS | PCR | |
| P-9 | Parker Creek - source to mouth | COLD SS | PCR | |
| P-10 | Trout Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| P-11 | Ball Creek - source to mouth | COLD SS | PCR | |
| P-12 | Kootenai River - Deep Creek to and including Shorty's Island | COLD SS | PCR | DWS <u>SRW</u> |
| P-13 | Myrtle Creek - source to mouth | COLD SS | PCR | |
| P-14 | Cascade Creek - source to mouth | COLD SS | PCR | |
| P-15 | Deep Creek - Snow Creek to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| P-16 | Snow Creek - source to mouth | COLD SS | PCR | |
| P-17 | Caribou Creek - source to mouth | COLD SS | PCR | |
| P-18 | Deep Creek - Brown Creek to Snow Creek | COLD SS | PCR | DWS <u>SRW</u> |
| P-19 | Deep Creek - Trail Creek to Brown Creek | COLD SS | PCR | DWS <u>SRW</u> |
| P-20 | Ruby Creek - source to mouth | COLD SS | PCR | |
| P-21 | Fall Creek - source to mouth | COLD SS | PCR | |
| P-22 | Deep Creek - McArthur Lake to Trail Creek | COLD SS | PCR | DWS <u>SRW</u> |
| P-23 | McArthur Lake | COLD | | |
| P-24 | Dodge Creek - source to mouth | COLD SS | SCR | |
| P-25 | Deep Creek - source to McArthur Lake | COLD SS | PCR | |
| P-26 | Trail Creek - source to mouth | COLD SS | PCR | |
| P-27 | Brown Creek - source to mouth | COLD SS | PCR | |
| P-28 | Twentymile Creek - source to mouth | COLD SS | PCR | |
| P-29 | Kootenai River - Moyie River to Deep Creek | COLD SS | PCR | DWS <u>SRW</u> |
| P-30 | Cow Creek - source to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| P-31 | Kootenai River - Idaho/Montana to Moyie River | COLD SS | PCR | DWS <u>SRW</u> |
| P-32 | Boulder Creek - East Fork Boulder Creek to mouth | COLD SS | PCR | |
| P-33 | Boulder Creek - source to East Fork Boulder Creek | COLD SS | PCR | |
| P-34 | East Fork Boulder Creek - source to mouth | COLD SS | PCR | |
| P-35 | Curley Creek - source to mouth | COLD SS | SCR | |
| P-36 | Flemming Creek - source to mouth | COLD SS | SCR | |
| P-37 | Rock Creek - source to mouth | COLD SS | SCR | |
| P-38 | Mission Creek - Brush Creek to mouth | COLD SS | PCR | |
| P-39 | Brush Creek - source to mouth | COLD SS | SCR | |
| P-40 | Mission Creek - Idaho/Canadian border to Brush Creek | COLD SS | SCR | |

(3-30-01)()

03. **Moyie Subbasin.** The Moyie Subbasin, HUC 17010105, is comprised of twelve (12) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| P-1 | Moyie River - Moyie Falls Dam to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| P-2 | Moyie River - Meadow Creek to Moyie Falls Dam | COLD SS | PCR | DWS <u>SRW</u> |
| P-3 | Skin Creek - Idaho/Montana border to mouth | COLD SS | PCR | |
| P-4 | Deer Creek - source to mouth | COLD SS | PCR | |
| P-5 | Moyie River - Round Prairie Creek to Meadow Creek | COLD SS | PCR | DWS <u>SRW</u> |
| P-6 | Moyie River - Idaho/Canadian border to Round Prairie Creek | COLD SS | PCR | DWS <u>SRW</u> |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| P-7 | Canuck Creek - Idaho/Montana border to Idaho/Canadian border | COLD SS | SCR | |
| P-8 | Round Prairie Creek - Gillon Creek to mouth | COLD SS | PCR | |
| P-9 | Gillon Creek - Idaho/Canadian border to mouth | COLD SS | PCR | |
| P-10 | Round Prairie Creek - source to Gillon Creek | COLD SS | PCR | |
| P-11 | Miller Creek - source to mouth | COLD SS | PCR | |
| P-12 | Meadow Creek - source to mouth | COLD SS | PCR | |

(3-30-01)()

04. Lower Clark Fork Subbasin. The Lower Clark Fork Subbasin, HUC 17010213, is comprised of twenty-one (21) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| P-1 | Clark Fork River Delta - Mosquito Creek to Pend Oreille Lake | COLD SS | PCR | DWS SRW |
| P-2 | Johnson Creek - source to mouth | | | |
| P-3 | Clark Fork River - Cabinet Gorge Dam to Mosquito Creek | COLD SS | PCR | DWS SRW |
| P-4 | Dry Creek - source to mouth | | | |
| P-5 | Clark Fork River - Idaho/Montana border to Cabinet Gorge Dam | COLD SS | PCR | DWS SRW |
| P-6 | West Fork Elk Creek - source to Idaho/Montana border | | | |
| P-7 | West Fork Blue Creek - source to Idaho/Montana border | | | |
| P-8 | Gold Creek - source to Idaho/Montana border | | | |
| P-9 | Mosquito Creek - source to mouth | | | |
| P-10 | Lightning Creek - Spring Creek to mouth | COLD SS | PCR | DWS SRW |
| P-11 | Lightning Creek - Cascade Creek to Spring Creek | COLD SS | PCR | DWS SRW |
| P-12 | Cascade Creek - source to mouth | | | |
| P-13 | Lightning Creek - East Fork Creek to Cascade Creek | COLD SS | PCR | DWS SRW |
| P-14 | East Fork Creek - Idaho/Montana border to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| P-15 | Savage Creek - Idaho/Montana border to mouth | | | |
| P-16 | Lightning Creek - Wellington Creek to East Fork Creek | COLD SS | PCR | DWS SRW |
| P-17 | Lightning Creek - Rattle Creek to Wellington Creek | COLD SS | PCR | DWS SRW |
| P-18 | Rattle Creek - source to mouth | | | |
| P-19 | Lightning Creek - source to Rattle Creek | COLD SS | PCR | DWS SRW |
| P-20 | Wellington Creek - source to mouth | | | |
| P-21 | Spring Creek - source to mouth | | | |

(4-5-00)()

05. Pend Oreille Lake Subbasin. The Pend Oreille Lake Subbasin, HUC 17010214, is comprised of sixty-one (61) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| P-1 | Pend Oreille River - Priest River to Albeni Falls Dam | COLD | PCR | DWS |
| P-2 | Pend Oreille River - Pend Oreille Lake to Priest River | COLD | PCR | DWS |
| P-3 | Hoodoo Creek - source to mouth | | | |
| P-4 | Kelso Lake and outlet | COLD SS | PCR | DWS |
| P-5 | Granite Lake | | | |
| P-6 | Beaver Lake | | | |
| P-7 | Spirit Creek - source to mouth | | | |
| P-8 | Blanchard Lake | | | |
| P-9 | Spirit Lake | COLD SS | PCR | DWS SRW |
| P-10 | Brickel Creek - Idaho/Washington border to mouth | | | |
| P-11 | Jewell Lake | | | |
| P-12 | Cocolalla Creek - Cocolalla Lake to mouth | COLD | PCR | DWS SRW |
| P-13 | Cocolalla Lake | COLD | PCR | DWS SRW |
| P-14 | Cocolalla Creek - source to Cocolalla Lake | | | |
| P-15 | Fish Creek - source to mouth | | | |
| P-16 | Fry Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| P-17 | Shepard Lake | | | |
| P-18 | Pend Oreille Lake | COLD SS | PCR | DWS SRW |
| P-19 | Gamble Lake | | | |
| P-20 | Mirror Lake | | | |
| P-21 | Gold Creek - West Gold Creek to mouth | | | |
| P-22 | West Gold Creek- source to mouth | | | |
| P-23 | Gold Creek - source to West Gold Creek | | | |
| P-24 | Chloride Creek - source to mouth | | | |
| P-25 | North Gold Creek - source to mouth | | | |
| P-26 | Cedar Creek - source to mouth | | | |
| P-27 | Granite Creek - source to mouth | COLD SS | SCR | SRW |
| P-28 | Riser Creek - source to mouth | | | |
| P-29 | Strong Creek - source to mouth | | | |
| P-30 | Trestle Creek - source to mouth | COLD SS | SCR | SRW |
| P-31 | Lower Pack River - Sand Creek to mouth | COLD SS | PCR | DWS |
| P-32 | Trout Creek - source to mouth | | | |
| P-33 | Rapid Lightning Creek - source to mouth | | | |
| P-34 | Gold Creek - source to mouth | | | |
| P-35 | Grouse Creek - North Fork Grouse Creek to mouth | | | |
| P-36 | Grouse Creek - source to North Fork Grouse Creek | | | |
| P-37 | North Fork Grouse Creek - source to mouth | | | |
| P-38 | Sand Creek - source to mouth | | | |
| P-39 | Upper Pack River - Lindsey Creek to Sand Creek | COLD SS | PCR | DWS |
| P-40 | Walsh Lake | | | |
| P-41 | Upper Pack River - source to and including Lindsey Creek | COLD SS | PCR | DWS |
| P-42 | McCormick Creek - source to mouth | | | |
| P-43 | Jeru Creek - source to mouth | | | |
| P-44 | Hellroaring Creek - source to mouth | | | |
| P-45 | Caribou Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| P-46 | Berry Creek - source to mouth | | | |
| P-47 | Colburn Creek - source to mouth | | | |
| P-48 | Sand Creek - Schweitzer Creek to mouth | | | |
| P-49 | Sand Creek - source to Schweitzer Creek | | | |
| P-50 | Spring Jack Creek - source to mouth | | | |
| P-51 | Swede Creek - source to mouth | | | |
| P-52 | Schweitzer Creek - source to mouth | | | |
| P-53 | Little Sand Creek - source to mouth | | | |
| P-54 | Syringa Creek - source to mouth | | | |
| P-55 | Carr Creek - source to mouth | | | |
| P-56 | Hornby Creek - source to mouth | | | |
| P-57 | Smith Creek - source to mouth | | | |
| P-58 | Johnson Creek - source to mouth | | | |
| P-59 | Riley Creek - source to mouth | | | |
| P-60 | Manley Creek - source to mouth | | | |
| P-61 | Strong Creek - source to mouth | | | |

(4-5-00)

06. Priest Subbasin. The Priest Subbasin, HUC 17010215, is comprised of thirty-one (31) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| P-1 | Lower Priest River - Upper West Branch Priest River to mouth | COLD | PCR | DWS <i>SRW</i> |
| P-2 | Big Creek - source to mouth | | | |
| P-3 | Middle Fork East River - source to mouth | | | |
| P-4 | North Fork East River - source to mouth | | | |
| P-5 | Lower Priest River - Priest Lake to Upper West Branch Priest River | COLD | PCR | DWS <i>SRW</i> |
| P-6 | Priest Lake | COLD SS | PCR | DWS <i>SRW</i> |
| P-7 | Chase Lake | | | |
| P-8 | Soldier Creek - source to mouth | | | |
| P-9 | Hunt Creek - source to mouth | | | |
| P-10 | Indian Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| P-11 | Bear Creek - source to mouth | | | |
| P-12 | Two Mouth Creek - source to mouth | | | |
| P-13 | Lion Creek - source to mouth | | | |
| P-14 | Priest Lake Thorofare - Upper Priest Lake to Priest Lake | COLD SS | PCR | DWS <i>SRW</i> |
| P-15 | Caribou Creek - source to mouth | | | |
| P-16 | Upper Priest Lake | COLD SS | PCR | DWS <i>SRW</i> |
| P-17 | Trapper Creek - source to mouth | | | |
| P-18 | Upper Priest River - Idaho/Canadian border to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| P-19 | Hughes Fork - source to mouth | | | |
| P-20 | Beaver Creek - source to mouth | | | |
| P-21 | Tango Creek - source to mouth | | | |
| P-22 | Granite Creek - Idaho/Washington border to mouth | | | |
| P-23 | Reeder Creek - source to mouth | | | |
| P-24 | Kalispell Creek - Idaho/Washington border to mouth | | | |
| P-25 | Lamb Creek - Idaho/Washington border to mouth | | | |
| P-26 | Binarch Creek - Idaho/Washington border to mouth | | | |
| P-27 | Upper West Branch Priest River - Idaho/Washington border to mouth | | | |
| P-28 | Goose Creek - Idaho/Washington border to mouth | | | |
| P-29 | Quartz Creek - source to mouth | | | |
| P-30 | Lower West Branch Priest River - Idaho/Washington border to mouth | | | |
| P-31 | Moore's Creek - source to mouth | | | |

(4-5-00)()

07. Pend Oreille Subbasin. The Pend Oreille Subbasin, HUC 17010216, is comprised of two (2) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| P-1 | South Salmo River - source to Idaho/Washington border | | | |
| P-2 | Pend Oreille River - Albeni Falls Dam to Idaho/Washington border | COLD | PCR | DWS |

(4-5-00)

08. Upper Coeur d'Alene Subbasin. The Upper Coeur d'Alene Subbasin, HUC 17010301, is comprised of thirty-nine (39) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| P-1 | North Fork Coeur d'Alene River - Yellow Dog Creek to mouth | COLD SS | PCR | DWS SRW |
| P-2 | Graham Creek - source to mouth | | | |
| P-3 | Beaver Creek - source to mouth | | | |
| P-4 | Prichard Creek - Butte Creek to mouth | COLD SS | PCR | |
| P-5 | Prichard Creek - source to Butte Creek | COLD SS | PCR | DWS |
| P-6 | Butte Creek - source to mouth | | | |
| P-7 | Eagle Creek - source to mouth | | | |
| P-8 | West Fork Eagle Creek - source to mouth | | | |
| P-9 | Lost Creek - source to mouth | | | |
| P-10 | Shoshone Creek - Falls Creek to mouth | | | |
| P-11 | Falls Creek - source to mouth | | | |
| P-12 | Shoshone Creek - source to Falls Creek | | | |
| P-13 | North Fork Coeur d'Alene River - Jordan Creek to Yellow Dog Creek | COLD SS | PCR | DWS SRW |
| P-14 | Jordan Creek - source to mouth | | | |
| P-15 | North Fork Coeur d'Alene River - source to Jordan Creek | COLD SS | PCR | DWS SRW |
| P-16 | Cataract Creek - source to mouth | | | |
| P-17 | Tepee Creek - confluence of Trail Creek and Big Elk Creek to mouth | | | |
| P-18 | Independence Creek - source to mouth | | | |
| P-19 | Trail Creek - source to mouth | | | |
| P-20 | Big Elk Creek - source to mouth | | | |
| P-21 | Brett Creek - source to mouth | | | |
| P-22 | Miners Creek - source to mouth | | | |
| P-23 | Flat Creek - source to mouth | | | |
| P-24 | Yellow Dog Creek - source to mouth | | | |
| P-25 | Downey Creek - source to mouth | | | |
| P-26 | Brown Creek - source to mouth | | | |
| P-27 | Grizzly Creek - source to mouth | | | |
| P-28 | Steamboat Creek - source to mouth | | | |
| P-29 | Cougar Gulch - source to mouth | | | |
| P-30 | Little North Fork Coeur d'Alene River - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|-------------------------------------|--------------|------------|-------|
| P-31 | Bumblebee Creek - source to mouth | | | |
| P-32 | Laverne Creek - source to mouth | | | |
| P-33 | Leiberg Creek - source to mouth | | | |
| P-34 | Bootjack Creek - source to mouth | | | |
| P-35 | Iron Creek - source to mouth | | | |
| P-36 | Burnt Cabin Creek - source to mouth | | | |
| P-37 | Deception Creek - source to mouth | | | |
| P-38 | Skookum Creek - source to mouth | | | |
| P-39 | Copper Creek - source to mouth | | | |

(4-5-00)()

09. South Fork Coeur d'Alene Subbasin. The South Fork Coeur d'Alene Subbasin, HUC 17010302, is comprised of twenty (20) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| P-1 | South Fork Coeur d'Alene River - Canyon Creek to mouth | COLD | SCR | |
| P-2 | Pine Creek - East Fork Pine Creek to mouth | COLD SS | SCR | |
| P-3 | Pine Creek - source to East Fork Pine Creek | COLD SS | PCR | DWS |
| P-4 | East Fork Pine Creek - source to mouth | | | |
| P-5 | Hunter Creek - source to mouth | | | |
| P-6 | Government Gulch - source to mouth | COLD SS | SCR | |
| P-7a | Big Creek - source to mining impact area | COLD SS | PCR | DWS |
| P-7b | Big Creek - mining impact area to mouth | COLD SS | SCR | |
| P-8a | Shields Gulch - source to mining impact area | COLD SS | PCR | DWS |
| P-8b | Shields Gulch - mining impact area to mouth | | SCR | |
| P-9a | Lake Creek - source to mining impact area | COLD SS | PCR | DWS |
| P-9b | Lake Creek - mining impact area to mouth | COLD SS | SCR | |
| P-10 | Placer Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| P-11 | South Fork Coeur d'Alene River - from and including Daisy Gulch to Canyon Creek | COLD | SCR | |
| P-12 | Willow Creek - source to mouth | | | |
| P-13 | South Fork Coeur d'Alene River - source to Daisy Gulch | COLD SS | PCR | DWS |
| P-14 | Canyon Creek - from and including Gorge Gulch to mouth | COLD | SCR | |
| P-15 | Canyon Creek - source to Gorge Gulch | COLD SS | PCR | DWS |
| P-16 | Ninemile Creek - from and including East Fork Ninemile Creek to mouth | COLD SS | SCR | |
| P-17 | Ninemile Creek - source to East Fork Ninemile Creek | COLD SS | PCR | DWS |
| P-18 | Moon Creek - source to mouth | | | |
| P-19 | West Fork Moon Creek - source to mouth | | | |
| P-20 | Bear Creek - source to mouth | COLD SS | PCR | DWS |

(3-15-02)

10. Coeur d'Alene Lake Subbasin. The Coeur d'Alene Lake Subbasin, HUC 17010303, is comprised of thirty-four (34) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| P-1 | Coeur d'Alene Lake | COLD SS | PCR | DWS SRW |
| P-2 | Cougar Creek - source to mouth | | | |
| P-3 | Kid Creek - source to mouth | | | |
| P-4 | Mica Creek - source to mouth | | | |
| P-5 | Fighting Creek - source to mouth | | | |
| P-6 | Lake Creek - Idaho/Washington border to mouth | | | |
| P-7 | Coeur d'Alene River - Latour Creek to mouth | COLD | PCR | |
| P-8 | Anderson Lake | | | |
| P-9 | Black Lake | | | |
| P-10 | Medicine Lake | | | |
| P-11 | Willow Creek - source to mouth | | | |
| P-12 | Evans Creek - source to mouth | | | |
| P-13 | Robinson Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| P-14 | Bull Run Lake | | | |
| P-15 | Latour Creek - source to mouth | | | |
| P-16 | Coeur d'Alene River - South Fork Coeur d'Alene River to Latour Creek | COLD | PCR | |
| P-17 | Skeel and Cataldo Creeks - source to mouth | | | |
| P-18 | French Gulch - source to mouth | | | |
| P-19 | Hardy and Hayden Gulch and Whitman Draw Creeks Complex - source to mouth | | | |
| P-20 | Fourth of July Creek - source to mouth | | | |
| P-21 | Rose Lake | | | |
| P-22 | Killarney Lake | | | |
| P-23 | Swan Lake | | | |
| P-24 | Blue Lake | | | |
| P-25 | Thompson Lake | | | |
| P-26 | Carlin Creek - source to mouth | | | |
| P-27 | Turner Creek - source to mouth | | | |
| P-28 | Beauty Creek - source to mouth | | | |
| P-29 | Wolf Lodge Creek - source to mouth | COLD SS | PCR | DWS SRW |
| P-30 | Cedar Creek - source to mouth | | | |
| P-31 | Marie Creek - source to mouth | | | |
| P-32 | Fernan Creek - Fernan Lake to mouth | COLD SS | PCR | DWS |
| P-33 | Fernan Lake | COLD SS | PCR | DWS |
| P-34 | Fernan Creek - source to Fernan Lake | | | |

(4-5-00)()

11. **St. Joe Subbasin.** The St. Joe Subbasin, HUC 17010304, is comprised of sixty-nine (69) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---------------------------------|--------------|------------|-------|
| P-1 | Chatcolet Lake | | | |
| P-2 | Plummer Creek - source to mouth | COLD SS | SCR | |
| P-3 | Pedee Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|----------------------------|
| P-4 | Benewah Creek - source to mouth | | | |
| P-5 | St. Joe River - St. Maries River to mouth | COLD | PCR | |
| P-6 | Cherry Creek - source to mouth | | | |
| P-7 | St. Maries River - Santa Creek to mouth | COLD | PCR | |
| P-8 | Alder Creek - source to mouth | | | |
| P-9 | John Creek - source to mouth | | | |
| P-10 | Santa Creek - source to mouth | COLD SS | PCR | |
| P-11 | Charlie Creek - source to mouth | | | |
| P-12 | St. Maries River - Carpenter Creek to Santa Creek | COLD | PCR | |
| P-13 | Tyson Creek - source to mouth | | | |
| P-14 | Carpenter Creek - source to mouth | | | |
| P-15 | St. Maries River - confluence of West Fork and Middle Fork St. Maries Rivers to Carpenter Creek | COLD | PCR | DWS SRW |
| P-16 | Emerald Creek - source to mouth | | | |
| P-17 | West Fork St. Maries River - source to mouth | | | |
| P-18 | Middle Fork St. Maries River - source to mouth | | | |
| P-19 | Gold Center Creek - source to mouth | | | |
| P-20 | Merry Creek - source to mouth | | | |
| P-21 | Childs Creek - source to mouth | | | |
| P-22 | Olson Creek - source to mouth | | | |
| P-23 | Crystal Creek - source to mouth | | | |
| P-24 | Renfro Creek - source to mouth | | | |
| P-25 | Beaver Creek - source to mouth | | | |
| P-26 | Thorn Creek - source to mouth | | | |
| P-27 | St. Joe River - North Fork St. Joe River to St. Maries River | COLD SS | PCR | DWS SRW |
| P-28 | Bond Creek - source to mouth | | | |
| P-29 | Hugus Creek- source to mouth | | | |
| P-30 | Mica Creek - source to mouth | | | |
| P-31 | Marble Creek - Hobo Creek to mouth | | | |
| P-32 | Eagle Creek - source to mouth | | | |
| P-33 | Bussel Creek - source to mouth | | | |
| P-34 | Hobo Creek - source to mouth | | | |
| P-35 | Marble Creek - source to Hobo Creek | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| P-36 | Homestead Creek - source to mouth | | | |
| P-37 | Daveggio Creek - source to mouth | | | |
| P-38 | Boulder Creek - source to mouth | | | |
| P-39 | Fishhook Creek - source to mouth | | | |
| P-40 | Siwash Creek - source to mouth | | | |
| P-41 | St. Joe River - source to North Fork St. Joe River | COLD SS | PCR | DWS <u>SRW</u> |
| P-42 | Sisters Creek - source to mouth | | | |
| P-43 | Prospector Creek - source to mouth | | | |
| P-44 | Nugget Creek - source to mouth | | | |
| P-45 | Bluff Creek - source to mouth | | | |
| P-46 | Mosquito Creek - source to mouth | | | |
| P-47 | Fly Creek - source to mouth | | | |
| P-48 | Beaver Creek - source to mouth | | | |
| P-49 | Copper Creek - source to mouth | | | |
| P-50 | Timber Creek - source to mouth | | | |
| P-51 | Red Ives Creek - source to mouth | | | |
| P-52 | Simmons Creek - source to mouth | | | |
| P-53 | Gold Creek - source to mouth | | | |
| P-54 | Bruin Creek - source to mouth | | | |
| P-55 | Quartz Creek - source to mouth | | | |
| P-56 | Eagle Creek - source to mouth | | | |
| P-57 | Bird Creek - source to mouth | | | |
| P-58 | Skookum Creek - source to mouth | | | |
| P-59 | North Fork St. Joe River - Loop Creek to mouth | | | |
| P-60 | Loop Creek - source to mouth | | | |
| P-61 | North Fork St. Joe River - source to Loop Creek | | | |
| P-62 | Slate Creek - source to mouth | | | |
| P-63 | Big Creek - source to mouth | | | |
| P-64 | Trout Creek - source to mouth | | | |
| P-65 | Falls Creek - source to mouth | | | |
| P-66 | Reeds Gulch Creek - source to mouth | | | |
| P-67 | Rochat Creek - source to mouth | | | |
| P-68 | Street Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|------------------------------|--------------|------------|-------|
| P-69 | Deep Creek - source to mouth | | | |

(4-5-00)()

12. **Upper Spokane Subbasin.** The Upper Spokane Subbasin, HUC 17010305, is comprised of eighteen (18) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|------------|
| P-1 | Liberty Creek - source to Idaho/Washington border | | | |
| P-2 | Cable Creek - source to Idaho/Washington border | | | |
| P-3 | Spokane River - Post Falls Dam to Idaho/Washington border | COLD SS | PCR | DWS |
| P-4 | Spokane River - Coeur d'Alene Lake to Post Falls Dam | COLD SS | PCR | DWS |
| P-5 | Hayden Lake | COLD SS | PCR | DWS SRW |
| P-6 | Yellowbank Creek - source to mouth | | | |
| P-7 | Jim Creek - source to mouth | | | |
| P-8 | Mokins Creek - source to mouth | | | |
| P-9 | Nilsen Creek - source to mouth | | | |
| P-10 | Hayden Creek -source to mouth | | | |
| P-11 | Sage Creek and Lewellen Creek - source to mouth | | | |
| P-12 | Rathdrum Creek - Twin Lakes to mouth | | | |
| P-13 | Twin Lakes | COLD | PCR | DWS |
| P-14 | Fish Creek - Idaho/Washington border to Twin Lakes | | | |
| P-15 | Hauser Lake outlet - Hauser Lake to mouth | | | |
| P-16 | Hauser Lake | COLD | PCR | DWS |
| P-17 | Lost Lake, Howell, and Lost Creeks - source to mouth | | | |
| P-18 | Hauser Creek - source to mouth | | | |

(4-5-00)()

13. **Hangman Subbasin.** The Hangman Subbasin, HUC 17010306, is comprised of five (5) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| P-1 | Hangman Creek - source to Idaho/Washington border | COLD | SCR | |
| P-2 | Little Hangman Creek - source to Idaho/Washington border | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| P-3 | Rock Creek - source to Idaho/Washington border | | SCR | |
| P-4 | Middle Fork Rock Creek - source to Idaho/Washington border | | | |
| P-5 | North Fork Rock Creek - source to Idaho/Washington border | | | |

(4-5-00)

14. Little Spokane Subbasin. The Little Spokane Subbasin, HUC 17010308, is comprised of one (1) water body unit.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|----------------------------------|--------------|------------|-------|
| P-1 | McDonald Creek - source to mouth | | | |

(4-5-00)

111. -- 119. (RESERVED)

120. CLEARWATER BASIN.

Surface waters found within the Clearwater basin total ten (10) subbasins and are designated as follows: (4-5-00)

01. Palouse Subbasin. The Palouse Subbasin, HUC 17060108, is comprised of thirty-three (33) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| C-1 | Cow Creek - source to Idaho/Washington border | COLD | SCR | |
| C-2 | South Fork Palouse River - Gnat Creek to Idaho/Washington border | COLD SS | SCR | |
| C-3 | South Fork Palouse River - source to Gnat Creek | COLD SS | SCR | |
| C-4a | Gnat Creek - source to T40N, R05W, Sec. 26 | COLD | SCR | |
| C-4b | Gnat Creek - T40N, R05W, Sec. 26 to mouth | COLD | SCR | |
| C-5 | Paradise Creek - source to Idaho/Washington border | COLD | SCR | |
| C-6a | Missouri Flat Creek - source to T40N, R5W, Sec. 17 | COLD | SCR | |
| C-6b | Missouri Flat Creek-T40N, R5W, Sec. 17 to Idaho/Washington border | COLD | SCR | |
| C-7a | Fourmile Creek - source to T40N, R5W, Sec. 5 | COLD | SCR | |
| C-7b | Fourmile Creek - T40N, R5W, Sec. 5 to Idaho/Washington border | COLD | SCR | |
| C-8a | Silver Creek - source to T43, R5W, Sec. 29 | COLD | SCR | |
| C-8b | Silver Creek - T43, R5W, Sec. 29 to Idaho/Washington border | COLD | SCR | |
| C-9 | Palouse River - Deep Creek to Idaho/Washington border | COLD | SCR | |
| C-10 | Palouse River - Hatter Creek to Deep Creek | COLD | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| C-11a | Flannigan Creek - source to T41N, R05W, Sec. 23 | COLD | SCR | |
| C-11b | Flannigan Creek - T41N, R05W, Sec. 23 to mouth | COLD | SCR | |
| C-12 | Rock Creek - confluence of West and East Fork Rock Creeks to mouth | COLD | SCR | |
| C-13a | West Fork Rock Creek - source to T41N, R04W, Sec. 30 | COLD | SCR | |
| C-13b | West Fork Rock Creek - T41N, R04W, Sec. 30 to mouth | COLD | SCR | |
| C-14a | East Fork Rock Creek - source to T41N, R 04W, Sec. 29 | COLD | SCR | |
| C-14b | East Fork Rock Creek - T41N, R 04W, Sec. 29 to mouth | COLD | SCR | |
| C-15a | Hatter Creek - source to T40N, R04W, Sec. 3 | COLD | SCR | |
| C-15b | Hatter Creek - T40N, R04W, Sec. 3 to mouth | COLD | SCR | |
| C-16 | Palouse River - Strychnine Creek to Hatter Creek | COLD SS | PCR | DWS |
| C-17 | Flat Creek - source to mouth | COLD | SCR | |
| C-18 | Palouse River - source to Strychnine Creek | COLD SS | PCR | DWS |
| C-19 | Little Sand Creek - source to mouth | COLD SS | SCR | |
| C-20 | Big Sand Creek - source to mouth | COLD SS | SCR | |
| C-21 | North Fork Palouse River - source to mouth | COLD SS | SCR | |
| C-22 | Strychnine Creek - source to mouth | COLD SS | SCR | |
| C-23 | Meadow Creek - East Fork Meadow Creek to mouth | COLD | SCR | |
| C-24 | East Fork Meadow Creek - source to mouth | COLD SS | SCR | |
| C-25 | Meadow Creek - source to East Fork Meadow Creek | COLD SS | SCR | |
| C-26 | White Pine Creek - source to mouth | COLD SS | SCR | |
| C-27a | Big Creek - source to T42N, R03W, Sec. 08 | COLD SS | SCR | |
| C-27b | Big Creek - T42N, R03W, Sec. 08 to mouth | COLD | SCR | |
| C-28 | Jerome Creek - source to mouth | COLD SS | SCR | |
| C-29 | Gold Creek - T42N, R04W, Sec. 28 to mouth | COLD | SCR | |
| C-30 | Gold Creek - source to T42N, R04W, Sec. 28 | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| C-31a | Crane Creek - source to T42N, 04W, Sec. 28 | COLD | SCR | |
| C-31b | Crane Creek - T42N, 04W, Sec. 08 to mouth | COLD | SCR | |
| C-32a | Deep Creek - source to T42, R05, Sec. 02 | COLD | SCR | |
| C-32b | Deep Creek - T42, R05, Sec. 02 to mouth | COLD | SCR | |
| C-33a | Cedar Creek - source to T43N, R05W, Sec. 28 | COLD | SCR | |
| C-33b | Cedar Creek - T43N, R05W, Sec. 28 to Idaho/Washington border | COLD | SCR | |

(5-3-03)

02. Rock Subbasin. The Rock Subbasin, HUC 17060109, is comprised of three (3) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| C-1 | South Fork Pine Creek - source to Idaho/Washington border | COLD | SCR | |
| C-2 | North Fork Pine Creek - source to Idaho/Washington border | COLD | SCR | |
| C-3 | Unnamed Tributaries - source to Idaho/Washington border (T44N, R05W, Sec.31 / T43N, R05W, Sec. 6) | COLD | SCR | |

(5-3-03)

03. Upper Selway Subbasin. The Upper Selway Subbasin, HUC 17060301, is comprised of fifty-eight (58) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| C-1 | Selway River - Bear Creek to Moose Creek | COLD SS | PCR | DWS SRW |
| C-2 | Magpie Creek - source to mouth | | | |
| C-3 | Bitch Creek - source to mouth | | | |
| C-4 | Selway River - White Cap Creek to Bear Creek | COLD SS | PCR | DWS SRW |
| C-5 | Ditch Creek - source to mouth | | | |
| C-6 | Elk Creek - source to mouth | | | |
| C-7 | Goat Creek - source to mouth | | | |
| C-8 | Running Creek - Lynx Creek to mouth | | | |
| C-9 | Running Creek - source to Lynx Creek | | | |
| C-10 | South Fork Running Creek - source to mouth | | | |
| C-11 | Lynx Creek - source to mouth | | | |
| C-12 | Eagle Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| C-13 | Crooked Creek - source to mouth | | | |
| C-14 | Selway River - Deep Creek to White Cap Creek | COLD SS | PCR | DWS <u>SRW</u> |
| C-15 | Little Clearwater River- Flat Creek to mouth | | | |
| C-16 | Short Creek - source to mouth | | | |
| C-17 | Little Clearwater River - source to Flat Creek | | | |
| C-18 | Burnt Knob Creek - source to mouth | | | |
| C-19 | Salamander Creek - source to mouth | | | |
| C-20 | Flat Creek - source to mouth | | | |
| C-21 | Magruder Creek - source to mouth | | | |
| C-22 | Selway River - confluence of Hidden and Surprise Creeks to Deep Creek | COLD SS | PCR | DWS <u>SRW</u> |
| C-23 | Three Lakes Creek - source to mouth | | | |
| C-24 | Swet Creek - source to mouth | | | |
| C-25 | Stripe Creek - source to mouth | | | |
| C-26 | Hidden Creek - source to mouth | | | |
| C-27 | Surprise Creek - source to mouth | | | |
| C-28 | Wilkerson Creek - Storm Creek to mouth | | | |
| C-29 | Wilkerson Creek - source to Storm Creek | | | |
| C-30 | Storm Creek - source to mouth | | | |
| C-31 | Deep Creek - source to mouth | | | |
| C-32 | Vance Creek - source to mouth | | | |
| C-33 | Lazy Creek - source to mouth | | | |
| C-34 | Pete Creek - source to mouth | | | |
| C-35 | Cayuse Creek - source to mouth | | | |
| C-36 | Indian Creek - source to mouth | | | |
| C-37 | Schofield Creek - source to mouth | | | |
| C-38 | Snake Creek - source to mouth | | | |
| C-39 | White Cap Creek - Canyon Creek to mouth | | | |
| C-40 | Canyon Creek - source to mouth | | | |
| C-41 | Cooper Creek - source to mouth | | | |
| C-42 | White Cap Creek - source to Canyon Creek | | | |
| C-43 | Paloma Creek - source to mouth | | | |
| C-44 | Bad Luck Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| C-45 | Gardner Creek - source to mouth | | | |
| C-46 | North Star Creek - source to mouth | | | |
| C-47 | Bear Creek - Cub Creek to mouth | | | |
| C-48 | Cub Creek - Brushy Fork Creek to mouth | | | |
| C-49 | Brushy Fork Creek - source to mouth | | | |
| C-50 | Cub Creek - source to Brushy Fork Creek | | | |
| C-51 | Paradise Creek - source to mouth | | | |
| C-52 | Bear Creek - Wahoo Creek to Cub Creek | | | |
| C-53 | Bear Creek - source to Wahoo Creek | | | |
| C-54 | Granite Creek - source to mouth | | | |
| C-55 | Wahoo Creek - source to mouth | | | |
| C-56 | Pettibone Creek - source to mouth | | | |
| C-57 | Cow Creek - source to mouth | | | |
| C-58 | Dog Creek - source to mouth | | | |

(4-5-00)()

04. Lower Selway Subbasin. The Lower Selway Subbasin, HUC 17060302, is comprised of fifty-five (55) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| C-1 | Selway River - O'Hara Creek to mouth | COLD SS | PCR | DWS SRW |
| C-2 | Goddard Creek - source to mouth | COLD SS | SCR | |
| C-3 | O'Hara Creek - confluence of West and East Fork O'Hara Creeks to mouth | COLD SS | SCR | |
| C-4 | West Fork O'Hara Creek - source to mouth | | | |
| C-5 | East Fork O'Hara Creek - source to mouth | | | |
| C-6 | Selway River - Meadow Creek to O'Hara Creek | COLD SS | PCR | DWS SRW |
| C-7 | Falls Creek - source to mouth | COLD SS | SCR | |
| C-8 | Meadow Creek - Buck Lake Creek to mouth | COLD SS | SCR | |
| C-9 | Horse Creek - source to mouth | | | |
| C-10 | Fivemile Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| C-11 | Little Boulder Creek - source to mouth | | | |
| C-12 | Meadow Creek - East Fork Meadow Creek to Buck Lake Creek | COLD SS | SCR | |
| C-13 | Butte Creek - source to mouth | COLD SS | SCR | |
| C-14 | Sable Creek - source to mouth | COLD SS | SCR | |
| C-15 | Simmons Creek - source to mouth | COLD SS | SCR | |
| C-16 | Meadow Creek - source to East Fork Meadow Creek | | | |
| C-17 | Butter Creek - source to mouth | | | |
| C-18 | Three Prong Creek - source to mouth | | | |
| C-19 | East Fork Meadow Creek - source to mouth | | | |
| C-20 | Schwar Creek - source to mouth | | | |
| C-21 | Buck Lake Creek - source to mouth | | | |
| C-22 | Selway River - Moose Creek to Meadow Creek | COLD SS | PCR | DWS <u>SRW</u> |
| C-23 | Otter Creek - source to mouth | | | |
| C-24 | Mink Creek - source to mouth | | | |
| C-25 | Marten Creek - source to mouth | | | |
| C-26 | Trout Creek - source to mouth | | | |
| C-27 | Moose Creek - East Fork Moose Creek to mouth | | | |
| C-28 | East Fork Moose Creek - Cedar Creek to Moose Creek | | | |
| C-29 | Freeman Creek - source to mouth | | | |
| C-30 | Monument Creek - source to mouth | | | |
| C-31 | Elbow Creek - source to mouth | | | |
| C-32 | Battle Creek - source to mouth | | | |
| C-33 | East Fork Moose Creek - source to Cedar Creek | | | |
| C-34 | Chute Creek - source to mouth | | | |
| C-35 | Dead Elk Creek - source to mouth | | | |
| C-36 | Cedar Creek - source to mouth | | | |
| C-37 | Maple Creek - source to mouth | | | |
| C-38 | Double Creek - source to mouth | | | |
| C-39 | Fitting Creek - source to mouth | | | |
| C-40 | North Fork Moose Creek - Rhoda Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| C-41 | North Fork Moose Creek - West Moose Creek to Rhoda Creek | | | |
| C-42 | North Fork Moose Creek - source to West Fork Moose Creek | | | |
| C-43 | West Fork Moose Creek - source to mouth | | | |
| C-44 | Rhoda Creek - Wounded Doe Creek to mouth | | | |
| C-45 | Wounded Doe Creek - source to mouth | | | |
| C-46 | Rhoda Creek - source to Wounded Doe Creek | | | |
| C-47 | Lizard Creek - Lizard Lakes to mouth | | | |
| C-48 | Meeker Creek - source to mouth | | | |
| C-49 | Three Links Creek - source to mouth | | | |
| C-50 | Gedney Creek - West Fork Gedney Creek to mouth | | | |
| C-51 | Gedney Creek - source to West Fork Gedney Creek | | | |
| C-52 | West Fork Gedney Creek - source to mouth | | | |
| C-53 | Glover Creek - source to mouth | COLD SS | SCR | |
| C-54 | Boyd Creek - source to mouth | COLD SS | SCR | |
| C-55 | Rackliff Creek - source to mouth | COLD SS | SCR | |

(5-3-03)()

05. **Lochsa Subbasin.** The Lochsa Subbasin, HUC 17060303, is comprised of sixty-five (65) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| C-1 | Lochsa River - Deadman Creek to mouth | COLD SS | PCR | DWS SRW |
| C-2 | Kerr Creek - source to mouth | | | |
| C-3 | Lochsa River - Old Man Creek to Deadman Creek | COLD SS | PCR | DWS SRW |
| C-4 | Coolwater Creek - source to mouth | | | |
| C-5 | Fire Creek - source to mouth | | | |
| C-6 | Split Creek - source to mouth | | | |
| C-7 | Old Man Creek - source to mouth | | | |
| C-8 | Lochsa River - Fish Creek to Old Man Creek | COLD SS | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| C-9 | Lochsa River - Indian Grave Creek to Fish Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-10 | Boulder Creek - source to mouth | | | |
| C-11 | Stanley Creek - source to mouth | | | |
| C-12 | Eagle Mountain Creek - source to mouth | | | |
| C-13 | Lochsa River- Warm Springs Creek to Indian Grave Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-14 | Sponge Creek - Fish Lake Creek to mouth | | | |
| C-15 | Sponge Creek - source to Fish Lake Creek | | | |
| C-16 | Fish Lake Creek - source to mouth | | | |
| C-17 | Warm Springs Creek - Wind Lakes Creek to mouth | | | |
| C-18 | Warm Springs Creek - source to Wind Lakes Creek | | | |
| C-19 | Wind Lakes Creek - source to mouth | | | |
| C-20 | Lochsa River - confluence of Crooked Fork, White Sand Creek, and Walton Creek to Warm Springs Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-21 | Jay Creek - source to mouth | | | |
| C-22 | Cliff Creek - source to mouth | | | |
| C-23 | Walton Creek - source to mouth | | | |
| C-24 | White Sand Creek - Storm Creek to mouth | | | |
| C-25 | White Sand Creek - source to Storm Creek | | | |
| C-26 | Colt Creek - source to mouth | | | |
| C-27 | Big Sand Creek - Hidden Creek to mouth | | | |
| C-28 | Swamp Creek - source to mouth | | | |
| C-29 | Big Sand Creek - source to Hidden Creek | | | |
| C-30 | Hidden Creek - source to mouth | | | |
| C-31 | Big Flat Creek - source to mouth | | | |
| C-32 | Storm Creek - source to mouth | | | |
| C-33 | Beaver Creek - source to mouth | | | |
| C-34 | Crooked Fork - Brushy Fork to mouth | | | |
| C-35 | Brushy Fork - Spruce Creek to mouth | | | |
| C-36 | Spruce Creek - source to mouth | | | |
| C-37 | Brushy Fork - source to Spruce Creek | | | |
| C-38 | Crooked Fork - source to Brushy Fork | | | |
| C-39 | Hopeful Creek - source to mouth | | | |
| C-40 | Boulder Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| C-41 | Papoose Creek - source to mouth | | | |
| C-42 | Parachute Creek - source to mouth | | | |
| C-43 | Wendover Creek - source to mouth | | | |
| C-44 | Badger Creek - source to mouth | | | |
| C-45 | Squaw Creek - source to mouth | | | |
| C-46 | West Fork Squaw Creek - source to mouth | | | |
| C-47 | Doe Creek - source to mouth | | | |
| C-48 | Postoffice Creek - source to mouth | | | |
| C-49 | Weir Creek - source to mouth | | | |
| C-50 | Indian Grave Creek - source to mouth | | | |
| C-51 | Bald Mountain Creek - source to mouth | | | |
| C-52 | Fish Creek - Hungery Creek to mouth | | | |
| C-53 | Willow Creek - source to mouth | | | |
| C-54 | Hungery Creek - Obia Creek to mouth | | | |
| C-55 | Obia Creek - source to mouth | | | |
| C-56 | Hungery Creek - source to Obia Creek | | | |
| C-57 | Fish Creek - source to Hungery Creek | | | |
| C-58 | Bimerick Creek - source to mouth | | | |
| C-59 | Deadman Creek - East Fork Deadman Creek to mouth | | | |
| C-60 | East Fork Deadman Creek - source to mouth | | | |
| C-61 | Deadman Creek - source to East Fork Deadman Creek | | | |
| C-62 | Canyon Creek - source to mouth | | | |
| C-63 | Pete King Creek - Walde Creek to mouth | | | |
| C-64 | Walde Creek - source to mouth | | | |
| C-65 | Pete King Creek - source to Walde Creek | | | |

(4-5-00)()

06. Middle Fork Clearwater Subbasin. The Middle Fork Clearwater Subbasin, HUC 17060304, is comprised of eleven (11) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|------------|
| C-1 | Middle Fork Clearwater River - confluence of Lochsa and Selway River to mouth | COLD SS | PCR | DWS SRW |
| C-2 | Clear Creek - South Fork Clear Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| C-3 | West Fork Clear Creek - source to mouth | | | |
| C-4 | South Fork Clear Creek - source to mouth | | | |
| C-5 | Kay Creek - source to mouth | | | |
| C-6 | Clear Creek - source to South Fork Clear Creek | COLD SS | SCR | |
| C-7 | Middle Fork Clear Creek - source to mouth | | | |
| C-8 | Browns Spring Creek - source to mouth | COLD SS | SCR | |
| C-9 | Pine Knob Creek - source to mouth | COLD SS | SCR | |
| C-10 | Lodge Creek - source to mouth | COLD SS | SCR | |
| C-11 | Maggie Creek - source to mouth | | | |

(5-3-03)()

07. South Fork Clearwater Subbasin. The South Fork Clearwater Subbasin, HUC 17060305, is comprised of eighty-two (82) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| C-1 | South Fork Clearwater River - Butcher Creek to mouth | COLD SS | PCR | SRW |
| C-2 | Cottonwood Creek - Cottonwood Creek waterfall (9.0 miles upstream) to mouth | COLD SS | PCR | |
| C-3 | Cottonwood Creek - source to Cottonwood Creek waterfall (9.0 miles upstream) | COLD SS | PCR | |
| C-4 | Red Rock Creek - Red Rock Creek waterfall (3.6 miles upstream) to mouth | | | |
| C-5 | Red Rock Creek - source to Red Rock Creek waterfall (3.6 miles upstream) | | | |
| C-6 | Stockney Creek - source to mouth | | | |
| C-7 | Shebang Creek - source to mouth | | | |
| C-8 | South Fork Cottonwood Creek - source to mouth | | | |
| C-9 | Long Haul Creek - source to mouth | | | |
| C-10 | Threemile Creek - source to mouth | COLD SS | SCR | |
| C-11a | Butcher Creek - unnamed tributary (4.5 miles above mouth) in T30N, R03E, Sec. 1 to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|------------|
| C-11b | Butcher Creek - source to unnamed tributary (4.5 miles above mouth) in T30N, R03E, Sec. 1 | COLD | SCR | |
| C-12 | South Fork Clearwater River - Johns Creek to Butcher Creek | COLD SS | PCR | <i>SRW</i> |
| C-13 | Mill Creek - source to mouth | | | |
| C-14 | Johns Creek - Gospel Creek to mouth | COLD SS | SCR | |
| C-15 | Gospel Creek - source to mouth | COLD SS | SCR | |
| C-16 | West Fork Gospel Creek - source to mouth | COLD SS | SCR | |
| C-17 | Johns Creek - Moores Creek to Gospel Creek | COLD SS | SCR | |
| C-18 | Johns Creek - source to Moores Creek | COLD SS | SCR | |
| C-19 | Moores Creek - source to mouth | COLD SS | SCR | |
| C-20 | Square Mountain Creek - source to mouth | COLD SS | SCR | |
| C-21 | Hagen Creek - source to mouth | COLD SS | SCR | |
| C-22 | South Fork Clearwater River - Tenmile Creek to Johns Creek | COLD SS | PCR | <i>SRW</i> |
| C-23 | Wing Creek - source to mouth | COLD SS | SCR | |
| C-24 | Twentymile Creek - source to mouth | | | |
| C-25 | Tenmile Creek - Sixmile Creek to mouth | | | |
| C-26 | Tenmile Creek - Williams Creek to Sixmile Creek | COLD SS | SCR | |
| C-27 | Tenmile Creek - source to Williams Creek | COLD SS | SCR | |
| C-28 | Williams Creek - source to mouth | COLD SS | SCR | |
| C-29 | Sixmile Creek - source to mouth | | | |
| C-30 | South Fork Clearwater River - Crooked River to Tenmile Creek | COLD SS | PCR | <i>SRW</i> |
| C-31 | Crooked River - Relief Creek to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| C-32 | Crooked River - confluence of West and East Fork Crooked Rivers to Relief Creek | COLD SS | SCR | |
| C-33 | West Fork Crooked River - source to mouth | | | |
| C-34 | East Fork Crooked River - source to mouth | | | |
| C-35 | Relief Creek - source to mouth | | | |
| C-36 | South Fork Clearwater River - confluence of American River and Red River to Crooked River | COLD SS | PCR | SRW |
| C-37 | Red River- Siegel Creek to mouth | COLD SS | PCR | DWS SRW |
| C-38 | Red River - South Fork Red River to Siegel Creek | COLD SS | PCR | DWS SRW |
| C-39 | Moose Butte Creek - source to mouth | | | |
| C-40 | South Fork Red River - Trapper Creek to mouth | COLD SS | SCR | |
| C-41 | South Fork Red River - West Fork Red River to Trapper Creek | COLD SS | SCR | |
| C-42 | West Fork Red River - source to mouth | COLD SS | SCR | |
| C-43 | South Fork Red River - source to West Fork Red River | COLD SS | SCR | |
| C-44 | Trapper Creek - source to mouth | COLD SS | SCR | |
| C-45 | Red River - source to South Fork Red River | COLD SS | SCR | DWS SRW |
| C-46 | Soda Creek - source to mouth | COLD SS | SCR | |
| C-47 | Bridge Creek - source to mouth | COLD SS | SCR | |
| C-48 | Otterson Creek - source to mouth | COLD SS | SCR | |
| C-49 | Trail Creek - source to mouth | COLD SS | SCR | |
| C-50 | Siegel Creek - source to mouth | COLD SS | SCR | |
| C-51 | Red Horse Creek - source to mouth | | | |
| C-52 | American River - East Fork American River to mouth | COLD SS | PCR | DWS SRW |
| C-53 | Kirks Fork - source to mouth | | | |
| C-54 | East Fork American River - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| C-55 | American River - source to East Fork American River | COLD SS | PCR | DWS SRW |
| C-56 | Elk Creek - confluence of Big Elk and Little Elk Creeks to mouth | | | |
| C-57 | Little Elk Creek - source to mouth | COLD SS | SCR | |
| C-58 | Big Elk Creek - source to mouth | COLD SS | SCR | |
| C-59 | Buffalo Gulch - source to mouth | | | |
| C-60 | Whiskey Creek - source to mouth | COLD SS | SCR | |
| C-61 | Maurice Creek - source to mouth | | | |
| C-62 | Newsome Creek - Beaver Creek to mouth | | | |
| C-63 | Bear Creek - source to mouth | | | |
| C-64 | Nugget Creek - source to mouth | | | |
| C-65 | Beaver Creek - source to mouth | | | |
| C-66 | Newsome Creek - Mule Creek to Beaver Creek | | | |
| C-67 | Mule Creek - source to mouth | COLD SS | SCR | |
| C-68 | Newsome Creek - source to Mule Creek | | | |
| C-69 | Haysfork Creek - source to mouth | | | |
| C-70 | Baldy Creek - source to mouth | COLD SS | SCR | |
| C-71 | Pilot Creek - source to mouth | | | |
| C-72 | Sawmill Creek - source to mouth | | | |
| C-73 | Sing Lee Creek - source to mouth | | | |
| C-74 | West Fork Newsome Creek - source to mouth | | | |
| C-75 | Leggett Creek - source to mouth | | | |
| C-76 | Fall Creek - source to mouth | | | |
| C-77 | Silver Creek - source to mouth | COLD SS | SCR | |
| C-78 | Peasley Creek - source to mouth | | | |
| C-79 | Cougar Creek - source to mouth | | | |
| C-80 | Meadow Creek - source to mouth | | | |
| C-81 | Sally Ann Creek - source to mouth | | | |
| C-82 | Rabbit Creek - source to mouth | | | |

(5-3-03)()

08. Clearwater Subbasin. The Clearwater Subbasin, HUC 17060306, is comprised of sixty-seven (67) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| C-1 | Lower Granite Dam pool | COLD | PCR | DWS |
| C-2 | Clearwater River - Potlatch River to Lower Granite Dam pool | COLD SS | PCR | DWS <i>SRW</i> |
| C-3 | Lindsay Creek - source to mouth | COLD | SCR | <i>SRW</i> |
| C-4 | Lapwai Creek - Sweetwater Creek to mouth | COLD | PCR | |
| C-5 | Sweetwater Creek - Webb Creek to mouth | | | |
| C-6 | Sweetwater Creek - source to Webb Creek | | | |
| C-7 | Webb Creek - source to mouth | | | |
| C-8 | Lapwai Creek - Winchester Lake to Sweetwater Creek | COLD | PCR | |
| C-9 | Winchester Lake | COLD | PCR | DWS <i>SRW</i> |
| C-10 | Lapwai Creek - source to Winchester Lake | COLD SS | PCR | DWS |
| C-11 | Mission Creek - source to mouth | | | |
| C-12 | Tom Beall Creek - source to mouth | | | |
| C-13 | Clearwater River - North Fork Clearwater River to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| C-14 | Cottonwood Creek - source to mouth | COLD SS | SCR | |
| C-15 | Jacks Creek - source to mouth | | | |
| C-16 | Big Canyon Creek - source to mouth | COLD SS | PCR | |
| C-17 | Cold Springs Creek - source to mouth | | | |
| C-18 | Little Canyon Creek - confluence of Holes and Long Hollow Creeks to mouth | | | |
| C-19 | Holes Creek - source to mouth | | | |
| C-20 | Long Hollow Creek - source to mouth | | | |
| C-21 | Clearwater River - Lolo Creek to North Fork Clearwater River | COLD SS | PCR | DWS <i>SRW</i> |
| C-22 | Clearwater River - confluence of South and Middle Fork Clearwater Rivers to Lolo Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-23 | Sixmile Creek - source to mouth | | | |
| C-24 | Lawyer Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| C-25 | Sevenmile Creek - source to mouth | | | |
| C-26 | Lolo Creek - Yakus Creek to mouth | | | |
| C-27 | Yakus Creek - source to mouth | | | |
| C-28 | Lolo Creek - source to Yakus Creek | | | |
| C-29 | Eldorado Creek - source to mouth | | | |
| C-30 | Yoosa Creek - source to mouth | | | |
| C-31 | Jim Brown Creek - source to mouth | | | |
| C-32 | Musselshell Creek - source to mouth | | | |
| C-33 | Big Creek - source to mouth | | | |
| C-34 | Jim Ford Creek - Jim Ford Creek waterfall (12.5 miles upstream) to mouth | COLD | PCR | |
| C-35 | Jim Ford Creek - source to Jim Ford Creek waterfall (12.5 miles upstream) | COLD | PCR | |
| C-36 | Grasshopper Creek - source to mouth | COLD | PCR | DWS |
| C-37 | Winter Creek - Winter Creek waterfall (3.4 miles upstream) to mouth | | | |
| C-38 | Winter Creek - source to Winter Creek waterfall (3.4 miles upstream) | | | |
| C-39 | Orofino Creek - source to mouth | COLD SS | PCR | |
| C-40 | Whiskey Creek - source to mouth | | | |
| C-41 | Bedrock Creek - source to mouth | | | |
| C-42 | Louse Creek - source to mouth | | | |
| C-43 | Pine Creek - source to mouth | | | |
| C-44 | Potlatch River - Big Bear Creek to mouth | COLD SS | PCR | DWS |
| C-45 | Potlatch River - Corral Creek to Big Bear Creek | COLD SS | PCR | DWS |
| C-46 | Cedar Creek - source to mouth | | | |
| C-47 | Boulder Creek - source to mouth | | | |
| C-48 | Potlatch River - Moose Creek to Corral Creek | COLD SS | PCR | DWS |
| C-49 | Potlatch River - source to Moose Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-50 | Little Boulder Creek - source to mouth | | | |
| C-51 | East Fork Potlatch River - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| C-52 | Ruby Creek - source to mouth | | | |
| C-53 | Moose Creek - source to mouth | | | |
| C-54 | Corral Creek - source to mouth | | | |
| C-55 | Pine Creek - source to mouth | | | |
| C-56 | Big Bear Creek - confluence of West and East Fork Big Bear Creeks to mouth | | | |
| C-57 | East Fork Big Bear Creek - source to mouth | | | |
| C-58 | West Fork Big Bear Creek - source to mouth | | | |
| C-59 | Dry Creek - source to mouth | | | |
| C-60 | Little Bear Creek - source to mouth | COLD SS | SCR | |
| C-61 | West Fork Little Bear Creek - source to mouth | | | |
| C-62 | Middle Potlatch Creek - source to mouth | COLD | SCR | |
| C-63 | Bethel Canyon - source to mouth | | | |
| C-64 | Little Potlatch Creek - source to mouth | COLD | SCR | |
| C-65 | Howard Gulch - source to mouth | | | |
| C-66 | Catholic Creek - source to mouth | | | |
| C-67 | Hatwai Creek - source to mouth | | | |

(5-3-03)()

09. Upper North Fork Clearwater Subbasin. The Upper North Fork Clearwater Subbasin, HUC 17060307, is comprised of forty-nine (49) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| C-1 | North Fork Clearwater River - Skull Creek to Aquarius Campground (T40N, R07E, Sec. 05) | COLD SS | PCR | DWS <i>SRW</i> |
| C-2 | North Fork Clearwater River- Washington Creek to Skull Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-3 | Washington Creek - source to mouth | COLD SS | SCR | |
| C-4 | North Fork Clearwater River - Orogrande Creek to Washington Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-5 | Orogrande Creek - French Creek to mouth | | | |
| C-6 | Orogrande Creek - source to French Creek | | | |
| C-7 | French Creek - source to mouth | COLD | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| C-8 | North Fork Clearwater River - Weitas Creek to Orogrande Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-9 | Weitas Creek - Hemlock Creek to mouth | | | |
| C-10 | Hemlock Creek - source to mouth | | | |
| C-11 | Weitas Creek - Windy Creek to Hemlock Creek | | | |
| C-12 | Middle Creek - source to mouth | COLD SS | SCR | |
| C-13 | Little Weitas Creek - source to mouth | COLD | SCR | |
| C-14 | Weitas Creek - source to Windy Creek | COLD SS | SCR | |
| C-15 | Windy Creek - source to mouth | COLD | SCR | |
| C-16 | North Fork Clearwater River - Kelly Creek to Weitas Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-17 | Fourth of July Creek - source to mouth | | | |
| C-18 | Kelly Creek - Cayuse Creek to mouth | | | |
| C-19 | Cayuse Creek - Gravey Creek to mouth | | | |
| C-20 | Monroe Creek - source to mouth | COLD SS | SCR | |
| C-21 | Gravey Creek - source to mouth | COLD SS | SCR | |
| C-22 | Cayuse Creek - source to Gravey Creek | | | |
| C-23 | Toboggan Creek - source to mouth | COLD | SCR | |
| C-24 | Kelly Creek - confluence of North and Middle Fork Kelly Creek to Cayuse Creek | | | |
| C-25 | South Fork Kelly Creek - source to mouth | | | |
| C-26 | Middle Fork Kelly Creek - source to mouth | | | |
| C-27 | North Fork Kelly Creek - source to mouth | | | |
| C-28 | Moose Creek - Osier Creek to mouth | | | |
| C-29 | Little Moose Creek - source to mouth | | | |
| C-30 | Osier Creek - source to mouth | COLD SS | SCR | |
| C-31 | Moose Creek - source to Osier Creek | | | |
| C-32 | North Fork Clearwater River - Lake Creek to Kelly Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-33 | Lake Creek - source to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| C-34 | North Fork Clearwater River - Vanderbilt Gulch to Lake Creek | COLD SS | PCR | DWS <i>SRW</i> |
| C-35 | Long Creek - source to mouth | COLD SS | SCR | |
| C-36 | North Fork Clearwater River - source to Vanderbilt Gulch | COLD SS | PCR | DWS <i>SRW</i> |
| C-37 | Vanderbilt Gulch - source to mouth | | | |
| C-38 | Meadow Creek - source to mouth | | | |
| C-39 | Elizabeth Creek - source to mouth | COLD SS | SCR | |
| C-40 | Cold Springs Creek - source to mouth | COLD SS | SCR | |
| C-41 | Sprague Creek - source to mouth | | | |
| C-42 | Larson Creek - source to mouth | COLD | SCR | |
| C-43 | Rock Creek - source to mouth | COLD SS | SCR | |
| C-44 | Quartz Creek - source to mouth | | | |
| C-45 | Cougar Creek - source to mouth | | | |
| C-46 | Skull Creek - Collins Creek to mouth | COLD | SCR | |
| C-47 | Skull Creek - source to Collins Creek | | | |
| C-48 | Collins Creek - source to mouth | COLD SS | SCR | |

(5-3-03)()

10. Lower North Fork Clearwater Subbasin. The Lower North Fork Clearwater Subbasin, HUC 17060308, is comprised of thirty-four (34) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| C-1 | North Fork Clearwater River - Dworshak Reservoir Dam to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| C-2 | Dworshak Reservoir | COLD SS | PCR | DWS <i>SRW</i> |
| C-3 | Reeds Creek - Alder Creek to Dworshak Reservoir | COLD SS | PCR | DWS |
| C-4 | Reeds Creek - source to Alder Creek | COLD SS | PCR | DWS |
| C-5 | Alder Creek - source to mouth | | | |
| C-6 | Silver Creek - source to Dworshak Reservoir | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| C-7 | Benton Creek - source to Dworshak Reservoir | | | |
| C-8 | North Fork Clearwater River - Aquarius Campground (T40N, R07E, Sec. 05) to Dworshak Reservoir | COLD SS | PCR | DWS <i>SRW</i> |
| C-9 | Beaver Creek - source to mouth | COLD SS | SCR | |
| C-10 | Isabella Creek - source to mouth | | | |
| C-11 | Little North Fork Clearwater River - Foehl Creek to Dworshak Reservoir | | | |
| C-12 | Little North Fork Clearwater River - Spotted Louis Creek to Foehl Creek | | | |
| C-13 | Sawtooth Creek - source to mouth | | | |
| C-14 | Canyon Creek - source to mouth | | | |
| C-15 | Spotted Louis Creek - source to mouth | | | |
| C-16 | Little North Fork Clearwater River - Rutledge Creek to Spotted Louis Creek | | | |
| C-17 | Rutledge Creek - source to mouth | | | |
| C-18 | Little North Fork Clearwater River - source to Rutledge Creek | | | |
| C-19 | Foehl Creek - source to mouth | | | |
| C-20 | Stoney Creek - Glover Creek to Dworshak Reservoir | | | |
| C-21 | Floodwood Creek - source to mouth | | | |
| C-22 | Glover Creek - source to mouth | | | |
| C-23 | Stoney Creek - source to Glover Creek | COLD SS | SCR | |
| C-24 | Isabella Creek - source to mouth | | | |
| C-25 | Breakfast Creek - source to mouth | | | |
| C-26 | Gold Creek - source to Dworshak Reservoir | | | |
| C-27 | Weitas Creek - source to Dworshak Reservoir | | | |
| C-28 | Swamp Creek - source to Dworshak Reservoir | | | |
| C-29 | Cranberry Creek - source to Dworshak Reservoir | | | |
| C-30 | Elk Creek - source to Dworshak Reservoir | COLD SS | PCR | DWS |
| C-31 | Bull Run Creek - confluence of Squaw and Shattuck Creeks to mouth | | | |
| C-32 | Shattuck Creek - source to mouth | | | |
| C-33 | Squaw Creek - source to mouth | | | |
| C-34 | Long Meadow Creek - source to Dworshak Reservoir | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| C-35 | Dicks Creek - source to Dworshak Reservoir | | | |

(5-3-03)()

121. -- 129. (RESERVED).

130. SALMON BASIN.

Surface waters found within the Salmon basin total twelve (12) subbasins and are designated as follows: (4-5-00)

01. Hells Canyon Subbasin. The Hells Canyon Subbasin, HUC 17060101, is comprised of twenty-eight (28) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| S-1 | Snake River - Wolf Creek to Salmon River | COLD SS | PCR | DWS SRW |
| S-2 | Snake River - Sheep Creek to Wolf Creek | COLD SS | PCR | DWS SRW |
| S-3 | Snake River - Hells Canyon Dam to Sheep Creek | COLD SS | PCR | DWS SRW |
| S-4 | Deep Creek - source to mouth | | | |
| S-5 | Brush Creek - source to mouth | | | |
| S-6 | Granite Creek - source to mouth | | | |
| S-7 | Little Granite Creek - source to mouth | | | |
| S-8 | Bernard Creek - source to mouth | | | |
| S-9 | Sheep Creek - confluence of West and East Fork Sheep Creeks to mouth | | | |
| S-10 | West Fork Sheep Creek - source to mouth | | | |
| S-11 | East Fork Sheep Creek - source to mouth | | | |
| S-12 | Clarks Fork - source to mouth | | | |
| S-13 | Caribou Creek - source to mouth | | | |
| S-14 | Kirkwood Creek - source to mouth | | | |
| S-15 | Kirby Creek - source to mouth | | | |
| S-16 | Corral Creek - source to mouth | | | |
| S-17 | Klopton Creek - source to mouth | | | |
| S-18 | Kurry Creek - source to mouth | | | |
| S-19 | West Creek - source to mouth | | | |
| S-20 | Big Canyon Creek - source to mouth | | | |
| S-21 | Jones Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|------------------------------------|--------------|------------|-------|
| S-22 | Highrange Creek - source to mouth | | | |
| S-23 | Getta Creek - source to mouth | | | |
| S-24 | Wolf Creek - Basin Creek to mouth | | | |
| S-25 | Wolf Creek - source to Basin Creek | | | |
| S-26 | Basin Creek - source to mouth | | | |
| S-27 | Dry Creek - source to mouth | | | |
| S-28 | Divide Creek - source to mouth | | | |

(4-5-00)()

02. Lower Snake-Asotin Subbasin. The Lower Snake-Asotin Subbasin, HUC 17060103, is comprised of sixteen (16) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-1 | Snake River - Asotin River (Idaho/Oregon border) to Lower Granite Dam pool | COLD | PCR | DWS |
| S-2 | Snake River - Captain John Creek to Asotin River (Idaho/Oregon border) | COLD | PCR | DWS <i>SRW</i> |
| S-3 | Snake River - Cottonwood Creek to Captain John Creek | COLD | PCR | DWS <i>SRW</i> |
| S-4 | Snake River - Salmon River to Cottonwood Creek | COLD | PCR | DWS <i>SRW</i> |
| S-5 | Cottonwood Creek - source to mouth | | | |
| S-6 | Cave Gulch - source to mouth | COLD | SCR | |
| S-7 | Corral Creek - source to mouth | | | |
| S-8 | Middle Creek - source to mouth | COLD | SCR | |
| S-9 | Dough Creek - source to mouth | COLD | SCR | |
| S-10 | Billy Creek - source to mouth | | | |
| S-11 | Captain John Creek - source to mouth | | | |
| S-12 | Redbird Creek - source to mouth | COLD | SCR | |
| S-13 | Tenmile Canyon - source to mouth | COLD | SCR | |
| S-14 | Tammany Creek - Unnamed Tributary (T34N, R05W, Sec. 24) to mouth | COLD | SCR | |
| S-15 | Unnamed Tributary - source to mouth (T34N, R05W, Sec. 24) | COLD | SCR | |
| S-16 | Tammany Creek - source to Unnamed Tributary (T34N, R05W, Sec. 24) | COLD | SCR | |

(5-3-03)()

03. Upper Salmon Subbasin. The Upper Salmon Subbasin, HUC 17060201, is comprised of one hundred thirty-two (132) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| S-1 | Salmon River - Pennal Gulch to Pashsimeroi River | COLD SS | PCR | DWS SRW |
| S-2 | Morgan Creek - West Creek to mouth | | | |
| S-3 | Morgan Creek - source to West Creek | | | |
| S-4 | West Creek - Blowfly Creek to mouth | | | |
| S-5 | Blowfly Creek - source to mouth | | | |
| S-6 | West Creek - source to Blowfly Creek | | | |
| S-7 | Challis Creek - Darling Creek to mouth | | | |
| S-8 | Darling Creek - source to mouth | | | |
| S-9 | Challis Creek - Bear Creek to Darling Creek | | | |
| S-10 | Eddy Creek - source to mouth | | | |
| S-11 | Bear Creek - source to mouth | | | |
| S-12 | Challis Creek - source to Bear Creek | | | |
| S-13 | Mill Creek - source to mouth | | | |
| S-14 | Salmon River - Garden Creek to Pennal Gulch | COLD SS | PCR | DWS SRW |
| S-15 | Garden Creek - source to mouth | | | |
| S-16 | Salmon River - East Fork Salmon River to Garden Creek | COLD SS | PCR | DWS SRW |
| S-17 | Bayhorse Creek - source to mouth | | | |
| S-18 | Lyon Creek - source to mouth | | | |
| S-19 | Salmon River - Squaw Creek to East Fork Salmon River | COLD SS | PCR | DWS SRW |
| S-20 | Kinnikinic Creek - source to mouth | | | |
| S-21 | Squaw Creek - Cash Creek to mouth | COLD SS | SCR | |
| S-22 | Cash Creek - source to mouth | | | |
| S-23 | Squaw Creek - confluence of Aspen and Cinnabar Creeks to Cash Creek | COLD SS | SCR | |
| S-24 | Aspen Creek - source to mouth | | | |
| S-25 | Cinnabar Creek - source to mouth | | | |
| S-26 | Bruno Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| S-27 | Salmon River - Thompson Creek to Squaw Creek | COLD SS | PCR | DWS SRW |
| S-28 | Thompson Creek - source to mouth | COLD SS | SCR | |
| S-29 | Pat Hughes Creek - source to mouth | | | |
| S-30 | Buckskin Creek - source to mouth | | | |
| S-31 | Salmon River - Yankee Fork Creek to Thompson Creek | COLD SS | PCR | DWS SRW |
| S-32 | Yankee Fork Creek - Jordan Creek to mouth | COLD SS | PCR | DWS SRW |
| S-33 | Ramey Creek - source to mouth | | | |
| S-34 | Yankee Fork Creek - source to Jordan Creek | COLD SS | PCR | DWS SRW |
| S-35 | Fivemile Creek - source to mouth | | | |
| S-36 | Elevenmile Creek - source to mouth | | | |
| S-37 | McKay Creek - source to mouth | | | |
| S-38 | Twentymile Creek - source to mouth | | | |
| S-39 | Tenmile Creek - source to mouth | | | |
| S-40 | Eightmile Creek - source to mouth | | | |
| S-41 | Jordan Creek - from and including Unnamed Tributary (T13N, R15E, Sec. 29) to mouth | | | |
| S-42 | Jordan Creek - source to Unnamed Tributary (T13N, R15E, Sec. 29) | | | |
| S-43 | West Fork Yankee Fork Creek - Lightning Creek to mouth | | | |
| S-44 | Lightning Creek - source to mouth | | | |
| S-45 | West Fork Yankee Fork Creek - source to Lightning Creek | | | |
| S-46 | Cabin Creek - source to mouth | | | |
| S-47 | Salmon River - Valley Creek to Yankee Fork Creek | COLD SS | PCR | DWS SRW |
| S-48 | Basin Creek - East Basin Creek to mouth | | | |
| S-49 | East Basin Creek - source to mouth | | | |
| S-50 | Basin Creek - source to East Basin Creek | | | |
| S-51 | Valley Creek - Trap Creek to mouth | | | |
| S-52 | Stanley Creek - source to mouth | | | |
| S-53 | Valley Creek - source to Trap Creek | | | |
| S-54 | Trap Creek - Meadow Creek to mouth | | | |
| S-55 | Trap Creek - source to Meadow Creek | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-56 | Meadow Creek - source to mouth | | | |
| S-57 | Elk Creek - source to mouth | | | |
| S-58 | Stanley Creek - source to mouth | | | |
| S-59 | Crooked Creek - source to mouth | | | |
| S-60 | Iron Creek - source to mouth | | | |
| S-61 | Goat Creek - source to mouth | | | |
| S-62 | Meadow Creek - source to mouth | | | |
| S-63 | Salmon River - Redfish Lake Creek to Valley Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-64 | Redfish Lake Creek - Redfish Lake to mouth | | | |
| S-65 | Fishhook Creek - source to mouth | | | |
| S-66 | Redfish Lake | | | |
| S-67 | Redfish Lake Creek - source to Redfish Lake | | | |
| S-68 | Salmon River - Unnamed Tributary (T19N, R13E, Sec. 25) to Redfish Lake Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-69 | Decker Creek - Huckleberry Creek to mouth | | | |
| S-70 | Decker Creek - source to Huckleberry Creek | | | |
| S-71 | Huckleberry Creek - source to mouth | | | |
| S-72 | Salmon River - Fisher Creek to Decker Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-73 | Salmon River - Alturas Lake Creek to Fisher Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-74 | Hell Roaring Creek - source to mouth | | | |
| S-75 | Alturas Lake Creek - Alturas Lake to mouth | | | |
| S-76 | Toxaway/Farley Lake - source to mouth | | | |
| S-77 | Pettit Lake | | | |
| S-78 | Alturas Lake | | | |
| S-79 | Alturas Lake Creek - source to Alturas Lake | | | |
| S-80 | Alpine Creek - source to mouth | | | |
| S-81 | Salmon River - source to Alturas Lake Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-82 | Beaver Creek - source to mouth | | | |
| S-83 | Smiley Creek - source to mouth | | | |
| S-84 | Frenchman Creek - source to mouth | | | |
| S-85 | Pole Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| S-86 | Champion Creek - source to mouth | | | |
| S-87 | Fourth of July Creek - source to mouth | | | |
| S-88 | Fisher Creek - source to mouth | | | |
| S-89 | Williams Creek - source to mouth | | | |
| S-90 | Gold Creek - source to mouth | | | |
| S-91 | Little Casino Creek - source to mouth | | | |
| S-92 | Big Casino Creek - source to mouth | | | |
| S-93 | Rough Creek - source to mouth | | | |
| S-94 | Warm Springs Creek - Swimm Creek to mouth | | | |
| S-95 | Warm Springs Creek - Pigtail Creek to Swimm Creek | | | |
| S-96 | Pigtail Creek - source to mouth | | | |
| S-97 | Warm Springs Creek - source to Pigtail Creek | | | |
| S-98 | Swimm Creek - source to mouth | | | |
| S-99 | Slate Creek - source to mouth | | | |
| S-100 | Holman Creek - source to mouth | | | |
| S-101 | Sullivan Creek - source to mouth | | | |
| S-102 | East Fork Salmon River - Herd Creek to mouth | COLD SS | PCR | DWS SRW |
| S-103 | East Fork Salmon River - Germania Creek to Herd Creek | COLD SS | PCR | DWS SRW |
| S-104 | Big Lake Creek - source to mouth | | | |
| S-105 | Big Boulder Creek - source to mouth | | | |
| S-106 | Little Boulder Creek - source to mouth | | | |
| S-107 | Germania Creek - Chamberlain Creek to mouth | | | |
| S-108 | Chamberlain Creek - source to mouth | | | |
| S-109 | Germania Creek - source to Chamberlain Creek | | | |
| S-110 | East Fork Salmon River - confluence of South and West Fork Salmon Rivers to Germania | COLD SS | PCR | DWS SRW |
| S-111 | West Fork East Fork Salmon River - source to mouth | | | |
| S-112 | South Fork East Fork Salmon River - source to mouth | | | |
| S-113 | Ibex Creek - source to mouth | | | |
| S-114 | West Pass Creek - source to mouth | | | |
| S-115 | Bowery Creek - source to mouth | | | |
| S-116 | Pine Creek - source to mouth | | | |
| S-117 | McDonald Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| S-118 | Herd Creek - confluence of West Fork Herd Creek and East Pass Creek to mouth | | | |
| S-119 | East Pass Creek - source to mouth | | | |
| S-120 | Taylor Creek - source to mouth | | | |
| S-121 | West Fork Herd Creek - source to mouth | | | |
| S-122 | East Fork Herd Creek - source to mouth | | | |
| S-123 | Lake Creek - source to mouth | | | |
| S-124 | Road Creek - Corral Basin Creek to mouth | | | |
| S-125 | Road Creek - source to Corral Basin Creek | | | |
| S-126 | Mosquito Creek - source to mouth | | | |
| S-127 | Corral Basin Creek - source to mouth | | | |
| S-128 | Horse Basin Creek - source to mouth | | | |
| S-129 | Spar Canyon Creek - source to mouth | | | |
| S-130 | Bradshaw Gulch - source to mouth | | | |
| S-131 | Warm Spring Creek - Hole-in-Rock Creek to mouth | | | |
| S-132 | Warm Spring Creek - source to Hole-in-Rock Creek | | | |
| S-133 | Broken Wagon Creek - source to mouth | | | |
| S-134 | Hole-in-Rock Creek - source to mouth | | | |
| S-135 | Pennal Gulch - source to mouth | | | |

(3-30-01)()

04. Pahsimeroi Subbasin. The Pahsimeroi Subbasin, HUC 17060202, is comprised of thirty-nine (39) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-1 | Pahsimeroi River - Patterson Creek to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| S-2 | Pahsimeroi River - Meadow Creek to Patterson Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-3 | Lawson Creek - confluence of North and South Fork Lawson Creeks to mouth | | | |
| S-4 | North Fork Lawson Creek - source to mouth | | | |
| S-5 | South Fork Lawson Creek - source to mouth | | | |
| S-6 | Meadow Creek - source to mouth | | | |
| S-7 | Pahsimeroi River - Furley Road (T15S, R22E) to Meadow Creek | COLD SS | PCR | DWS <i>SRW</i> |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-8 | Pahsimeroi River - Big Creek to Furley Road (T15S, R22E) | COLD SS | PCR | DWS <i>SRW</i> |
| S-9 | Grouse Creek - source to mouth | | | |
| S-10 | Pahsimeroi River - Goldburg Creek to Big Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-11 | Pahsimeroi River - Unnamed Tributary (T12N, R23E, Sec. 22) to Goldburg Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-12 | Unnamed Tributary - source to mouth (T12N, R23E, Sec. 22) | | | |
| S-13 | Doublespring Creek - Christian Gulch to mouth | | | |
| S-14 | Christian Gulch - source to mouth | | | |
| S-15 | Doublespring Creek - source to Christian Gulch | | | |
| S-16 | Mud Spring Canyon Complex | | | |
| S-17 | Pahsimeroi River - Burnt Creek to Unnamed Tributary (T12N, R23E, Sec. 22) | COLD SS | PCR | DWS <i>SRW</i> |
| S-18 | Pahsimeroi River - Mahogany Creek to Burnt Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-19 | Mahogany Creek - source to mouth | | | |
| S-20 | Pahsimeroi River - confluence of Rock Creek and East Fork Pahsimeroi River to Mahogany Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-21 | Rock Creek - source to mouth | | | |
| S-22 | East Fork Pahsimeroi River - source to mouth | | | |
| S-23 | Burnt Creek - Long Creek to mouth | | | |
| S-24 | Burnt Creek - source to Long Creek | | | |
| S-25 | Long Creek - Short Creek to mouth | | | |
| S-26 | Short Creek - source to mouth | | | |
| S-27 | Long Creek - source to Short Creek | | | |
| S-28 | Goldburg Creek - Donkey Creek to mouth | | | |
| S-29 | Donkey Creek -source to mouth | | | |
| S-30 | Goldburg Creek - source to Donkey Creek | | | |
| S-31 | Big Creek - confluence of North and South Fork Big Creeks to mouth | | | |
| S-32 | South Fork Big Creek - source to mouth | | | |
| S-33 | North Fork Big Creek - source to mouth | | | |
| S-34 | Patterson Creek - Inyo Creek to mouth | | | |
| S-35 | Patterson Creek - source to and including Inyo Creek | | | |
| S-36 | Falls Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| S-37 | Morse Creek - Irrigation junction to mouth | | | |
| S-38 | Morse Creek - source to Irrigation junction (T15S, R23E) | | | |
| S-39 | Morgan Creek - source to mouth | | | |

(4-5-00)()

05. **Middle Salmon-Panther Subbasin.** The Middle Salmon-Panther Subbasin, HUC 17060203, is comprised of eighty-eight (88) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| S-1 | Salmon River - Panther Creek to Middle Fork Salmon River | COLD SS | PCR | DWS SRW |
| S-2 | Panther Creek - Big Deer Creek to mouth | COLD SS | SCR | |
| S-3 | Garden Creek - source to mouth | | | |
| S-4 | Clear Creek - source to mouth | | | |
| S-5 | Big Deer Creek - South Fork Big Deer Creek to mouth | | | |
| S-6 | Big Deer Creek - source to South Fork Big Deer Creek | | | |
| S-7 | South Fork Big Deer Creek - Bucktail Creek to mouth | | | |
| S-8 | South Fork Big Deer Creek -source to Bucktail Creek | | | |
| S-9 | Bucktail Creek - source to mouth | NONE | NONE | |
| S-10 | Panther Creek - Napias Creek to Big Deer Creek | COLD SS | SCR | |
| S-11 | Panther Creek - Blackbird Creek to Napias Creek | COLD SS | SCR | |
| S-12a | Blackbird Creek - source to Blackbird Reservoir Dam | COLD SS | SCR | |
| S-12b | Blackbird Creek - Blackbird Reservoir Dam to mouth | NONE | SCR | |
| S-13a | West Fork Blackbird Creek - source to concrete channel | COLD SS | SCR | |
| S-13b | West Fork Blackbird Creek - concrete channel to mouth only | NONE | SCR | |
| S-14 | Panther Creek - Porphyry Creek to Blackbird Creek | COLD SS | PCR | DWS SRW |
| S-15 | Musgrove Creek - source to mouth | | | |
| S-16 | Porphyry Creek - source to mouth | | | |
| S-17 | Panther Creek - source to Porphyry Creek | COLD SS | PCR | DWS SRW |
| S-18 | Moyer Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|----------------------------|
| S-19 | Woodtick Creek - source to mouth | | | |
| S-20 | Deep Creek - Little Deep Creek to mouth | | | |
| S-21 | Little Deep Creek - source to mouth | | | |
| S-22 | Deep Creek - source to Little Deep Creek | | | |
| S-23 | Napias Creek - Moccasin Creek to mouth | | | |
| S-24 | Napias Creek - Arnett Creek to and including Moccasin Creek | | | |
| S-25 | Napias Creek - source to Arnett Creek | | | |
| S-26 | Arnett Creek - source to mouth | | | |
| S-27 | Trail Creek - source to mouth | | | |
| S-28 | Beaver Creek - source to mouth | | | |
| S-29 | Salmon River - Indian Creek to Panther Creek | COLD SS | PCR | DWS SRW |
| S-30 | Pine Creek - source to mouth | | | |
| S-31 | East Boulder Creek - source to mouth | | | |
| S-32 | Salmon River - North Fork Sheep Creek to Indian Creek | COLD SS | PCR | DWS SRW |
| S-33 | Moose Creek - Little Moose Creek to mouth | | | |
| S-34 | Little Moose Creek - source to mouth | | | |
| S-35 | Moose Creek - Dolly Creek to Little Moose Creek | | | |
| S-36 | Moose Creek - source to Dolly Creek | | | |
| S-37 | Dolly Creek - source to mouth | | | |
| S-38 | Dump Creek - Moose Creek to mouth | | | |
| S-39 | Salmon River - Carmen Creek to North Fork Salmon River | COLD SS | PCR | DWS SRW |
| S-40 | Wallace Creek - source to mouth | | | |
| S-41 | Salmon River - Pollard Creek to Carmen Creek | COLD SS | PCR | DWS SRW |
| S-42 | Salmon River - Williams Creek to Pollard Creek | COLD SS | PCR | DWS SRW |
| S-43 | Williams Creek - confluence of North and South Fork Williams Creek to mouth | | | |
| S-44 | North Fork Williams Creek - source to mouth | | | |
| S-45 | South Fork Williams Creek - source to mouth | | | |
| S-46 | Salmon River - Twelvemile Creek to Williams Creek | COLD SS | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|----------------------------|
| S-47 | Salmon River - Iron Creek to Twelvemile Creek | COLD SS | PCR | DWS SRW |
| S-48 | Iron Creek - North Fork Iron Creek to mouth | | | |
| S-49 | North Fork Iron Creek - source to mouth | | | |
| S-50 | Iron Creek - source to North Fork Iron Creek | | | |
| S-51 | West Fork Iron Creek - source to mouth | | | |
| S-52 | South Fork Iron Creek - source to mouth | | | |
| S-53 | Salmon River - Pahsimeroi River to Iron Creek | COLD SS | PCR | DWS SRW |
| S-54 | Hot Creek - source to mouth | | | |
| S-55 | Cow Creek - source to mouth | | | |
| S-56 | Allison Creek - source to mouth | | | |
| S-57 | McKim Creek - source to mouth | | | |
| S-58 | Poison Creek - source to mouth | | | |
| S-59 | Warm Springs Creek - source to mouth | | | |
| S-60 | Twelvemile Creek - source to mouth | | | |
| S-61 | Carmen Creek - Freeman Creek to mouth | | | |
| S-62 | Freeman Creek - source to mouth | | | |
| S-63 | Carmen Creek - source to Freeman Creek | | | |
| S-64 | Tower Creek - source to mouth | | | |
| S-65 | Fourth of July Creek - Little Fourth of July Creek to mouth | | | |
| S-66 | Fourth of July Creek - source to Little Fourth of July Creek | | | |
| S-67 | Little Fourth of July Creek - source to mouth | | | |
| S-68 | North Fork Salmon River - Hughes Creek to mouth | COLD SS | PCR | DWS SRW |
| S-69 | Big Silverlead Creek - source to mouth | | | |
| S-70 | North Fork Salmon River - Sheep Creek to Hughes Creek | COLD SS | PCR | DWS SRW |
| S-71 | Sheep Creek - source to mouth | | | |
| S-72 | North Fork Salmon River - Dahlongega Creek to Sheep Creek | COLD SS | PCR | DWS SRW |
| S-73 | Dahlongega Creek - Nez Perce Creek to mouth | | | |
| S-74 | Dahlongega Creek - source to Nez Perce Creek | | | |
| S-75 | Nez Perce Creek - source to mouth | | | |
| S-76 | Anderson Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| S-77 | North Fork Salmon River - Twin Creek to Dahlongea Creek | COLD SS | PCR | DWS SRW |
| S-78 | North Fork Salmon River - source to Twin Creek | COLD SS | PCR | DWS SRW |
| S-79 | Pierce Creek - source to mouth | | | |
| S-80 | Twin Creek - source to mouth | | | |
| S-81 | Hughes Creek - source to mouth | | | |
| S-82 | Hull Creek - source to mouth | | | |
| S-83 | Indian Creek - source to mouth | | | |
| S-84 | Squaw Creek - source to mouth | | | |
| S-85 | Spring Creek - source to mouth | | | |
| S-86 | Boulder Creek - source to mouth | | | |
| S-87 | Owl Creek - East Fork Owl Creek to mouth | | | |
| S-88 | East Fork Owl Creek - source to mouth | | | |
| S-89 | Owl Creek - source to East Fork Owl Creek | | | |
| S-90 | Colson Creek - source to mouth | | | |

(3-15-02)()

06. **Lemhi Subbasin.** The Lemhi Subbasin, HUC 17060204, is comprised of sixty-six (66) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| S-1 | Lemhi River - Kenney Creek to mouth | COLD SS | PCR | DWS SRW |
| S-2 | Mulkey Creek - source to mouth | | | |
| S-3a | Withington Creek - diversion (T20N, R23E, Sec. 09) to mouth | | | |
| S-3b | Withington Creek - source to diversion (T20N, R23E, Sec. 09) | COLD SS | SCR | |
| S-4 | Haynes Creek - source to mouth | | | |
| S-5 | Lemhi River - Hayden Creek to Kenney Creek | COLD SS | PCR | DWS SRW |
| S-6 | Baldy Creek - source to mouth | | | |
| S-7a | McDevitt Creek - diversion (T19N, R23E, Sec. 36) to mouth | | | |
| S-7b | McDevitt Creek - source to diversion (T19N, R23E, Sec. 36) | COLD SS | SCR | |
| S-8 | Muddy Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| S-9 | Hayden Creek - Basin Creek to mouth | COLD SS | SCR | |
| S-10 | Basin Creek - Lake Creek to mouth | COLD SS | SCR | |
| S-11 | Basin Creek - confluence of McNutt Creek and Trail Creek to Lake Creek | COLD SS | SCR | |
| S-12 | Trail Creek - source mouth | | | |
| S-13 | McNutt Creek - source to mouth | | | |
| S-14 | Lake Creek - source to mouth | | | |
| S-15 | Hayden Creek - Bear Valley Creek to Basin Creek | COLD SS | SCR | |
| S-16 | Bear Valley Creek -Wright Creek to mouth | COLD SS | SCR | |
| S-17 | Bear Valley Creek - source to Wright Creek | COLD SS | SCR | |
| S-18 | Wright Creek - source to mouth | | | |
| S-19 | Kadletz Creek - source to mouth | | | |
| S-20 | Hayden Creek -West Fork Hayden Creek to Bear Valley Creek | COLD SS | SCR | |
| S-21 | Hayden Creek - source to West Fork Hayden Creek | COLD SS | SCR | |
| S-22 | West Fork Hayden Creek - source to mouth | | | |
| S-23 | East Fork Hayden Creek - source to mouth | COLD SS | SCR | |
| S-24 | Lemhi River - Peterson Creek to Hayden Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-25 | Lemhi River - confluence of Big and Little Eightmile Creeks to Peterson Creek | COLD SS | PCR | DWS <i>SRW</i> |
| S-26a | Mill Creek - diversion (T16N, R24E, Sec. 22) to mouth | | | |
| S-26b | Mill Creek - source to diversion (T16N, R24E, Sec. 22) | COLD SS | SCR | |
| S-27 | Walter Creek - source to mouth | | | |
| S-28 | Lee Creek - source to mouth | | | |
| S-29a | Big Eightmile Creek - diversion (T16N, R25E, Sec. 21) to mouth | | | |
| S-29b | Big Eightmile Creek - source to diversion (T16N, R25E, Sec. 21) | COLD SS | SCR | |
| S-30 | Lemhi River - confluence of Eighteenmile Creek and Texas Creek to the confluence of Big and Little Eightmile Creeks | COLD SS | PCR | DWS <i>SRW</i> |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| S-31 | Big Timber Creek - Little Timber Creek to mouth | | | |
| S-32a | Little Timber Creek - diversion (T15N, R25E, Sec. 24) to mouth | | | |
| S-32b | Little Timber Creek - source to diversion (T15N, R25E, Sec. 24) | COLD SS | SCR | |
| S-33 | Big Timber Creek - Rocky Creek to Little Timber Creek | COLD SS | SCR | |
| S-34 | Rocky Creek - source to mouth | | | |
| S-35 | Big Timber Creek - source to Rocky Creek | COLD SS | SCR | |
| S-36 | Texas Creek - Deer Creek to mouth | | | |
| S-37 | Deer Creek - source to mouth | | | |
| S-38 | Texas Creek - Meadow Creek to Deer Creek | | | |
| S-39 | Meadow Lake Creek - source to mouth | | | |
| S-40 | Texas Creek - source to Meadow Lake Creek | | | |
| S-41 | Eighteenmile Creek - Hawley Creek to mouth | | | |
| S-42 | Eighteenmile Creek - Clear Creek to Hawley Creek | | | |
| S-43 | Eighteenmile Creek - Divide Creek to Hawley Creek | COLD | SCR | |
| S-44 | Divide Creek - source to mouth | | | |
| S-45 | Eighteenmile Creek - source to Divide Creek | COLD SS | SCR | |
| S-46 | Clear Creek - source to mouth | | | |
| S-47 | Tenmile Creek - Powderhorn Gulch to mouth | | | |
| S-48 | Tenmile Creek - source to Powderhorn Gulch | | | |
| S-49 | Powderhorn Gulch - source to mouth | | | |
| S-50a | Hawley Creek - diversion (T15N, R27E, Sec. 03) to mouth | | | |
| S-50b | Hawley Creek - source to diversion (T15N, R27E, Sec. 03) | | | |
| S-51a | Canyon Creek - diversion (T16N, R26E, Sec.22) to mouth | | | |
| S-51b | Canyon Creek - source to diversion (T16N, R26E, Sec.22) | COLD SS | SCR | |
| S-52a | Little Eightmile Creek - diversion (T16N, R25E, Sec. 02) to mouth | | | |
| S-52b | Little Eightmile Creek - source to diversion (T16N, R25E, Sec. 02) | COLD SS | SCR | |
| S-53 | Peterson Creek - source to mouth | | | |
| S-54 | Reese Creek - source to mouth | | | |
| S-55a | Yearian Creek - diversion (T17N, R24E, Sec. 03) to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| S-55b | Yearian Creek - source to diversion (T17N, R24E, Sec. 03) | COLD SS | SCR | |
| S-56a | Agency Creek - diversion (T19N, R24E, Sec. 28) to mouth | | | |
| S-56b | Agency Creek - Cow Creek to diversion (T19N, R24E, Sec. 28) | COLD SS | SCR | |
| S-57 | Cow Creek - source to mouth | COLD SS | SCR | |
| S-58 | Agency Creek - source to Cow Creek | COLD SS | SCR | |
| S-59a | Pattee Creek - diversion (T19N, R24E, Sec. 16) to mouth | | | |
| S-59b | Pattee Creek - source to diversion (T19N, R24E, Sec. 16) | COLD SS | SCR | |
| S-60a | Pratt Creek - diversion (T20N, R23E, Sec. 11) to mouth | | | |
| S-60b | Pratt Creek - source to diversion (T20N, R23E, Sec. 11) | COLD SS | SCR | |
| S-61 | Kenney Creek - source to mouth | COLD SS | SCR | |
| S-62a | Sandy Creek - diversion (T20N, R24E, Sec. 17) to mouth | | | |
| S-62b | Sandy Creek - source to diversion (T20N, R24E, Sec. 17) | COLD SS | SCR | |
| S-63 | Wimpey Creek - source to mouth | COLD SS | SCR | |
| S-64a | Bohannon Creek - diversion (T21N, R23E, Sec. 22) to mouth | | | |
| S-64b | Bohannon Creek - source to diversion (T21N, R23E, Sec. 22) | COLD SS | SCR | |
| S-65a | Geertson Creek - diversion (T21N, R23E, Sec. 20) to mouth | | | |
| S-65b | Geertson Creek - source to diversion (T21N, R23E, Sec. 20) | COLD SS | SCR | |
| S-66a | Kirtley Creek - diversion (T21N, R22E, Sec. 02) to mouth | | | |
| S-66b | Kirtley Creek - source to diversion (T21N, R22E, Sec. 02) | COLD SS | SCR | |

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07. Upper Middle Fork Salmon Subbasin. The Upper Middle Fork Salmon Subbasin, HUC 17060205, is comprised of seventy (70) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| S-1 | Middle Fork Salmon River - confluence of Bear Valley Creek and Marsh Creek to Loon Creek | COLD SS | PCR | DWS SRW |
| S-2 | Marble Creek - source to mouth | | | |
| S-3 | Trail Creek - source to mouth | | | |
| S-4 | Big Cottonwood Creek - source to mouth | | | |
| S-5 | Dynamite Creek - source to mouth | | | |
| S-6 | Indian Creek - source to mouth | | | |
| S-7 | Pistol Creek - source to mouth | | | |
| S-8 | Elkhorn Creek - source to mouth | | | |
| S-9 | Sulphur Creek - source to mouth | | | |
| S-10 | Boundary Creek - source to mouth | | | |
| S-11 | Dagger Creek - source to mouth | | | |
| S-12 | Bear Valley Creek - source to mouth | | | |
| S-13 | Elk Creek - source to mouth | | | |
| S-14 | Sheep Trail Creek - source to mouth | | | |
| S-15 | Cub Creek - source to mouth | | | |
| S-16 | Cache Creek - source to mouth | | | |
| S-17 | Fir Creek - source to mouth | | | |
| S-18 | Marsh Creek - Beaver Creek to mouth | | | |
| S-19 | Marsh Creek - Knapp Creek to Beaver Creek | | | |
| S-20 | Cape Horn Creek - Banner Creek to mouth | | | |
| S-21 | Cape Horn Creek - source to Banner Creek | | | |
| S-22 | Banner Creek - source to mouth | | | |
| S-23 | Swamp Creek - source to mouth | | | |
| S-24 | Marsh Creek - source to Knapp Creek | | | |
| S-25 | Knapp Creek - source to mouth | | | |
| S-26 | Asher Creek - source to mouth | | | |
| S-27 | Unnamed Tributary - source to mouth (T12N, R11E, Sec. 11) | | | |
| S-28 | Beaver Creek - Bear Creek to mouth | | | |
| S-29 | Beaver Creek - Winnemucca Creek to Bear Creek | | | |
| S-30 | Winnemucca Creek - source to mouth | | | |
| S-31 | Beaver Creek - source to Winnemucca Creek | | | |
| S-32 | Bear Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------------|---|---------------------|-------------------|--------------|
| S-33 | Soldier Creek - source to mouth | | | |
| S-34 | Greyhound Creek - source to mouth | | | |
| S-35 | Rapid River - Bell Creek to mouth | | | |
| S-36 | Bell Creek - source to mouth | | | |
| S-37 | Rapid River - Lucinda Creek to Bell Creek | | | |
| S-38 | Rapid River - Float Creek to Lucinda Creek | | | |
| S-39 | Float Creek - source to mouth | | | |
| S-40 | Rapid River - Vanity Creek to Float Creek | | | |
| S-41 | Vanity Creek - source to mouth | | | |
| S-42 | Rapid River - source to Vanity Creek | | | |
| S-43 | Lucinda Creek - source to mouth | | | |
| S-44 | Sheep Creek - confluence of North and South Fork Sheep Creek to mouth | | | |
| S-45 | South Fork Sheep Creek - source to mouth | | | |
| S-46 | North Fork Sheep Creek - source to mouth | | | |
| S-47 | Little Loon Creek - source to mouth | | | |
| S-48 | Loon Creek - Cabin Creek to mouth | | | |
| S-49 | Loon Creek - Warm Springs Creek to Cabin Creek | | | |
| S-50 | Loon Creek - Cottonwood Creek to Warm Springs Creek | | | |
| S-51 | Loon Creek - Shell Creek to Cottonwood Creek | | | |
| S-52 | Shell Creek - source to mouth | | | |
| S-53 | Loon Creek - Grouse Creek to Shell Creek | | | |
| S-54 | Grouse Creek - source to mouth | | | |
| S-55 | Loon Creek - Canyon Creek to Grouse Creek | | | |
| S-56 | Canyon Creek - source to mouth | | | |
| S-57 | Loon Creek - Pioneer Creek to Canyon Creek | | | |
| S-58 | Trail Creek - source to mouth | | | |
| S-59 | Loon Creek - source to Pioneer Creek | | | |
| S-60 | Pioneer Creek - source to mouth | | | |
| S-61 | No Name Creek - source to mouth | | | |
| S-62 | Mayfield Creek - confluence of East and West Fork Mayfield Creek to mouth | | | |
| S-63 | West Fork Mayfield Creek - source to mouth | | | |
| S-64 | East Fork Mayfield Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| S-65 | Cottonwood Creek - source to mouth | | | |
| S-66 | South Fork Cottonwood Creek - source to mouth | | | |
| S-67 | Warm Springs Creek - Trapper Creek to mouth | | | |
| S-68 | Trapper Creek - source to mouth | | | |
| S-69 | Warm Springs Creek - source to Trapper Creek | | | |
| S-70 | Cabin Creek - source to mouth | | | |

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08. Lower Middle Fork Salmon Subbasin. The Lower Middle Fork Salmon Subbasin, HUC 17060206, is comprised of fifty (50) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-1 | Middle Fork Salmon River - Loon Creek to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| S-2 | Papoose Creek - source to mouth | | | |
| S-3 | Big Creek - source to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| S-4 | Cabin Creek - source to mouth | | | |
| S-5 | Cave Creek - source to mouth | | | |
| S-6 | Crooked Creek - source to mouth | | | |
| S-7 | Big Ramey Creek - source to mouth | | | |
| S-8 | Beaver Creek - source to mouth | | | |
| S-9 | Smith Creek - source to mouth | | | |
| S-10 | Logan Creek - source to mouth | | | |
| S-11 | Little Marble Creek - source to mouth | | | |
| S-12 | Monumental Creek - source to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| S-13 | Snowslide Creek - source to mouth | | | |
| S-14 | West Fork Monumental Creek - source to mouth | | | |
| S-15 | Rush Creek - source to mouth | | | |
| S-16 | Two Point Creek - source to mouth | | | |
| S-17 | Soldier Creek - source to mouth | | | |
| S-18 | Brush Creek - source to mouth | | | |
| S-19 | Sheep Creek - source to mouth | | | |
| S-20 | Camas Creek - Yellowjacket Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| S-21 | Camas Creek - Forge Creek to Yellowjacket Creek | | | |
| S-22 | Camas Creek - Duck Creek to Forge Creek | | | |
| S-23 | Camas Creek - Silver Creek to Duck Creek | | | |
| S-24 | West Fork Camas Creek - source to mouth | | | |
| S-25 | Camas Creek - Castle Creek to Silver Creek | | | |
| S-26 | Camas Creek - Furnance Creek to Castle Creek | | | |
| S-27 | Camas Creek - White Goat Creek to Furnance Creek | | | |
| S-28 | Camas Creek - South Fork Camas Creek to White Goat Creek | | | |
| S-29 | South Fork Camas Creek - source to mouth | | | |
| S-30 | Camas Creek - source to South Fork Camas Creek | | | |
| S-31 | White Goat Creek - source to mouth | | | |
| S-32 | Furnace Creek - source to mouth | | | |
| S-33 | Castle Creek - source to mouth | | | |
| S-34 | Silver Creek - source to mouth | | | |
| S-35 | Duck Creek - source to mouth | | | |
| S-36 | Forge Creek - source to mouth | | | |
| S-37 | Yellowjacket Creek - Jenny Creek to mouth | | | |
| S-38 | Yellowjacket Creek - Hoodoo Creek to Jenny Creek | | | |
| S-39 | Yellowjacket Creek - Little Jacket Creek to Hoodoo Creek | | | |
| S-40 | Little Jacket Creek - source to mouth | | | |
| S-41 | Yellowjacket Creek - Trail Creek to Little Jacket Creek | | | |
| S-42 | Trail Creek - source to mouth | | | |
| S-43 | Yellowjacket Creek - source to Trail Creek | | | |
| S-44 | Hoodoo Creek - source to mouth | | | |
| S-45 | Jenny Creek - source to mouth | | | |
| S-46 | Wilson Creek - source to mouth | | | |
| S-47 | Waterfall Creek - source to mouth | | | |
| S-48 | Ship Island Creek - source to mouth | | | |
| S-49 | Roaring Creek - source to mouth | | | |
| S-50 | Goat Creek - source to mouth | | | |

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09. Middle Salmon-Chamberlain Subbasin. The Middle Salmon-Chamberlain Subbasin, HUC 17060207, is comprised of seventy-seven (77) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-----------------------|
| S-1 | Salmon River - South Fork Salmon River to river mile 106 (T24N, R04E, Sec. 18) | COLD | PCR | DWS SRW |
| S-2 | Fall Creek - source to mouth | | | |
| S-3 | Carey Creek - source to mouth | | | |
| S-4 | California Creek - source to mouth | | | |
| S-5 | Cottontail Creek - source to mouth | | | |
| S-6 | Rabbit Creek - source to mouth | | | |
| S-7 | Warren Creek - source to mouth | | | |
| S-8 | Salmon River - Chamberlain Creek to South Fork Salmon River | COLD SS | PCR | DWS SRW |
| S-9 | Fivemile Creek - source to mouth | | | |
| S-10 | Little Fivemile Creek - source to mouth | | | |
| S-11 | Lemhi Creek - source to mouth | | | |
| S-12 | Fall Creek - source to mouth | | | |
| S-13 | Trout Creek - source to mouth | | | |
| S-14 | Richardson Creek - source to mouth | | | |
| S-15 | Dillinger Creek - source to mouth | | | |
| S-16 | Hot Springs Creek - source to mouth | | | |
| S-17 | Big Bear Creek - source to mouth | | | |
| S-18 | Salmon River - Horse Creek to Chamberlain Creek | COLD SS | PCR | DWS SRW |
| S-19 | Chamberlain Creek - McCalla Creek to mouth | | | |
| S-20 | Chamberlain Creek - Game Creek to McCalla Creek | | | |
| S-21 | Queen Creek - source to mouth | | | |
| S-22 | Game Creek - source to mouth | | | |
| S-23 | West Fork Game Creek - source to mouth | | | |
| S-24 | Chamberlain Creek - confluence of Rim and South Fork Chamberlain Creeks to Game Creek | | | |
| S-25 | Flossie Creek - source to mouth | | | |
| S-26 | Rim Creek - source to mouth | | | |
| S-27 | South Fork Chamberlain Creek - source to mouth | | | |
| S-28 | Moose Creek - source to mouth | | | |
| S-29 | Lodgepole Creek - source to mouth | | | |
| S-30 | McCalla Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-31 | Whimstick Creek - source to mouth | | | |
| S-32 | Disappointment Creek - source to mouth | | | |
| S-33 | Starvation Creek - source to mouth | | | |
| S-34 | Hungry Creek - source to mouth | | | |
| S-35 | Cottonwood Creek - source to mouth | | | |
| S-36 | Peak Creek - source to mouth | | | |
| S-37 | Salmon River - Middle Fork Salmon River to Horse Creek | COLD SS | PCR | DWS <u>SRW</u> |
| S-38 | Butts Creek - source to mouth | | | |
| S-39 | Kitchen Creek - source to mouth | | | |
| S-40 | Corn Creek - source to mouth | | | |
| S-41 | Horse Creek - Little Horse Creek to mouth | | | |
| S-42 | Little Horse Creek - source to mouth | | | |
| S-43 | Horse Creek - Reynolds Creek to Little Horse Creek | | | |
| S-44 | Horse Creek - source to Reynolds Creek | | | |
| S-45 | East Fork Reynolds Creek - source to mouth | | | |
| S-46 | Reynolds Creek - source to mouth | | | |
| S-47 | West Horse Creek - source to mouth | | | |
| S-48 | Little Squaw Creek - source to mouth | | | |
| S-49 | Harrington Creek - source to mouth | | | |
| S-50 | Sabe Creek - Hamilton Creek to mouth | | | |
| S-51 | Hamilton Creek - source to mouth | | | |
| S-52 | Sabe Creek - source to Hamilton Creek | | | |
| S-53 | Center Creek - source to mouth | | | |
| S-54 | Rattlesnake Creek - source to mouth | | | |
| S-55 | Bargamin Creek - source to mouth | | | |
| S-56 | Porcupine Creek - source to mouth | | | |
| S-57 | Prospector Creek - source to mouth | | | |
| S-58 | Cache Creek - source to mouth | | | |
| S-59 | Salt Creek - source to mouth | | | |
| S-60 | Rainey Creek - source to mouth | | | |
| S-61 | Big Mallard Creek - source to mouth | | | |
| S-62 | Little Mallard Creek - source to mouth | | | |
| S-63 | Rhett Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--------------------------------------|--------------|------------|-------|
| S-64 | Big Blowout Creek - source to mouth | | | |
| S-65 | Jersey Creek - source to mouth | | | |
| S-66 | Indian Creek - source to mouth | | | |
| S-67 | Crooked Creek - Lake Creek to mouth | | | |
| S-68 | Crooked Creek - source to Lake Creek | | | |
| S-69 | Big Creek - source to mouth | | | |
| S-70 | Lake Creek - source to mouth | | | |
| S-71 | Arlington Creek - source to mouth | | | |
| S-72 | Bull Creek - source to mouth | | | |
| S-73 | Elk Creek - source to mouth | | | |
| S-74 | Sheep Creek - source to mouth | | | |
| S-75 | Long Meadow Creek - source to mouth | | | |
| S-76 | Wind River - source to mouth | | | |
| S-77 | Meadow Creek - source to mouth | | | |

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10. **South Fork Salmon Subbasin.** The South Fork Salmon Subbasin, HUC 17060208, is comprised of thirty-five (35) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-1 | South Fork Salmon River - East Fork Salmon River to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| S-2 | Raines Creek - source to mouth | COLD SS | PCR | |
| S-3 | Pony Creek - source to mouth | COLD SS | PCR | |
| S-4 | Bear Creek - source to mouth | COLD SS | PCR | |
| S-5 | Secesh River - confluence of Summitt Creek and Lake Creek to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| S-6 | Lake Creek - source to mouth | COLD SS | PCR | |
| S-7 | Summit Creek - source to mouth | COLD SS | PCR | |
| S-8 | Loon Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| S-9 | Lick Creek - source to mouth | COLD SS | PCR | |
| S-10 | South Fork Salmon River - source to East Fork of the South Fork Salmon River | COLD SS | PCR | DWS SRW |
| S-11 | Fitsum Creek - source to mouth | COLD SS | PCR | |
| S-12 | Buckhorn Creek - source to mouth | COLD SS | PCR | |
| S-13 | Cougar Creek - source to mouth | COLD SS | PCR | |
| S-14 | Blackmare Creek - source to mouth | COLD SS | PCR | |
| S-15 | Dollar Creek - source to mouth | COLD SS | PCR | |
| S-16 | Six-bit Creek - source to mouth | COLD SS | PCR | |
| S-17 | Trail Creek - source to mouth | COLD SS | PCR | |
| S-18 | Rice Creek - source to mouth | COLD SS | PCR | |
| S-19 | Cabin Creek - source to mouth | COLD SS | PCR | |
| S-20 | Warm Lake | COLD | PCR | |
| S-21 | Fourmile Creek - source to mouth | COLD SS | PCR | |
| S-22 | Camp Creek - source to mouth | COLD SS | PCR | |
| S-23 | East Fork of the South Fork Salmon River - source to mouth | COLD SS | PCR | DWS SRW |
| S-24 | Caton Creek - source to mouth | COLD SS | PCR | |
| S-25 | Johnson Creek - source to mouth | COLD SS | PCR | DWS SRW |
| S-26 | Burntlog Creek - source to mouth | COLD SS | PCR | |
| S-27 | Trapper Creek - source to mouth | COLD SS | PCR | |
| S-28 | Riordan Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|----------------------------------|--------------|------------|-------|
| S-29 | Sugar Creek - source to mouth | COLD SS | PCR | |
| S-30 | Tamarack Creek - source to mouth | COLD SS | PCR | |
| S-31 | Profile Creek - source to mouth | COLD SS | PCR | |
| S-32 | Quartz Creek - source to mouth | COLD SS | PCR | |
| S-33 | Sheep Creek - source to mouth | COLD SS | PCR | |
| S-34 | Elk Creek - source to mouth | COLD SS | PCR | |
| S-35 | Porphyry Creek - source to mouth | COLD SS | PCR | |

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11. Lower Salmon Subbasin. The Lower Salmon Subbasin, HUC 17060209, is comprised of sixty-five (65) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| S-1 | Salmon River - Rice Creek to mouth | COLD | PCR | DWS <i>SRW</i> |
| S-2 | Flynn Creek - source to mouth | | | |
| S-3 | Cottonwood Creek - source to mouth | | | |
| S-4 | Billy Creek - source to mouth | | | |
| S-5 | Burnt Creek - source to mouth | | | |
| S-6 | Round Spring Creek - source to mouth | | | |
| S-7 | Rice Creek - source to mouth | | | |
| S-8 | Salmon River - Slate Creek to Rice Creek | COLD | PCR | DWS <i>SRW</i> |
| S-9 | Sotin Creek - source to mouth | | | |
| S-10 | Deer Creek - source to mouth | | | |
| S-11 | Salmon River - Little Salmon River to Slate Creek | COLD | PCR | DWS <i>SRW</i> |
| S-12 | China Creek- source to mouth | | | |
| S-13 | Cow Creek - source to mouth | | | |
| S-14 | Race Creek - confluence West and South Fork Race Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| S-15 | West Fork Race Creek - source to mouth | | | |
| S-16 | South Fork Race Creek - source to mouth | | | |
| S-17 | Kessler Creek - source to mouth | | | |
| S-18 | Grave Creek - source to mouth | | | |
| S-19 | Salmon River - river mile 106 (T24N, R04E, Sec. 18) to Little Salmon River | COLD | PCR | DWS <i>SRW</i> |
| S-20 | Lake Creek - source to mouth | | | |
| S-21 | Partridge Creek - source to mouth | | | |
| S-22 | Elkhorn Creek - source to mouth | | | |
| S-23 | French Creek - Little French Creek to mouth | | | |
| S-24 | Little French Creek - source to mouth | | | |
| S-25 | French Creek - source to Little French Creek | | | |
| S-26 | Kelly Creek - source to mouth | | | |
| S-27 | Van Creek - source to mouth | | | |
| S-28 | Allison Creek - West Fork Allison Creek to mouth | | | |
| S-29 | Allison Creek - source to West Fork Allison Creek | | | |
| S-30 | West Fork Allison Creek - source to mouth | | | |
| S-31 | Berg Creek - source to mouth | | | |
| S-32 | Fiddle Creek - source to mouth | | | |
| S-33 | John Day Creek - source to mouth | | | |
| S-34 | Slate Creek - from and including Hurley Creek to mouth | | | |
| S-35 | Little Van Buren Creek - source to mouth | | | |
| S-36 | Slate Creek - Little Slate Creek to Hurley Creek | | | |
| S-37 | Little Slate Creek - source to mouth | | | |
| S-38 | Deadhorse Creek - source to mouth | | | |
| S-39 | Van Buren Creek - source to mouth | | | |
| S-40 | Tumble Creek - source to mouth | | | |
| S-41 | Slate Creek - source to Little Slate Creek | | | |
| S-42 | North Fork Slate Creek - source to mouth | | | |
| S-43 | McKinzie Creek - source to mouth | | | |
| S-44 | Skookumchuck Creek - confluence North and South Fork Skookumchuck Creeks to mouth | | | |
| S-45 | South Fork Skookumchuck Creek - source to mouth | | | |
| S-46 | North Fork Skookumchuck Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| S-47 | Whitebird Creek - confluence of North and South Fork Whitebird Creeks to mouth | COLD SS | PCR | DWS |
| S-48 | South Fork Whitebird Creek - Little Whitebird Creek to mouth | | | |
| S-49 | Little Whitebird Creek - source to mouth | | | |
| S-50 | South Fork Whitebird Creek - source to Little Whitebird Creek | | | |
| S-51 | Jungle Creek - source to mouth | | | |
| S-52 | Asbestos Creek - source to mouth | | | |
| S-53 | Teepee Creek - source to mouth | | | |
| S-54 | Pinnacle Creek - source to mouth | | | |
| S-55 | North Fork Whitebird Creek - source to mouth | | | |
| S-56 | Rock Creek - Grave Creek to mouth | COLD SS | PCR | |
| S-57 | Rock Creek - source to Grave Creek | COLD SS | PCR | |
| S-58 | Grave Creek - source to mouth | | | |
| S-59 | Telcher Creek - source to mouth | | | |
| S-60 | Deep Creek - source to mouth | | | |
| S-61 | Maloney Creek - source to mouth | | | |
| S-62 | Deer Creek - source to mouth | | | |
| S-63 | Eagle Creek - source to mouth | | | |
| S-64 | China Creek - source to mouth | | | |
| S-65 | Wapshilla Creek - source to mouth | | | |

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12. Little Salmon Subbasin. The Little Salmon Subbasin, HUC 17060210, is comprised of sixteen (16) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| S-1 | Little Salmon River - Round Valley Creek to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| S-2 | Rapid River - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| S-3 | West Fork Rapid River - source to mouth | | | |
| S-4 | Paradise Creek - source to mouth | | | |
| S-5 | Boulder Creek - source to mouth | | | |
| S-6 | Round Valley Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| S-7 | Little Salmon River - source to Round Valley Creek | COLD SS | PCR | DWS <u>SRW</u> |
| S-8 | Mud Creek - source to mouth | | | |
| S-9 | Big Creek - source to mouth | | | |
| S-10 | Goose Creek - source to mouth | | | |
| S-11 | Brundage Reservoir | | | |
| S-12 | Goose Lake | | | |
| S-13 | Sixmile Creek - source to mouth | | | |
| S-14 | Hazard Creek - source to mouth | | | |
| S-15 | Hard Creek - source to mouth | | | |
| S-16 | Elk Creek - source to mouth | | | |

(4-5-00)()

131. -- 139. (RESERVED).

140. SOUTHWEST IDAHO BASIN.

Surface waters found within the Southwest basin total nineteen (19) subbasins and are designated as follows:

(4-5-00)

01. C.J. Strike Reservoir Subbasin. The C.J. Strike Reservoir Subbasin, HUC 17050101, is comprised of twenty-six (26) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| SW-1 | Snake River - Browns Creek to C.J. Strike Dam | COLD | PCR | DWS <u>SRW</u> |
| SW-2 | Dune's Lake | | | |
| SW-3 | Browns Creek - source to mouth | | | |
| SW-4 | West Fork Browns Creek - source to mouth | | | |
| SW-5 | Snake River - Clover Creek to Browns Creek | COLD | PCR | DWS <u>SRW</u> |
| SW-6 | Sailor Creek - source to mouth | | | |
| SW-7 | Pot Hole Creek - source to mouth | | | |
| SW-8 | Deadman Creek - source to mouth | | | |
| SW-9 | Rosevear Gulch - source to mouth | | | |
| SW-10 | King Hill Creek - source to mouth | | | |
| SW-11 | West Fork King Hill Creek - source to mouth | | | |
| SW-12 | Little Canyon Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| SW-13 | Alkali Creek - source to mouth | | | |
| SW-14 | Cold Springs Creek - source to mouth | | | |
| SW-15 | Ryegrass Creek - source to mouth | | | |
| SW-16 | Bennett Creek - source to mouth | | | |
| SW-17 | Hot Springs Reservoir | | | |
| SW-18 | Dive Creek - source to mouth | | | |
| SW-19 | Rattlesnake Creek - source to mouth (T05S, R06E) | | | |
| SW-20 | Mountain Home Reservoir | | | |
| SW-21 | Canyon Creek - Fraiser Reservoir Dam to mouth | | | |
| SW-22 | Fraiser Reservoir | | | |
| SW-23 | Canyon Creek - confluence of Syrup and Long Tom Creeks to Fraiser Reservoir | | | |
| SW-24 | Long Tom Creek - source to mouth | | | |
| SW-25 | Syrup Creek - source to mouth | | | |
| SW-26 | Squaw Creek - source to mouth | | | |

(4-5-00)()

02. Bruneau Subbasin. The Bruneau Subbasin, HUC 17050102, is comprised of thirty-five (35) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|------------|
| SW-1 | C.J. Strike Reservoir | COLD | PCR | SRW |
| SW-2 | Jacks Creek - confluence of Little and Big Jacks Creeks to C.J. Strike Reservoir | | | |
| SW-3 | Little Jacks Creek - source to mouth | | | |
| SW-4 | Big Jacks Creek -source to mouth | | | |
| SW-5 | Cottonwood Creek - source to mouth | | | |
| SW-6 | Duncan Creek - source to mouth | | | |
| SW-7 | Wickahoney Creek - source to mouth | | | |
| SW-8 | Sugar Valley Creek - source to mouth | | | |
| SW-9 | Bruneau River - Hot Creek to C.J. Strike Reservoir | COLD SS | PCR | |
| SW-10 | Hot Creek - source to mouth | | | |
| SW-11 | Bruneau River - Clover Creek (East Fork Bruneau River) to Hot Creek | COLD SS | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| SW-12 | Miller Water - source to mouth | | | |
| SW-13 | Bruneau River - Jarbridge River to Clover Creek (East Fork Bruneau River) | COLD SS | PCR | DWS SRW |
| SW-14 | Sheep Creek - Idaho/Nevada border to mouth | COLD | PCR | |
| SW-15 | Louse Creek - source to mouth | | | |
| SW-16 | Marys Creek - source to mouth | | | |
| SW-17 | Bull Creek - source to mouth | | | |
| SW-18 | Pole Creek - Idaho/Nevada border to mouth | | | |
| SW-19 | Cat Creek - Idaho/Nevada border to mouth | | | |
| SW-20 | Bruneau River - Idaho/Nevada border to Jarbridge River | COLD SS | PCR | DWS SRW |
| SW-21 | Jarbridge River - Idaho/Nevada border to mouth | COLD SS | PCR | DWS SRW |
| SW-22 | Cougar Creek - source to mouth | | | |
| SW-23 | Dorsey Creek - Idaho/Nevada border to mouth | | | |
| SW-24 | East Fork Jarbridge River - Idaho/Nevada border to mouth | COLD SS | PCR | |
| SW-25 | Poison Creek - Idaho/Nevada border to mouth | | | |
| SW-26 | Unnamed Tributary - source to mouth (T11S, R07E, Sec. 27) | | | |
| SW-27 | Sheepshead Draw - source to mouth | | | |
| SW-28 | Clover Creek (East Fork Bruneau River) - confluence of Big Flat, Three, and Deadwood Creeks to mouth | COLD SS | PCR | DWS SRW |
| SW-29 | Juniper Draw - source to mouth | | | |
| SW-30 | Big Flat Creek - Idaho/Nevada border to mouth | | | |
| SW-31 | Three Creek - Idaho/Nevada border to mouth | | | |
| SW-32 | Cherry Creek - Idaho/Nevada border to mouth | | | |
| SW-33 | Deer Creek - Idaho/Nevada border to mouth | | | |
| SW-34 | Deadwood Creek - Idaho/Nevada to mouth | | | |
| SW-35 | Buck Flat Draw - source to mouth | | | |

(4-5-00)()

03. Middle Snake-Succor Subbasin. The Middle Snake-Succor Subbasin, HUC 17050103, is comprised of twenty-six (26) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| SW-1 | Snake River - river mile 425 (T02N, R04W, Sec. 02) to Idaho/Oregon border | COLD | PCR | DWS |
| SW-2 | Succor Creek - Idaho/Oregon border to mouth | COLD SS | PCR | |
| SW-3 | Succor Creek - source to Idaho/Oregon border | COLD SS | PCR | |
| SW-4 | McBride Creek - source to Idaho/Oregon border | | | |
| SW-5 | Jump Creek - source to mouth | COLD | PCR | |
| SW-6 | Snake River - C.J. Strike Dam to river mile 425 (T02N, R04W, Sec. 02) | COLD | PCR | DWS <i>SRW</i> |
| SW-7 | Squaw Creek - source to mouth | | | |
| SW-8 | Hardtrigger Creek - source to mouth | | | |
| SW-9 | Reynolds Creek - source to mouth | COLD SS | PCR | |
| SW-10 | West Rabbit Creek - source to mouth | | | |
| SW-11 | Rabbit Creek - source to mouth | | | |
| SW-12 | Sinker Creek - source to mouth | COLD SS | PCR | |
| SW-13 | Fossil Creek - source to mouth | | | |
| SW-14 | Castle Creek - source to mouth | COLD SS | PCR | |
| SW-15 | Catherine Creek - confluence of Hart and Pickett Creeks to mouth | | | |
| SW-16 | Pickett Creek - source to mouth | | | |
| SW-17 | Bates Creek - source to mouth | | | |
| SW-18 | Hart Creek - source to mouth | | | |
| SW-19 | Brown Creek - source to mouth | | | |
| SW-20 | South Fork Castle Creek - source to mouth | | | |
| SW-21 | Birch Creek - source to mouth | | | |
| SW-22 | McKeeth Wash - source to mouth | | | |
| SW-23 | Vinson Wash - source to mouth | | | |
| SW-24 | Shoofly Creek - source to mouth | | | |
| SW-25 | Corder Creek - source to mouth | | | |
| SW-26 | Rabbit Creek - source to mouth | | | |

(4-5-00)()

04. Upper Owyhee Subbasin. The Upper Owyhee Subbasin, HUC 17050104, is comprised of thirty-

four (34) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Owyhee River - Juniper Creek to South Fork Owyhee River | COLD SS | PCR | DWS SRW |
| SW-2 | Unnamed Tributaries and playas of YP Desert (T14S, R04W) | | | |
| SW-3 | Piute Creek - source to mouth | | | |
| SW-4 | Juniper Creek - Juniper Basin Reservoir Dam to mouth | | | |
| SW-5 | Juniper Basin Reservoir | | | |
| SW-6 | Owyhee River - Idaho/Nevada border to Juniper Creek | COLD SS | PCR | DWS SRW |
| SW-7 | Blue Creek - Blue Creek Reservoir Dam to mouth | | | |
| SW-8 | Boyle Creek Reservoir (Mt. View Lake) | COLD | PCR | |
| SW-9 | Papoose/Mud Creek complex | | | |
| SW-10 | Payne Creek - source to mouth | | | |
| SW-11 | Squaw Creek - source to mouth | | | |
| SW-12 | Little Blue Creek - source to mouth | | | |
| SW-13 | Blue Creek - source to Blue Creek Reservoir Dam | | | |
| SW-14 | Shoofly Creek - source to mouth | | | |
| SW-15 | Harris Creek - source to mouth | | | |
| SW-16 | Little Jarvis Lake | | | |
| SW-17 | Rough Little Lake | | | |
| SW-18 | Ross Lake | | | |
| SW-19 | Juniper Lake | | | |
| SW-20 | Henry Lake | | | |
| SW-21 | Unnamed Tributary - source to mouth (T15S, R01W, Sec. 01) | | | |
| SW-22 | Yatahoney Creek - source to mouth | | | |
| SW-23 | Battle Creek - source to mouth | | | |
| SW-24 | Dry Creek - source to mouth | | | |
| SW-25 | Big Springs Creek - source to mouth | | | |
| SW-26 | Deep Creek - source to mouth | | | |
| SW-27 | Dickshooter Creek - source to mouth | | | |
| SW-28 | Pole Creek - source to mouth | | | |
| SW-29 | Camas Creek - source to mouth | | | |
| SW-30 | Camel Creek - source to mouth | | | |
| SW-31 | Nickel Creek - source to mouth | | | |
| SW-32 | Castle Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|------------------------------------|--------------|------------|-------|
| SW-33 | Beaver Creek - source to mouth | | | |
| SW-34 | Red Canyon Creek - source to mouth | COLD | PCR | |

(4-5-00)()

05. South Fork Owyhee Subbasin. The South Fork Owyhee Subbasin, HUC 17050105, is comprised of five (5) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| SW-1 | South Fork Owyhee River - Idaho/Nevada border to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| SW-2 | Spring Creek - source to mouth | | | |
| SW-3 | Bull Camp Reservoir | | | |
| SW-4 | Homer Wells Reservoir | | | |
| SW-5 | Coyote Flat - source to mouth | | | |

(4-5-00)()

06. East Little Owyhee Subbasin. The East Little Owyhee Subbasin, HUC 17050106, is comprised of two (2) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| SW-1 | Little Owyhee River - Idaho/Nevada border to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| SW-2 | Tent Creek- Idaho/Oregon border to mouth | | | |

(4-5-00)()

07. Middle Owyhee Subbasin. The Middle Owyhee Subbasin, HUC 17050107, is comprised of fourteen (14) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| SW-1 | Owyhee River - South Fork Owyhee River to Idaho/Oregon border | COLD SS | PCR | DWS <i>SRW</i> |
| SW-2 | Oregon Lake Creek - source to Idaho/Oregon border | | | |
| SW-3 | Field Creek - source to Idaho/Oregon border | | | |
| SW-4 | Middle Fork Owyhee River - source to Idaho/Oregon border | COLD SS | PCR | DWS <i>SRW</i> |
| SW-5 | Pole Creek - source to Idaho/Oregon border | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-6 | Squaw Creek - source to Idaho/Oregon border | COLD SS | PCR | |
| SW-7 | Cottonwood Creek - source to mouth | | | |
| SW-8 | North Fork Owyhee River - source to Idaho/Oregon border | COLD SS | PCR | DWS SRW |
| SW-9 | Pleasant Valley Creek - source to mouth | COLD | PCR | |
| SW-10 | Noon Creek - source to mouth | COLD SS | PCR | |
| SW-11 | Cabin Creek - source to mouth | COLD SS | PCR | |
| SW-12 | Juniper Creek - source to mouth | COLD SS | PCR | |
| SW-13 | Cherry Creek - source to Idaho/Oregon border | | | |
| SW-14 | Soldier Creek - source to Idaho/Oregon border | | | |

(5-3-03)()

08. Jordan Subbasin. The Jordan Subbasin, HUC 17050108, is comprised of twenty-three (23) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|----------------|
| SW-1 | Jordan Creek - Williams Creek to Idaho/Oregon border | COLD SS | PCR | SRW |
| SW-2 | Lone Tree Creek - source to mouth | | | |
| SW-3 | Williams Creek - source to mouth | COLD | PCR | |
| SW-4 | Jordan Creek - source to Williams Creek | COLD SS | PCR | SRW |
| SW-5 | Big Boulder Creek - confluence of North and South Fork Boulder Creeks to mouth | | | |
| SW-6 | South Fork Boulder Creek - source to mouth | | | |
| SW-7 | North Fork Boulder Creek - source to mouth | | | |
| SW-8 | Mammoth Creek - source to mouth | | | |
| SW-9 | Combination Creek - source to mouth | | | |
| SW-10 | Rock Creek - Triangle Reservoir Dam to mouth | | | |
| SW-11 | Rose Creek - source to mouth | | | |
| SW-12 | Josephine Creek - source to mouth | | | |
| SW-13 | Rock Creek - source to and including Triangle Reservoir | | | |
| SW-14 | Louisa Creek - source to Triangle Reservoir | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| SW-15 | Spring Creek - source to mouth | | | |
| SW-16 | Deer Creek - source to mouth | | | |
| SW-17 | Flint Creek - source to mouth | | | |
| SW-18 | Louse Creek - source to mouth | | | |
| SW-19 | Trout Creek - source to Idaho/Oregon border | | | |
| SW-20 | Hooker Creek - source to Idaho/Oregon border | | | |
| SW-21 | Cow Creek - source to Idaho/Oregon border | | | |
| SW-22 | Soda Creek - source to mouth | | | |
| SW-23 | Baxter Creek - source to Idaho/Oregon border | | | |

(4-5-00)()

09. North and Middle Fork Boise Subbasin. The North and Middle Fork Boise Subbasin, HUC 17050111, is comprised of seventeen (17) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Middle Fork Boise River - source to mouth | COLD SS | PCR | DWS SRW |
| SW-2 | East Fork Roaring River -source to mouth | COLD SS | PCR | |
| SW-3 | Hot Creek - source to mouth | COLD SS | SCR | |
| SW-4 | Yuba River - source to mouth | COLD SS | SCR | |
| SW-5 | Decker Creek - source to mouth | COLD SS | SCR | |
| SW-6 | Queens River - source to mouth | COLD SS | SCR | |
| SW-7 | Little Queens River - source to mouth | COLD SS | SCR | |
| SW-8 | Black Warrior Creek - source to mouth | COLD SS | SCR | |
| SW-9 | Browns Creek - source to mouth | COLD SS | PCR | |
| SW-10 | North Fork Boise River - source to mouth | COLD SS | PCR | DWS SRW |
| SW-11 | Johnson Creek - source to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| SW-12 | Bear River - source to mouth | COLD SS | SCR | |
| SW-13 | Big Owl/Little Owl Creeks - source to mouth | COLD SS | PCR | |
| SW-14 | Crooked River - source to mouth | COLD SS | PCR | |
| SW-15 | Rabbit Creek - source to mouth | COLD SS | PCR | |
| SW-16 | Meadow Creek - source to mouth | COLD | SCR | |
| SW-17 | French Creek - source to mouth | COLD SS | SCR | |

(3-30-01)()

10. Boise-Mores Subbasin. The Boise-Mores Subbasin, HUC 17050112, is comprised of seventeen (17) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Lucky Peak Reservoir (Boise River) | COLD SS | PCR | DWS SRW |
| SW-2 | Arrowrock Reservoir (Boise River) | COLD SS | PCR | DWS SRW |
| SW-3 | Grouse Creek - source to Arrowrock Reservoir | | | |
| SW-4 | Boise River - confluence of North and Middle Fork Boise Rivers to Arrowrock Reservoir | COLD SS | PCR | DWS SRW |
| SW-5 | Sheep Creek - source to mouth | | | |
| SW-6 | Brown Creek - source to mouth | | | |
| SW-7 | Cottonwood Creek - source to Arrowrock Reservoir | | | |
| SW-8 | Deer Creek - source to Lucky Peak Reservoir | | | |
| SW-9 | Mores Creek - source to Lucky Peak Reservoir | COLD SS | PCR | DWS |
| SW-10 | Smith Creek - source to mouth | | | |
| SW-11 | Thorn Creek - source to mouth | | | |
| SW-12 | Elk Creek - source to mouth | | | |
| SW-13 | Grimes Creek - source to mouth | | | |
| SW-14 | Granite Creek - source to mouth | COLD | PCR | |
| SW-15 | Macks Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| SW-16 | Daggett Creek - source to mouth | | | |
| SW-17 | Robie Creek - source to Lucky Peak Reservoir | COLD SS | PCR | |

(4-5-00)()

11. South Fork Boise Subbasin. The South Fork Boise Subbasin, HUC 17050113, is comprised of thirty-three (33) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Arrowrock Reservoir (Boise River) | COLD SS | PCR | DWS SRW |
| SW-2a | Willow Creek - Cottonwood Creek to Arrowrock Reservoir | COLD SS | PCR | |
| SW-2b | Willow Creek - source to Cottonwood Creek | | | |
| SW-3 | Wood Creek - source to mouth | COLD SS | PCR | |
| SW-4 | South Fork Boise River - Anderson Ranch Dam to Arrowrock Reservoir | COLD SS | PCR | DWS SRW |
| SW-5 | Anderson Ranch Reservoir (Boise River) | COLD SS | PCR | DWS SRW |
| SW-6 | Little Camas Creek - Little Camas Reservoir Dam to Anderson Ranch Reservoir | | | |
| SW-7 | Little Camas Creek Reservoir | SC | PCR | |
| SW-8 | Little Camas Creek - source to Little Camas Creek Reservoir | | | |
| SW-9 | Wood Creek - source to Anderson Ranch Reservoir | | | |
| SW-10 | Lime Creek - source to Anderson Ranch Reservoir | COLD SS | SCR | |
| SW-11 | South Fork Lime Creek - source to mouth | | | |
| SW-12 | Deer Creek - source to Anderson Ranch Reservoir | COLD SS | SCR | |
| SW-13 | South Fork Boise River - Willow Creek to Anderson Ranch Reservoir | COLD SS | PCR | DWS SRW |
| SW-14 | Grouse Creek - source to mouth | COLD SS | PCR | |
| SW-15 | South Fork Boise River - Little Smoky Creek to Willow Creek | COLD SS | PCR | DWS SRW |
| SW-16 | Beaver Creek - source to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|------------|
| SW-17 | Boardman Creek - source to mouth | COLD SS | | |
| SW-18 | Little Smoky Creek - source to mouth | COLD SS | SCR | |
| SW-19 | Big Smoky Creek - source to mouth | COLD SS | PCR | |
| SW-20 | Paradise Creek - source to mouth | COLD SS | SCR | |
| SW-21 | South Fork Boise River - confluence of Ross Fork and Johnson Creeks to Little Smoky Creek | COLD SS | PCR | DWS SRW |
| SW-22 | Johnson Creek - source to mouth | | | |
| SW-23 | Ross Fork - source to mouth | COLD SS | PCR | |
| SW-24 | Skeleton Creek - source to mouth | COLD SS | PCR | |
| SW-25 | Willow Creek - source to South Fork Boise River | | | |
| SW-26 | Shake Creek - source to mouth | COLD SS | PCR | |
| SW-27 | Feather Creek - source to mouth | COLD SS | PCR | |
| SW-28 | Trinity Creek - source to mouth | COLD SS | PCR | |
| SW-29 | Green Creek - source to mouth | COLD SS | SCR | |
| SW-30 | Dog Creek - source to mouth | COLD SS | PCR | |
| SW-31 | Fall Creek - source to Anderson Ranch Reservoir | COLD SS | PCR | |
| SW-32 | Smith Creek - source to mouth | COLD SS | PCR | |
| SW-33 | Rattlesnake Creek - source to Arrowrock Reservoir | COLD SS | SCR | |

(3-30-01)()

12. **Lower Boise Subbasin.** The Lower Boise Subbasin, HUC 17050114, is comprised of seventeen (17) water body units

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|------------------------------------|--------------|------------|-------|
| SW-1 | Boise River- Indian Creek to mouth | COLD | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|--------|---|-------------------------|------------|------------|
| SW-2 | Indian Creek - Sugar Ave. (T03N, R02W, Sec. 15) to mouth | COLD | SCR | |
| SW-3a | Split between New York Canal and historic creek bed to Sugar Ave. (T03N, R02W, Sec. 15) | COLD SS | SCR | |
| SW-3b | Indian Creek Reservoir to split between New York Canal and historic creek bed | MOD COLD | SCR | |
| SW-3c | Indian Creek Reservoir | WARM COLD | PCR | |
| SW-3d | Indian Creek - source to Indian Creek Reservoir | SC COLD | SCR | |
| SW-4 | Lake Lowell | WARM | PCR | SRW |
| SW-5 | Boise River - river mile 50 (T04N, R02W, Sec. 32) to Indian Creek | COLD SS | PCR | |
| SW-6 | Mason Creek - New York Canal to mouth | MOD | SCR | |
| SW-7 | Fifteenmile Creek - Miller Canal to mouth | MOD | SCR | |
| SW-8 | Tenmile Creek - Blacks Creek Reservoir Dam to Miller Canal | MOD COLD | SCR | |
| SW-9 | Blacks Creek - source to and including Blacks Creek Reservoir | | | |
| SW-10 | Fivemile Creek - source to Miller Canal | MOD COLD | SCR | |
| SW-11a | Boise River - Diversion Dam to river mile 50 (T04N, R02W, Sec. 32) | COLD SS | PCR | DWS SRW |
| SW-11b | Boise River - Lucky Peak Dam to Diversion Dam | COLD | PCR | DWS SRW |
| SW-12 | Stewart Gulch, Cottonwood and Crane Creeks -source to mouth | | | |
| SW-13 | Dry Creek - source to mouth | | | |
| SW-14 | Big/Little Gulch Creek complex | | | |
| SW-15 | Willow Creek - source to mouth | | | |
| SW-16 | Langley/Graveyard Gulch complex | | | |
| SW-17 | Sand Hollow Creek - source to mouth | MOD | SCR | |

(3-15-02)()

13. **Middle Snake-Payette Subbasin.** The Middle Snake-Payette Subbasin, HUC 17050115, is comprised of five (5) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| SW-1 | Snake River - the Idaho/Oregon border to Weiser River | COLD | PCR | DWS |
| SW-2 | Homestead Gulch - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---------------------------------|--------------|------------|-------|
| SW-3 | Ashlock Gulch - source to mouth | | | |
| SW-4 | Hurd Gulch - source to mouth | | | |
| SW-5 | Sand Hollow - source to mouth | | | |

(3-20-04)

14. South Fork Payette Subbasin. The South Fork Payette Subbasin, HUC 17050120, is comprised of twenty-one (21) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------------------|
| SW-1 | South Fork Payette River - Trail Creek to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| SW-2 | Rock Creek - source to mouth | | | |
| SW-3 | Tenmile Creek - source to mouth | | | |
| SW-4 | Wapiti Creek - source to mouth | | | |
| SW-5 | South Fork Payette River - source to and including Trail Creek | COLD SS | PCR | DWS <u>SRW</u> |
| SW-6 | Goat Creek - source to mouth | | | |
| SW-7 | Baron Creek - source to mouth | | | |
| SW-8 | Bear Creek - source to mouth | | | |
| SW-9 | Canyon Creek - source to mouth | | | |
| SW-10 | Warm Spring Creek - source to mouth | | | |
| SW-11 | Eightmile Creek - source to mouth | | | |
| SW-12 | Fivemile Creek - source to mouth | | | |
| SW-13 | Clear Creek - source to mouth | | | |
| SW-14 | Deadwood River - Deadwood Reservoir Dam to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| SW-15 | Whitehawk Creek - source to mouth | | | |
| SW-16 | Warm Springs Creek - source to mouth | | | |
| SW-17 | Wilson Creek - source to mouth | | | |
| SW-18 | Deadwood Reservoir | COLD SS | PCR | DWS <u>SRW</u> |
| SW-19 | Deadwood River - source to Deadwood Reservoir | COLD SS | PCR | DWS <u>SRW</u> |
| SW-20 | Scott Creek - source to mouth | | | |
| SW-21 | Big Pine Creek - source to mouth | | | |

(4-5-00)()

15. **Middle Fork Payette Subbasin.** The Middle Fork Payette Subbasin, HUC 17050121, is comprised of ten (10) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Middle Fork Payette River - Big Bulldog Creek to mouth | COLD SS | PCR | DWS SRW |
| SW-2 | Anderson Creek - source to mouth | COLD SS | PCR | |
| SW-3 | Lightning Creek - source to mouth | COLD SS | PCR | |
| SW-4 | Big Bulldog Creek - source to mouth | COLD SS | PCR | |
| SW-5 | Middle Fork Payette River - source to Big Bulldog Creek | COLD SS | PCR | DWS SRW |
| SW-6 | Rattlesnake Creek - source to mouth | COLD SS | PCR | |
| SW-7 | Silver Creek - source to mouth | COLD SS | PCR | |
| SW-8 | Peace Creek - source to mouth | COLD SS | PCR | |
| SW-9 | Bull Creek - source to mouth | COLD SS | PCR | |
| SW-10 | Scriver Creek - source to mouth | COLD SS | PCR | |

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16. **Payette Subbasin.** The Payette Subbasin, HUC 17050122, is comprised of twenty-one (21) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| SW-1 | Payette River - Black Canyon Reservoir Dam to mouth | COLD SS | PCR | DWS |
| SW-2 | Black Canyon Reservoir | COLD SS | PCR | DWS SRW |
| SW-3 | Payette River - confluence of the North Fork and South Fork Payette Rivers to Black Canyon Reservoir | COLD SS | PCR | DWS SRW |
| SW-4 | Shafer Creek - source to mouth | COLD SS | PCR | |
| SW-5 | Harris Creek - source to mouth | COLD SS | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| SW-6 | Porter Creek - source to mouth | | | |
| SW-7 | Hill Creek - source to mouth | | | |
| SW-8 | South Fork Payette River - Middle Fork Payette River to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| SW-9 | Deer Creek - source to mouth | | | |
| SW-10 | Squaw Creek - source to mouth | COLD SS | PCR | |
| SW-11 | Little Squaw Creek - source to mouth | | | |
| SW-12 | Soldier Creek - source to mouth | | | |
| SW-13 | Pine Creek - source to mouth | | | |
| SW-14 | Second Fork Squaw Creek - source to mouth | | | |
| SW-15 | Bissel Creek - source to mouth | | | |
| SW-16 | Sand Hollow - source to mouth | | | |
| SW-17 | Big Willow Creek - source to mouth | COLD SS | PCR | |
| SW-18 | Little Willow Creek - Paddock Valley Reservoir Dam to mouth | | | |
| SW-19 | Indian Creek - source to mouth | | | |
| SW-20 | Paddock Valley Reservoir | | | |
| SW-21 | Little Willow Creek - source to Paddock Valley Reservoir | | | |

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17. North Fork Payette Subbasin. The North Fork Payette Subbasin, HUC 17050123, is comprised of twenty-two (22) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------------------|
| SW-1 | North Fork Payette River - Cascade Reservoir Dam to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| SW-2 | Round Valley Creek - source to mouth | | | |
| SW-3 | Clear Creek - source to mouth | | | |
| SW-4 | Big Creek - source to mouth | | | |
| SW-5 | Horsethief Reservoir | | | |
| SW-6 | Beaver Creek - source to mouth | | | |
| SW-7 | Cascade Reservoir | COLD SS | PCR | DWS |
| SW-8 | Gold Fork - source to Cascade Reservoir | COLD SS | PCR | DWS <u>SRW</u> |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-9 | Flat Creek - source to mouth | | | |
| SW-10 | Kennally Creek - source to mouth | | | |
| SW-11 | Boulder Creek - source to Cascade Reservoir | | | |
| SW-12 | Lake Fork - Little Payette Lake to Cascade Reservoir | COLD SS | PCR | DWS SRW |
| SW-13 | Little Payette Lake | COLD SS | PCR | |
| SW-14 | Lake Fork - source to Little Payette Lake | COLD SS | PCR | DWS SRW |
| SW-15 | Mud Creek - source to Cascade Reservoir | | | |
| SW-16 | North Fork Payette River - Payette Lake to Cascade Reservoir | COLD SS | PCR | DWS |
| SW-17 | Payette Lake | COLD SS | PCR | DWS SRW |
| SW-18 | North Fork Payette River - Upper Payette Lake to Payette Lake | COLD SS | PCR | DWS SRW |
| SW-19 | Upper Payette Lake | COLD SS | PCR | DWS SRW |
| SW-20 | Twentymile Creek - source to mouth | COLD SS | PCR | |
| SW-21 | North Fork Payette River - source to Upper Payette Lake | COLD SS | PCR | DWS SRW |
| SW-22 | Fisher Creek - source to mouth | | | |

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18. **Weiser Subbasin.** The Weiser Subbasin, HUC 17050124, is comprised of thirty-three (33) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| SW-1 | Weiser River - Keithly Creek to mouth | COLD | PCR | DWS |
| SW-2 | Cove Creek - source to mouth | | | |
| SW-3 | Crane Creek - Crane Creek Reservoir Dam to mouth | COLD | PCR | |
| SW-4 | Crane Creek Reservoir | COLD | PCR | |
| SW-5 | South Fork Crane Creek - source to Crane Creek Reservoir | | | |
| SW-6 | North Crane Creek - source to Crane Creek Reservoir | | | |
| SW-7 | Weiser River - source to Keithly Creek | COLD | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| SW-8 | Little Weiser River - source to mouth | COLD SS | PCR | DWS |
| SW-9 | Ben Ross Creek - source to mouth | | | |
| SW-10 | Mill Creek - source to mouth | | | |
| SW-11 | Anderson Creek - source to mouth | | | |
| SW-12 | Grays Creek - source to mouth | | | |
| SW-13 | Bacon Creek - source to mouth | | | |
| SW-14 | Middle Fork Weiser River - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| SW-15 | Cottonwood Creek - source to mouth | | | |
| SW-16 | East Fork Weiser River - source to mouth | | | |
| SW-17 | West Fork Weiser River - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| SW-18 | Lost Creek - Lost Valley Reservoir Dam to mouth | | | |
| SW-19 | Lost Valley Reservoir | | | |
| SW-20 | Lost Creek - source to Lost Valley Reservoir | | | |
| SW-21 | Hornet Creek - source to mouth | | | |
| SW-22 | Johnson Creek - source to mouth | COLD SS | PCR | |
| SW-23 | Goodrich Creek - source to mouth | | | |
| SW-24 | Cow Creek - source to mouth | | | |
| SW-25 | Rush Creek - source to mouth | | | |
| SW-26 | Spring Creek - source to mouth | | | |
| SW-27 | Pine Creek - source to mouth | COLD SS | PCR | |
| SW-28 | Keithly Creek - source to mouth | | | |
| SW-29 | Sage Creek - source to mouth | | | |
| SW-30 | Mann Creek - Mann Creek Reservoir Dam to mouth | COLD SS | PCR | |
| SW-31 | Mann Creek Reservoir | COLD SS | PCR | |
| SW-32 | Mann Creek - source to Mann Creek Reservoir | COLD SS | PCR | |
| SW-33 | Monroe Creek - source to mouth | | | |

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19. **Brownlee Reservoir Subbasin.** The Brownlee Reservoir Subbasin, HUC 17050201, is comprised

of seventeen (17) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| SW-1 | Snake River (Hells Canyon Reservoir) - Oxbow Dam to Hells Canyon Dam | COLD | PCR | DWS SRW |
| SW-2 | Snake River (Oxbow Reservoir) - Brownlee Dam to Oxbow Dam | COLD | PCR | DWS SRW |
| SW-3 | Snake River (Brownlee Reservoir) - Scott Creek to Brownlee Dam | COLD | PCR | DWS SRW |
| SW-4 | Snake River - Weiser River to Scott Creek | COLD | PCR | DWS |
| SW-5 | Jenkins Creek - source to mouth | COLD | PCR | |
| SW-6 | Scott Creek - source to mouth | | | |
| SW-7 | Warm Springs Creek - source to mouth | | | |
| SW-8 | Hog Creek - source to mouth | | | |
| SW-9 | Grouse Creek - source to mouth | | | |
| SW-10 | Rock Creek - source to mouth | | | |
| SW-11 | Wolf Creek - source to mouth | | | |
| SW-12 | Dennett Creek - source to mouth | | | |
| SW-13 | Sturgill Creek - source to mouth | | | |
| SW-14 | Brownlee Creek - source to mouth | | | |
| SW-15 | Wildhorse River - confluence of Bear Creek and including Crooked River to mouth | COLD SS | PCR | |
| SW-16 | Bear Creek - source to mouth | COLD SS | PCR | |
| SW-17 | Indian Creek - source to mouth | | | |

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141. -- 149. (RESERVED).

150. UPPER SNAKE BASIN.

Surface waters found within the Upper Snake basin total twenty-three (23) subbasins and are designated as follows:
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01. Palisades Subbasin. The Palisades Subbasin, HUC 17040104, is comprised of thirty-one (31) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-----------------------|
| US-1 | Snake River - Black Canyon Creek to river mile 856 (T03N, R41E, Sec. 16) | COLD SS | PCR | DWS SRW |
| US-2 | Antelope Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| US-3 | Snake River - Fall Creek to Black Canyon Creek | COLD SS | PCR | DWS <u>SRW</u> |
| US-4 | Pritchard Creek - source to mouth | | | |
| US-5 | Fall Creek - South Fork Fall Creek to mouth | | | |
| US-6 | Fall Creek - source to South Fork Fall Creek | | | |
| US-7 | South Fork Fall Creek - source to mouth | | | |
| US-8 | Snake River - Palisades Reservoir Dam to Fall Creek | COLD SS | PCR | DWS <u>SRW</u> |
| US-9 | Indian Creek - source to mouth | | | |
| US-10 | Palisades Reservoir | COLD SS | PCR | DWS <u>SRW</u> |
| US-11 | Bear Creek - North Fork Bear Creek to Palisades Reservoir | | | |
| US-12 | North Fork Bear Creek - source to mouth | | | |
| US-13 | Bear Creek - source to North Fork Bear Creek | | | |
| US-14 | McCoy Creek - Fish Creek to Palisades Reservoir | | | |
| US-15 | McCoy Creek - Iowa Creek to Fish Creek | | | |
| US-16 | McCoy Creek - Clear Creek to Iowa Creek | | | |
| US-17 | Wolverine Creek - source to mouth | | | |
| US-18 | Clear Creek - source to mouth | | | |
| US-19 | McCoy Creek - source to Clear Creek | | | |
| US-20 | Iowa Creek - source to mouth | | | |
| US-21 | Fish Creek - source to mouth | | | |
| US-22 | Trout Creek - source to mouth | | | |
| US-23 | Burns Creek - source to Idaho/Wyoming border | | | |
| US-24 | Indian Creek - Idaho/Wyoming border to Palisades Reservoir | | | |
| US-25 | Big Elk Creek - Idaho/Wyoming border to Palisades Reservoir | | | |
| US-26 | Little Elk Creek - source to Palisades Reservoir | | | |
| US-27 | Palisades Creek - source to mouth | | | |
| US-28 | Rainey Creek - source to mouth | | | |
| US-29 | Pine Creek - source to mouth | | | |
| US-30 | Black Canyon Creek - source to mouth | | | |
| US-31 | Burnt Canyon Creek - source to mouth | | | |

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02. Salt Subbasin. The Salt Subbasin, HUC 17040105, is comprised of twelve (12) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Tributaries of Salt River - source to Idaho/Wyoming border (T04S, R46E) | | | |
| US-2 | Jackknife Creek - source to Idaho/Wyoming border | | | |
| US-3 | Tincup Creek - source to Idaho/Wyoming border | | | |
| US-4 | South Fork Tincup Creek - source to mouth | | | |
| US-5 | Tributaries of Salt River - source to Idaho/Wyoming border (T06S, R46E and T07S, R46E) | | | |
| US-6 | Stump Creek - source to Idaho/Wyoming border | | | |
| US-7 | Tygee Creek - source to mouth | | | |
| US-8 | Crow Creek - source to Idaho/Wyoming border | | | |
| US-9 | Sage Creek - source to mouth | | | |
| US-10 | Deer Creek - source to mouth | | | |
| US-11 | Rock Creek - source to mouth | | | |
| US-12 | Spring Creek - source to mouth | | | |

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03. Idaho Falls Subbasin. The Idaho Falls Subbasin, HUC 17040201, is comprised of seventeen (17) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-1 | Snake River - Dry Bed Creek to river mile 791 (T01N, R37E, Sec. 10) | COLD SS | PCR | DWS |
| US-2 | South Fork Willow Creek - source to mouth | | | |
| US-3 | North Fork Willow Creek - source to mouth | | | |
| US-4 | Dry Bed Creek - source to mouth | | | |
| US-5 | Sand Creek complex | | | |
| US-6 | Crow Creek - Willow Creek to mouth | | | |
| US-7 | Crow Creek - source to Willow Creek | | | |
| US-8 | Birch Creek - source to mouth | | | |
| US-9 | Snake River - Annis Slough to Dry Bed Creek | COLD SS | PCR | DWS |
| US-10 | Spring Creek - canal (T05N, R38E) to mouth | | | |
| US-11 | Spring Creek - source to canal (T05N, R38E) | | | |
| US-12 | Snake River - Dry Bed to Annis Slough | COLD SS | PCR | DWS |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-13 | Snake River - river mile 856 (T03N, R41E, Sec. 16) to Dry Bed Creek | COLD SS | PCR | DWS |
| US-14 | Lyons Creek - source to mouth | | | |
| US-15 | Unnamed Tributary - source to mouth (T8N, R38E) | | | |
| US-16 | Market Lake | | | |
| US-17 | Kettle Butte complex | | | |

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04. Upper Henrys Subbasin. The Upper Henrys Subbasin, HUC 17040202, is comprised of fifty-five (55) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-1 | Henrys Fork - Warm River to Ashton Reservoir Dam | COLD SS | PCR | DWS SRW |
| US-2 | Warm River - Warm River Spring to mouth | COLD SS | PCR | DWS SRW |
| US-3 | Moose Creek - source to confluence with Warm River | | | |
| US-4 | Partridge Creek - source to mouth | | | |
| US-5 | Warm River - source to Warm River Spring | COLD SS | PCR | DWS SRW |
| US-6 | Robinson Creek - Rock Creek to mouth | | | |
| US-7 | Porcupine Creek - source to mouth | COLD SS | SCR | |
| US-8 | Rock Creek - Wyoming Creek to mouth | | | |
| US-9 | Wyoming Creek - Idaho/Wyoming border to mouth | | | |
| US-10 | Rock Creek - source to Wyoming Creek | | | |
| US-11 | Robinson Creek - Idaho/Wyoming border and sources west of border to Rock Creek | | | |
| US-12 | Snow Creek - source to mouth | | | |
| US-13 | Fish Creek - source to mouth | | | |
| US-14 | Henrys Fork - Thurman Creek to Warm River | COLD SS | PCR | DWS SRW |
| US-15 | Henrys Fork - Island Park Reservoir Dam to Thurman Creek | COLD SS | PCR | DWS SRW |
| US-16 | Buffalo River - Elk Creek to mouth | COLD SS | PCR | DWS SRW |
| US-17 | Toms Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-18 | Buffalo River - source to Elk Creek | COLD SS | PCR | DWS SRW |
| US-19 | Elk Creek - source to mouth | | | |
| US-20 | Island Park Reservoir | COLD SS | PCR | DWS SRW |
| US-21 | Henrys Fork - Confluence of Big Springs and Henrys Lake Outlet to Island Park Reservoir | COLD SS | PCR | DWS SRW |
| US-22 | Moose Creek - source to confluence with Henrys Fork | | | |
| US-23 | Big Springs - source to mouth | COLD SS | PCR | DWS SRW |
| US-24 | Thirsty Creek - Idaho/ Wyoming border to mouth | COLD SS | SCR | |
| US-25 | Henrys Lake Outlet - Henrys Lake Dam to mouth | COLD SS | PCR | DWS SRW |
| US-26 | Meadows Creek - source to mouth | | | |
| US-27 | Reas Pass Creek - source to sink | | | |
| US-28 | Jones Creek - source to mouth | | | |
| US-29 | Jesse Creek - source to mouth | | | |
| US-30 | Twin Creek - source to mouth | | | |
| US-31 | Tygee Creek - source to sink | | | |
| US-32 | Henrys Lake | COLD | SCR | |
| US-33 | Howard Creek - source to mouth | COLD SS | SCR | |
| US-34 | Targhee Creek - source to mouth | COLD SS | SCR | |
| US-35 | Timber Creek - source to mouth | | | |
| US-36 | Duck Creek - source to mouth | COLD SS | SCR | |
| US-37 | Rock Creek - source to mouth | | | |
| US-38 | Hope Creek - source to mouth | | | |
| US-39 | Crooked Creek - source to mouth | | | |
| US-40 | Hotel Creek - source to mouth | COLD SS | SCR | |
| US-41 | Yale Creek - source to mouth | COLD SS | SCR | |
| US-42 | Blue Creek - source to mouth | | | |
| US-43 | Sheep Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-44 | Icehouse Creek - source to Island Park Reservoir | COLD SS | SCR | |
| US-45 | Sheridan Creek - Kilgore Road (T13N, R41E, Sec. 07) to mouth | COLD SS | SCR | |
| US-46 | Willow Creek - source to mouth | | | |
| US-47 | Myers Creek - source to mouth | | | |
| US-48 | Sheridan Creek - source to Kilgore Road (T13N, R41E, Sec. 07) | COLD SS | SCR | |
| US-49 | Sheridan Reservoir | | | |
| US-50 | Dry Creek - source to Sheridan Reservoir | | | |
| US-51 | Thurman Creek - source to mouth | | | |
| US-52 | Rattlesnake Creek - source to mouth | | | |

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05. Lower Henrys Subbasin. The Lower Henrys Subbasin, HUC 17040203, is comprised of sixteen (16) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-1 | Henry's Fork - South Fork Teton River to hydrologic unit boundary | COLD SS | PCR | DWS SRW |
| US-2 | Henry's Fork - North Fork Teton River to South Fork Teton River | COLD SS | PCR | DWS SRW |
| US-3 | Henry's Fork - Falls River to North Fork Teton River | COLD SS | PCR | DWS SRW |
| US-4 | Falls River - Conant Creek to mouth | COLD SS | PCR | DWS SRW |
| US-5 | Conant Creek - Squirrel Creek to mouth | | | |
| US-6 | Conant Creek - Idaho/Wyoming border to Squirrel Creek | | | |
| US-7 | Squirrel Creek - Idaho/Wyoming border to mouth | | | |
| US-8 | Falls River - Boone Creek to Conant Creek | COLD SS | PCR | DWS SRW |
| US-9 | Falls River - Idaho/Wyoming border to Boone Creek | COLD SS | PCR | DWS SRW |
| US-10 | Boone Creek - Idaho/Wyoming border to mouth | | | |
| US-11 | Boundary Creek - Idaho/Wyoming border (T12N, R46E, Sec. 06) to Idaho/Wyoming border, (T12N, R46E, Sec. 31) | | | |
| US-12 | Henry's Fork - Ashton Reservoir Dam to Falls River | COLD SS | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|-----------------------------------|--------------|------------|-------|
| US-13 | Sand Creek - Pine Creek to mouth | | | |
| US-14 | Pine Creek - source to mouth | | | |
| US-15 | Sand Creek - source to Pine Creek | | | |
| US-16 | Warm Slough - source to mouth | | | |

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06. **Teton Subbasin.** The Teton Subbasin, HUC 17040204, is comprised of forty-four (44) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------------------|
| US-1 | South Fork Teton River - Teton River Forks to Henrys Fork | COLD SS | SCR | |
| US-2 | North Fork Teton River - Teton River Forks to Henrys Fork | COLD SS | SCR | |
| US-3 | Teton River - Teton Dam to Teton River Forks | COLD SS | PCR | DWS <i>SRW</i> |
| US-4 | Teton River - Canyon Creek to Teton Dam | COLD SS | PCR | DWS <i>SRW</i> |
| US-5 | Moody Creek - confluence of North and South Fork Moody Creeks to canal | | | |
| US-6 | South Fork Moody Creek - source to mouth | | | |
| US-7 | North Fork Moody Creek - source to mouth | | | |
| US-8 | Canyon Creek - Warm Creek to mouth | | | |
| US-9 | Canyon Creek - source to Warm Creek | | | |
| US-10 | Calamity Creek - source to mouth | | | |
| US-11 | Warm Creek - source to mouth | | | |
| US-12 | Teton River - Milk Creek to Canyon Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-13 | Milk Creek - source to mouth | | | |
| US-14 | Teton River - Felt Dam outlet to Milk Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-15 | Teton River - Felt Dam pool | | | |
| US-16 | Teton River - Highway 33 bridge to Felt Dam pool | COLD SS | PCR | DWS <i>SRW</i> |
| US-17 | Teton River - Cache Bridge (NW ¼, NE ¼, Sec. 1, T5N, R44E) to Highway 33 bridge | COLD SS | PCR | DWS <i>SRW</i> |
| US-18 | Packsaddle Creek - diversion (NE ¼ Sec. 8, T5N, R44E) to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------------------|
| US-19 | Packsaddle Creek - source to diversion (NE ¼ Sec. 8, T5N, R44E) | | | |
| US-20 | Teton River - Teton Creek to Cache Bridge NW ¼, NE ¼, Sec. 1, T5N, R44E) | COLD SS | PCR | DWS <i>SRW</i> |
| US-21 | Horseshoe Creek - pipeline diversion (SE ¼, NW ¼, Sec. 27, T5N, R44E) to mouth | | | |
| US-22 | Horseshoe Creek - source to pipeline diversion (SE ¼, NW ¼, Sec. 27, T5N, R44E) | | | |
| US-23 | Twin Creek - source to mouth | | | |
| US-24 | Mahogany Creek - pipeline diversion (NE ¼, Sec. 27, T4N, R44E) to mouth | | | |
| US-25 | Mahogany Creek - source to pipeline diversion (NE ¼, Sec. 27, T4N, R44E) | | | |
| US-26 | Teton River - Trail Creek to Teton Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-27 | Henderson Creek - source to sink | | | |
| US-28 | Teton River - confluence of Warm Creek and Drake Creek to Trail Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-29 | Patterson Creek - pump diversion (SE ¼, Sec. 31, T4N, R44E) to mouth | | | |
| US-30 | Patterson Creek - source to pump diversion (SE ¼, Sec. 31, T4N, R44E) | | | |
| US-31 | Grove Creek - source to sink | | | |
| US-32 | Drake Creek - source to mouth | | | |
| US-33 | Little Pine Creek - source to mouth | | | |
| US-34 | Warm Creek - source to mouth | | | |
| US-35 | Trail Creek - Trail Creek pipeline diversion (SW ¼, SE ¼, Sec 19, T3N, R46E) to mouth | | | |
| US-36 | Game Creek - diversion (SW ¼, SW ¼, Sec. 17, T3N, R46E) to mouth | | | |
| US-37 | Game Creek - source to diversion (SW ¼, SW ¼, Sec. 17, T3N, R46E) | | | |
| US-38 | Trail Creek - Idaho/Wyoming border to Trail Creek pipeline diversion (SW ¼, SE ¼, Sec 19, T3N, R46E) | | | |
| US-39 | Moose Creek - Idaho/Wyoming border to mouth | | | |
| US-40 | Fox Creek - SE ¼, SW ¼, Sec. 28, T4N, R45E to confluence with Teton River, including spring creek tributaries | | | |
| US-41 | Fox Creek - North Fox Creek Canal (NW ¼, Sec 29 T4N, R46E) to SE ¼, SW ¼, Sec. 28, T4N, R45E | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-42 | Fox Creek - Idaho/Wyoming border to North Fox Creek Canal (NW ¼, Sec 29 T4N, R46E) | | | |
| US-43 | Foster Creek spring creek complex - south to Fox Creek and north to Darby Creek | | | |
| US-44 | Darby Creek - SW ¼, SE ¼, S10, T4N, R45E, to mouth, including spring creek tributaries | | | |
| US-45 | Darby Creek - Idaho/Wyoming border to SW ¼, SE ¼, Sec. 10, T4N, R45E | | | |
| US-46 | Dick Creek spring complex - south to Darby Creek and north to Teton Creek | | | |
| US-47 | Teton Creek - Highway 33 bridge to mouth, including spring creek tributaries | | | |
| US-48 | Teton Creek - Idaho/Wyoming border to Highway 33 bridge | | | |
| US-49 | Driggs Springs spring creek complex - located between Teton Creek and Woods Creek | | | |
| US-50 | Woods Creek - source to mouth, including spring creek tributaries and spring creek complex north of Woods Creek to latitude 43 degrees, 45.5 minutes north. | | | |
| US-51 | Dry Creek - Idaho/Wyoming border to sinks (SE ¼, NE ¼, S12, T5N, R45E) | | | |
| US-52 | South Leigh Creek - SE ¼, NE ¼, Sec. 1 T5N, R44E to mouth | | | |
| US-53 | South Leigh Creek - Idaho/Wyoming border to SE ¼, NE ¼, Sec. 1 T5N, R44 | | | |
| US-54 | Spring Creek - North Leigh Creek to mouth | | | |
| US-55 | North Leigh Creek - Idaho/Wyoming border to mouth | | | |
| US-56 | Spring Creek - source to North Leigh Creek, including Spring Creek complex north of Spring Creek to latitude 43 degrees, 49.9 minutes north | | | |
| US-57 | Badger Creek - spring (NW ¼, SW ¼, Sec. 26 T7N, R44E) to mouth | | | |
| US-58 | Badger Creek - diversion (NW ¼, SW ¼, Sec. 9, T6N, R45E) to spring (NW ¼, SW ¼, Sec. 26 T7N, R44E) | | | |
| US-59 | Badger Creek - source to diversion (NW ¼, SW ¼, Sec. 9, T6N, R45E) | | | |
| US-60 | South Fork Badger Creek - diversion (NE ¼, NE ¼, Sec. 12, T6N, R45E) to mouth | | | |
| US-61 | South Fork Badger Creek - Idaho/Wyoming border to diversion (NE ¼, NE ¼, Sec. 12, T6N, R45E) | | | |
| US-62 | North Fork Badger Creek - Idaho/Wyoming border to mouth | | | |
| US-63 | Bitch Creek - Swanner Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-64 | Swanner Creek - Idaho/Wyoming border to mouth | | | |
| US-65 | Bitch Creek - Idaho/Wyoming border to Swanner Creek | | | |

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07. Willow Subbasin. The Willow Subbasin, HUC 17040205, is comprised of thirty-two (32) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------------------|
| US-1 | Willow Creek - Ririe Reservoir Dam to Eagle Rock Canal | COLD SS | SCR | |
| US-2 | Ririe Reservoir (Willow Creek) | COLD SS | PCR | DWS <u>SRW</u> |
| US-3 | Blacktail Creek - source to Ririe Reservoir | | | |
| US-4 | Willow Creek - Bulls Fork to Ririe Reservoir | COLD SS | PCR | DWS <u>SRW</u> |
| US-5 | Willow Creek - Birch Creek to Bulls Fork | COLD SS | PCR | DWS <u>SRW</u> |
| US-6 | Birch Creek - source to mouth | | | |
| US-7 | Squaw Creek - source to mouth | | | |
| US-8 | Willow Creek - Mud Creek to Birch Creek | COLD SS | PCR | DWS <u>SRW</u> |
| US-9 | Mud Creek - source to mouth | | | |
| US-10 | Sellars Creek - source to mouth | | | |
| US-11 | Willow Creek - Crane Creek to Mud Creek | COLD SS | PCR | DWS <u>SRW</u> |
| US-12 | Mill Creek - source to mouth | | | |
| US-13 | Willow Creek - source to Crane Creek | COLD SS | PCR | DWS <u>SRW</u> |
| US-14 | Crane Creek - source to mouth | | | |
| US-15 | Long Valley Creek - source to mouth | | | |
| US-16 | Grays Lake outlet - Hell Creek to mouth | | | |
| US-17 | Grays Lake outlet - Homer Creek to Hell Creek | | | |
| US-18 | Homer Creek - source to mouth | | | |
| US-19 | Grays Lake outlet - Brockman Creek to Homer Creek | | | |
| US-20 | Grays Lake outlet - Grays Lake to Brockman Creek | | | |
| US-21 | Grays Lake | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-22 | Little Valley Creek - source to mouth | | | |
| US-23 | Gravel Creek - source to mouth | | | |
| US-24 | Brockman Creek - Corral Creek to mouth | | | |
| US-25 | Brockman Creek - source to Corral Creek | | | |
| US-26 | Corral Creek - source to mouth | | | |
| US-27 | Sawmill Creek - source to mouth | | | |
| US-28 | Lava Creek - source to mouth | | | |
| US-29 | Hell Creek - source to mouth | | | |
| US-30 | Bulls Fork - source to mouth | | | |
| US-31 | Tex Creek - source to mouth | | | |
| US-32 | Meadow Creek - source to Ririe Reservoir | | | |

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08. American Falls Subbasin. The American Falls Subbasin, HUC 17040206, is comprised of twenty-six (26) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | American Falls Reservoir (Snake River) | COLD | PCR | DWS |
| US-2 | Bannock Creek - source to American Falls Reservoir | COLD | SCR | |
| US-3 | Starlight Creek - source to mouth | | | |
| US-4 | Blind Spring - source to mouth | | | |
| US-5 | Sunbeam Creek - source to mouth | | | |
| US-6 | Moonshine Creek - source to mouth | | | |
| US-7 | Sawmill Creek - source to mouth | | | |
| US-8 | West Fork Bannock Creek - source to mouth | | | |
| US-9 | Knox Creek - source to mouth | | | |
| US-10 | Rattlesnake Creek - source to mouth | | | |
| US-11 | Clifton Creek - source to mouth | | | |
| US-12 | Midnight Creek - source to mouth | | | |
| US-13 | Michaud Creek - source to mouth | | | |
| US-14 | Ross Fork - Gibson Canal to American Falls Reservoir | | | |
| US-15 | Ross Fork - Indian Creek to Gibson Canal | | | |
| US-16 | Indian Creek - source to mouth | | | |
| US-17 | South Fork Ross Fork - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-18 | Ross Fork - source to South Fork Ross Fork | | | |
| US-19 | Clear Creek - source to American Falls Reservoir | | | |
| US-20 | Spring Creek - source to American Falls Reservoir | | | |
| US-21 | Big Jimmy Creek - source to American Falls Reservoir | | | |
| US-22 | Snake River - river mile 791 (T01N, R37E, Sec. 10) to American Falls Reservoir | COLD SS | PCR | DWS |
| US-23 | Jeff Cabin Creek - source to mouth | | | |
| US-24 | McTucker Creek - source to American Falls Reservoir | | | |
| US-25 | Little Hole Draw - source to American Falls Reservoir | | | |
| US-26 | Pleasant Valley - source to American Falls Reservoir | | | |

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09. Blackfoot Subbasin. The Blackfoot Subbasin, HUC 17040207, is comprised of thirty-one (31) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| US-1 | Blackfoot River - Fort Hall Main Canal diversion to mouth | | SCR | |
| US-2 | Blackfoot River - Blackfoot Reservoir Dam to Fort Hall Main Canal diversion | COLD SS | PCR | |
| US-3 | Garden Creek - source to mouth | | | |
| US-4 | Wood Creek - source to mouth | | | |
| US-5 | Grave Creek - source to mouth | | | |
| US-6 | Corral Creek - source to mouth | | | |
| US-7 | Grizzly Creek - source to mouth | | | |
| US-8 | Thompson Creek - source to mouth | | | |
| US-9 | Blackfoot Reservoir | COLD | PCR | |
| US-10 | Blackfoot River - confluence of Lanes and Diamond Creeks to Blackfoot Reservoir | COLD SS | PCR | DWS <i>SRW</i> |
| US-11 | Trail Creek - source to mouth | | | |
| US-12 | Slug Creek - source to mouth | | | |
| US-13 | Dry Valley Creek - source to mouth | | | |
| US-14 | Maybe Creek - source to mouth | | | |
| US-15 | Mill Canyon - source to mouth | | | |
| US-16 | Diamond Creek - source to mouth | | | |
| US-17 | Timothy Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-18 | Lanes Creek - source to mouth | | | |
| US-19 | Bacon Creek - source to mouth | | | |
| US-20 | Browns Canyon Creek - source to mouth | | | |
| US-21 | Chippy Creek - source to mouth | | | |
| US-22 | Sheep Creek - source to mouth | | | |
| US-23 | Angus Creek - source to mouth | | | |
| US-24 | Wooley Valley - source to mouth | | | |
| US-25 | Meadow Creek - source to Blackfoot Reservoir | | | |
| US-26 | Brush Creek - source to mouth | | | |
| US-27 | Rawlins Creek - source to mouth | | | |
| US-28 | Miner Creek - source to mouth | | | |
| US-29 | Cedar Creek - source to mouth | | | |
| US-30 | Wolverine Creek - source to mouth | | | |
| US-31 | Jones Creek - source to mouth | | | |

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10. Portneuf Subbasin. The Portneuf Subbasin, HUC 17040208, is comprised of twenty-six (26) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Portneuf River - Marsh Creek to American Falls Reservoir | COLD SS | SCR | |
| US-2 | City Creek - source to mouth | | | |
| US-3 | Gibson Jack Creek - source to mouth | | | |
| US-4 | Mink Creek - source to mouth | | | |
| US-5 | Indian Creek - source to mouth | | | |
| US-6 | Marsh Creek - source to mouth | COLD | SCR | |
| US-7 | Walker Creek - source to mouth | | | |
| US-8 | Bell Marsh Creek - source to mouth | | | |
| US-9 | Goodenough Creek - source to mouth | | | |
| US-10 | Garden Creek - source to mouth | | | |
| US-11 | Hawkins Creek - Hawkins Reservoir Dam to mouth | | | |
| US-12 | Hawkins Reservoir | | | |
| US-13 | Hawkins Creek - source to Hawkins Reservoir | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-14 | Cherry Creek - source to mouth | | | |
| US-15 | Birch Creek - source to mouth | | | |
| US-16 | Portneuf River - Chesterfield Reservoir Dam to Marsh Creek | COLD SS | PCR | DWS SRW |
| US-17 | Dempsey Creek - source to mouth | | | |
| US-18 | Twentyfourmile Creek - source to mouth | | | |
| US-19 | Chesterfield Reservoir | | | |
| US-20 | Portneuf River - source to Chesterfield Reservoir | COLD SS | PCR | DWS SRW |
| US-21 | Toponce Creek - source to mouth | | | |
| US-22 | Pebble Creek - source to mouth | | | |
| US-23 | Rapid Creek - source to mouth | | | |
| US-24 | Pocatello Creek - confluence of North and South Fork Pocatello Creeks to mouth | | | |
| US-25 | South Fork Pocatello Creek - source to mouth | | | |
| US-26 | North Fork Pocatello Creek - source to mouth | | | |

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11. **Lake Walcot Subbasin.** The Lake Walcot Subbasin, HUC 17040209, is comprised of thirteen (13) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Snake River - Heyburn/Burley Bridge (T10S, R23E, Sec.17) to Milner-Gooding Canal | WARM | PCR | |
| US-2 | Snake River - Minidoka Dam to Heyburn/Burley Bridge (T10S, R23E, Sec.17) | COLD SS | PCR | |
| US-3 | Marsh Creek - source to mouth | | | |
| US-4 | Lake Walcott (Snake River) | COLD | PCR | DWS |
| US-5 | Snake River - Raft River to Lake Walcott | COLD | PCR | DWS |
| US-6 | Snake River - Rock Creek to Raft River | COLD | PCR | DWS |
| US-7 | Fall Creek - source to mouth | | | |
| US-8 | Rock Creek - confluence of South and East Fork Rock Creeks to mouth | COLD SS | PCR | |
| US-9 | South Fork Rock Creek - source to mouth | | | |
| US-10 | East Fork Rock Creek - source to mouth | | | |
| US-11 | Snake River - American Falls Reservoir Dam to Rock Creek | COLD | PCR | DWS |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|------------------------------|--------------|------------|-------|
| US-12 | Warm Creek - source to mouth | | | |
| US-13 | Craters of the Moon complex | | | |

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12. **Raft Subbasin.** The Raft Subbasin, HUC 17040210, is comprised of twenty-three (23) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Raft River - Heglar Canyon Creek to mouth | | | |
| US-2 | Raft River - Cassia Creek to Heglar Canyon Creek | COLD SS | PCR | |
| US-3 | Cassia Creek - Conner Creek to mouth | | | |
| US-4 | Conner Creek - source to mouth | | | |
| US-5 | Cassia Creek - Clyde Creek to Conner Creek | | | |
| US-6 | Clyde Creek - source to mouth | | | |
| US-7 | Cassia Creek - source to Clyde Creek | | | |
| US-8 | Raft River - Cottonwood Creek to Cassia Creek | COLD SS | PCR | |
| US-9 | Cottonwood Creek - source to mouth | | | |
| US-10 | Raft River - Unnamed Tributary (T15S, R26E, Sec. 24) to Cottonwood Creek | COLD SS | PCR | |
| US-11 | Grape Creek - source to mouth | | | |
| US-12 | Edwards Creek - source to mouth | | | |
| US-13 | Raft River - Idaho/Utah border to Edwards Creek | COLD SS | PCR | |
| US-14 | Junction Creek - source to Idaho/Utah border | | | |
| US-15 | Cottonwood Creek - source to Idaho/Utah border | | | |
| US-16 | Clear Creek - Idaho/Utah border to mouth | | | |
| US-17 | Kelsaw Canyon Creek - source to mouth | | | |
| US-18 | Meadow Creek - source to mouth | | | |
| US-19 | Sublett Creek - Sublett Reservoir Dam to mouth | | | |
| US-20 | Sublett Reservoir | | | |
| US-21 | Sublett Creek - source to Sublett Reservoir | | | |
| US-22 | Lake Fork - source to Sublett Reservoir | | | |
| US-23 | Heglar Canyon Creek - source to mouth | | | |

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13. Goose Subbasin. The Goose Subbasin, HUC 17040211, is comprised of fourteen (14) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-1 | Big Cottonwood Creek - source to mouth | | | |
| US-2 | Lower Goose Creek Reservoir | COLD SS | PCR | |
| US-3 | Trapper Creek - from and including Squaw Creek to Lower Goose Creek Reservoir | | | |
| US-4 | Trapper Creek - source to Squaw Creek | | | |
| US-5 | Goose Creek - Beaverdam Creek to Lower Goose Creek Reservoir | COLD SS | PCR | |
| US-6 | Beaverdam Creek - source to mouth | | | |
| US-7 | Trout Creek - source to Idaho/Utah border | | | |
| US-8 | Goose Creek - source to Idaho/Utah border | COLD SS | PCR | |
| US-9 | Birch Creek - Idaho/Utah border to mouth | | | |
| US-10 | Blue Hill Creek - source to mouth | | | |
| US-11 | Cold Creek - source to mouth | | | |
| US-12 | Birch Creek - source to mouth | | | |
| US-13 | Mill Creek - source to mouth | | | |
| US-14 | Land/Willow/Smith Creek complex | | | |

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14. Upper Snake-Rock Subbasin. The Upper Snake-Rock Subbasin, HUC 17040212, is comprised of forty-one (41) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| US-1 | Snake River - Lower Salmon Falls to Clover Creek | COLD SS | PCR | |
| US-2 | Big Pilgrim Gulch - source to mouth | | | |
| US-3 | Cassia Gulch - source to mouth | | | |
| US-4 | Tuana Gulch - source to mouth | | | |
| US-5 | Snake River - Box Canyon Creek to Lower Salmon Falls | COLD SS | PCR | |
| US-6 | Riley Creek - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|----------------------------|
| US-7 | Snake River - Rock Creek to Box Canyon Creek | COLD SS | PCR | |
| US-8 | Deep Creek - High Line Canal to mouth | COLD SS | SCR | |
| US-9 | Deep Creek - source to High Line Canal | COLD SS | SCR | |
| US-10 | Mud Creek - Deep Creek Road (T09S, R14E) to mouth | COLD SS | SCR | |
| US-11 | Mud Creek - source to Deep Creek Road (T09S, R14E) | | | |
| US-12 | Cedar Draw - source to mouth | COLD SS | SCR | |
| US-13 | Rock Creek -river mile 25 (T11S, R18E, Sec. 36) to mouth | COLD SS | SCR | |
| US-14 | Cottonwood Creek - source to mouth | COLD | SCR | |
| US-15 | McMullen Creek - source to mouth | COLD | SCR | |
| US-16 | Rock Creek - Fifth Fork Rock Creek to river mile 25 (T11S, R18E, Sec. 36) | COLD SS | PCR | DWS SRW |
| US-17 | Fifth Fork Rock Creek - source to mouth | COLD | SCR | |
| US-18 | Rock Creek - source to Fifth Fork Rock Creek | COLD SS | PCR | DWS SRW |
| US-19 | Snake River - Twin Falls to Rock Creek | COLD SS | PCR | |
| US-20 | Snake River - Milner Dam to Twin Falls | COLD SS | PCR | |
| US-21 | Murtaugh Lake | | | |
| US-22 | Dry Creek - source to mouth | COLD SS | SCR | |
| US-23 | West Fork Dry Creek - source to mouth | | | |
| US-24 | East Fork Dry Creek - source to mouth | COLD | SCR | |
| US-25 | Big Cottonwood Creek - source to mouth | | | |
| US-26 | Wilson Lake Reservoir | | | |
| US-27 | Vinyard Creek - Vinyard Lake to mouth | COLD | SCR | |
| US-28 | Clear Lakes | COLD | SCR | |
| US-29 | Banbury Springs | | PCR | |
| US-30 | Box Canyon Creek - source to mouth | COLD | SCR | |
| US-31 | Thousand Springs | COLD | SCR | |
| US-32 | Bickel Springs | COLD | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| US-33 | Billingsley Creek - source to mouth | COLD SS | PCR | DWS <u>SRW</u> |
| US-34 | Clover Creek - Pioneer Reservoir Dam to mouth | COLD SS | PCR | |
| US-35 | Pioneer Reservoir | | | |
| US-36 | Clover Creek - source to Pioneer Reservoir | COLD SS | PCR | |
| US-37 | Cottonwood Creek - source to mouth | | | |
| US-38 | Catchall Creek - source to mouth | | | |
| US-39 | Deer Creek - source to mouth | | | |
| US-40 | Calf Creek - source to mouth | COLD | SCR | |
| US-41 | Dry Creek - source to mouth | COLD | SCR | |

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15. **Salmon Falls Subbasin.** The Salmon Falls Subbasin, HUC 17040213, is comprised of seventeen (17) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Salmon Falls Creek - Devil Creek to mouth | COLD SS | PCR | |
| US-2 | Devil Creek - source to mouth | | | |
| US-3 | Salmon Falls Creek - Salmon Falls Creek Dam to Devil Creek | COLD SS | PCR | |
| US-4 | Cedar Creek Reservoir | | | |
| US-5 | House Creek - source to Cedar Creek Reservoir | | | |
| US-6 | Cedar Creek - source to Cedar Creek Reservoir | | | |
| US-7 | Salmon Falls Creek Reservoir | COLD SS | PCR | |
| US-8 | China, Browns, Corral, Whiskey Slough, Player Creeks - source to Salmon Falls Creek Reservoir | | | |
| US-9 | Salmon Falls Creek - Idaho/Nevada border to Salmon Falls Creek Reservoir | COLD SS | PCR | |
| US-10 | North Fork Salmon Falls Creek - source to Idaho/Nevada border | | | |
| US-11 | Shoshone Creek - Hot Creek to Idaho/Nevada border | | | |
| US-12 | Hot Creek - Idaho/Nevada border to mouth | | | |
| US-13 | Shoshone Creek - Cottonwood Creek to Hot Creek | | | |
| US-14 | Big Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-15 | Cottonwood Creek - source to mouth | | | |
| US-16 | Shoshone Creek - source to Cottonwood Creek | | | |

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16. Beaver-Camas Subbasin. The Beaver-Camas Subbasin, HUC 17040214, is comprised of twenty-six (26) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Camas Creek - Beaver Creek to Mud Lake | COLD SS | PCR | |
| US-2 | Camas Creek - Spring Creek to Beaver Creek | COLD SS | PCR | |
| US-3 | Beaver Creek - canal (T09N, R36E) to mouth | COLD SS | PCR | DWS |
| US-4 | Spring Creek - Dry Creek to mouth | | | |
| US-5 | Dry Creek - source to mouth | | | |
| US-6 | Ching Creek - source to mouth | | | |
| US-7 | Camas Creek - confluence of West and East Camas Creeks to Spring Creek | COLD SS | PCR | |
| US-8 | Crooked/Crab Creek - source to mouth | | | |
| US-9 | Warm Creek - Cottonwood Creek to mouth and East Camas Creek - T13N, R39E, Sec. 20, 6400 ft. elevation to Camas Creek | | | |
| US-10 | East Camas Creek - from and including Larkspur Creek to T13N, R39E, Sec. 20, 6400 ft. elevation | | | |
| US-11 | East Camas Creek - source to Larkspur Creek | | | |
| US-12 | West Camas Creek - Targhee National Forest Boundary (T13N, R38E) to Camas Creek | | | |
| US-13 | West Camas Creek - source to Targhee National Forest Boundary (T13N, R38E) | | | |
| US-14 | Beaver Creek - Dry Creek to canal (T09N, R36E) | COLD SS | PCR | DWS |
| US-15 | Beaver Creek - Rattlesnake Creek to Dry Creek | COLD SS | PCR | DWS |
| US-16 | Rattlesnake Creek - source to mouth | | | |
| US-17 | Threemile Creek - source to mouth | | | |
| US-18 | Beaver Creek - Miners Creek to Rattlesnake Creek | COLD SS | PCR | DWS |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-19 | Miners Creek - source to mouth | | | |
| US-20 | Beaver Creek - Idaho Creek to Miners Creek | COLD SS | PCR | DWS |
| US-21 | Beaver Creek - source to Idaho Creek | COLD SS | PCR | DWS |
| US-22 | Idaho Creek - source to mouth | | | |
| US-23 | Pleasant Valley Creek - source to mouth | | | |
| US-24 | Huntley Canyon Creek - source to mouth | | | |
| US-25 | Dry Creek - source to mouth | | | |
| US-26 | Cottonwood Creek complex | | | |

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17. Medicine Lodge Subbasin. The Medicine Lodge Subbasin, HUC 17040215, is comprised of twenty-two (22) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| US-1 | Mud Lake | | | |
| US-2 | Medicine Lodge Creek - Indian Creek to playas | COLD SS | PCR | DWS <i>SRW</i> |
| US-3 | Indian Creek - confluence of West and East Fork Indian Creeks to mouth | | | |
| US-4 | East Fork Indian Creek - source to mouth | | | |
| US-5 | West Fork Indian Creek - source to mouth | COLD SS | SCR | |
| US-6 | Medicine Lodge Creek - Edie Creek to Indian Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-7 | Middle Creek - Dry Creek to mouth | | | |
| US-8 | Middle Creek - source to Dry Creek | | | |
| US-9 | Dry Creek - source to mouth | | | |
| US-10 | Edie Creek - source to mouth | COLD SS | SCR | |
| US-11 | Medicine Lodge Creek - confluence of Warm and Fritz Creeks to Edie Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-12 | Irving Creek - source to mouth | COLD SS | SCR | |
| US-13 | Warm Creek - source to mouth | COLD SS | SCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--------------------------------------|--------------|------------|-------|
| US-14 | Divide Creek - source to mouth | | | |
| US-15 | Horse Creek - source to mouth | | | |
| US-16 | Fritz Creek - source to mouth | COLD SS | SCR | |
| US-17 | Webber Creek - source to mouth | COLD SS | SCR | |
| US-18 | Deep Creek - source to mouth | | | |
| US-19 | Blue Creek - source to mouth | | | |
| US-20 | Warm Springs Creek - source to mouth | | | |
| US-21 | Crooked Creek - source to mouth | | | |
| US-22 | Chandler Canyon complex | | | |

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18. **Birch Subbasin.** The Birch Subbasin, HUC 17040216, is comprised of sixteen (16) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-----------------------|
| US-1 | Birch Creek - Reno Ditch to playas | COLD SS | PCR | DWS SRW |
| US-2 | Birch Creek - Pass Creek to Reno Ditch | COLD SS | PCR | DWS SRW |
| US-3 | Birch Creek - Unnamed Tributary (T11N, R11W, Sec. 35) to Pass Creek | COLD SS | PCR | DWS SRW |
| US-4 | Unnamed Tributary - source to mouth; includes Timber Canyon to Worthing Canyon Creeks (T11N, R11W, Sec. 35) | | | |
| US-5 | Birch Creek - confluence of Mud and Scott Canyon Creeks to Unnamed Tributary (T11N, R11W, Sec. 35) | COLD SS | PCR | DWS SRW |
| US-6 | Scott Canyon Creek - source to mouth | | | |
| US-7 | Mud Creek - Willow Creek to Scott Canyon Creek | COLD SS | PCR | DWS SRW |
| US-8 | Cedar Gulch and Irish Canyon - source to mouth | | | |
| US-9 | Willow Creek - source to mouth | | | |
| US-10 | Mud Creek - Unnamed Tributary (T12N, R11W, Sec. 29) to Willow Creek | | | |
| US-11 | Mud Creek - source to Unnamed Tributary (T12N, R11W, Sec. 29) | | | |
| US-12 | Unnamed Tributary - source to mouth (T12N, R11W, Sec. 29) | | | |
| US-13 | Meadow Canyon Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-14 | Rocky Canyon Creek - source to mouth | | | |
| US-15 | Pass Creek - source to mouth | | | |
| US-16 | Eightmile Canyon Creek - source to mouth | | | |

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19. **Little Lost Subbasin.** The Little Lost Subbasin, HUC 17040217, is comprised of twenty-nine (29) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------|
| US-1 | Little Lost River - canal (T06N, R28E) to playas | COLD SS | PCR | |
| US-2 | Little Lost River - Big Spring Creek to canal (T06N, R28E) | COLD SS | PCR | |
| US-3 | Big Spring Creek - source to mouth | | | |
| US-4 | North Creek - source to mouth | | | |
| US-5 | Uncle Ike Creek - source to mouth | | | |
| US-6 | Unnamed Tributaries - source to mouth (T08N, R28E) | | | |
| US-7 | Little Lost River - Badger Creek to Big Spring Creek | COLD SS | PCR | |
| US-8 | Badger Creek - source to mouth | | | |
| US-9 | Little Lost River - Wet Creek to Badger Creek | COLD SS | PCR | |
| US-10 | Little Lost River - confluence of Summit and Sawmill Creeks to Wet Creek | COLD SS | PCR | |
| US-11 | Deep Creek - source to mouth | | | |
| US-12 | Sawmill Creek - Warm Creek to mouth | | | |
| US-13 | Warm Creek - source to mouth | | | |
| US-14 | Sawmill Creek - confluence of Timber Creek and Main Fork to Warm Creek | | | |
| US-15 | Squaw Creek - source to mouth | | | |
| US-16 | Bear Creek - source to mouth | | | |
| US-17 | Main Fork - source to mouth | | | |
| US-18 | Timber Creek - source to mouth | | | |
| US-19 | Summit Creek - source to mouth | | | |
| US-20 | Dry Creek - Dry Creek Canal to mouth | | | |
| US-21 | Dry Creek - source to Dry Creek Canal | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-22 | Wet Creek - Squaw Creek to mouth | | | |
| US-23 | Squaw Creek - source to mouth | | | |
| US-24 | Wet Creek - source to Squaw Creek | | | |
| US-25 | Deer Creek - source to mouth | | | |
| US-26 | Taylor Canyon Creek - source to mouth | | | |
| US-27 | Cabin Fork Creek - source to mouth | | | |
| US-28 | Hurst Creek - source to mouth | | | |
| US-29 | Unnamed Tributary - source to mouth (T5N, R29E, Sec. 04 and 09) | | | |

(4-5-00)

20. **Big Lost Subbasin.** The Big Lost Subbasin, HUC 17040218, is comprised of sixty-one (61) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-1 | Big Lost River Sinks (playas) and Dry Channel | COLD SS | PCR | DWS SRW |
| US-2 | Big Lost River - Spring Creek to Big Lost River Sinks (playas) | COLD SS | PCR | DWS SRW |
| US-3 | Spring Creek - Lower Pass Creek to Big Lost River | | | |
| US-4 | Big Lost River - Antelope Creek to Spring Creek | COLD SS | PCR | DWS SRW |
| US-5 | King, Lime Kiln, Ramshorn, and Anderson Canyon Creek - source to mouth | | | |
| US-6 | Lower Pass Creek - source to mouth | | | |
| US-7 | Big Lost River - Alder Creek to Antelope Creek | COLD SS | PCR | DWS SRW |
| US-8 | Elbow, Jepson, Clark, Maddock, and Jaggles Canyon Creek - source to mouth | | | |
| US-9 | Pass Creek - source to mouth | | | |
| US-10 | Big Lost River - Beck and Evan Ditch to Alder Creek | COLD SS | PCR | DWS SRW |
| US-11 | Big Lost River - McKay Reservoir Dam to Beck and Evan Ditch | COLD SS | PCR | DWS SRW |
| US-12 | McKay Reservoir | COLD SS | PCR | DWS SRW |
| US-13 | Big Lost River - Jones Creek to McKay Reservoir | COLD SS | PCR | DWS SRW |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-----------------------|
| US-14 | Jones Creek - source to mouth | | | |
| US-15 | Big Lost River - Thousand Springs Creek to Jones Creek | COLD SS | PCR | DWS SRW |
| US-16 | Thousand Springs Creek - source to mouth | | | |
| US-17 | Lone Cedar Creek - source to mouth | | | |
| US-18 | Cedar Creek - source to mouth | | | |
| US-19 | Rock Creek - source to mouth | | | |
| US-20 | Willow Creek - source to mouth | | | |
| US-21 | Arentson Gulch and Unnamed Tributaries - source to mouth (T10N, R22E) | | | |
| US-22 | Sage Creek - source to mouth | | | |
| US-23 | Parsons Creek - T8N, R22E, Sec. 24, point of perennial flow north of road to Mackay Reservoir | | | |
| US-24 | Big Lost River - Burnt Creek to Thousand Springs Creek | COLD SS | PCR | DWS SRW |
| US-25 | Big Lost River - Summit Creek to and including Burnt Creek | COLD SS | PCR | DWS SRW |
| US-26 | Bridge Creek - source to mouth | | | |
| US-27 | North Fork Big Lost River - source to mouth | | | |
| US-28 | Summit Creek - source to mouth | | | |
| US-29 | Kane Creek - source to mouth | | | |
| US-30 | Wildhorse Creek - Fall Creek to mouth | | | |
| US-31 | Wildhorse Creek - source to Fall Creek | | | |
| US-32 | Fall Creek - source to mouth | | | |
| US-33 | East Fork Big Lost River - Cabin Creek to mouth | | | |
| US-34 | Fox Creek - source to mouth | | | |
| US-35 | Star Hope Creek - Lake Creek to mouth | | | |
| US-36 | Star Hope Creek - source to Lake Creek | | | |
| US-37 | Muldoon Canyon Creek - source to mouth | | | |
| US-38 | Lake Creek - source to mouth | | | |
| US-39 | East Fork Big Lost River - source to Cabin Creek | | | |
| US-40 | Cabin Creek - source to mouth | | | |
| US-41 | Corral Creek - source to mouth | | | |
| US-42 | Boone Creek - source to mouth | | | |
| US-43 | Warm Springs Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-44 | Navarre Creek - source to mouth | | | |
| US-45 | Alder Creek - source to mouth | | | |
| US-46 | Antelope Creek - Spring Creek to mouth | | | |
| US-47 | Antelope Creek - Dry Fork Creek to Spring Creek | | | |
| US-48 | Spring Creek - source to mouth | | | |
| US-49 | Cherry Creek - confluence of Left Fork Cherry and Lupine Creeks to mouth | | | |
| US-50 | Lupine Creek - source to mouth | | | |
| US-51 | Left Fork Cherry Creek - source to mouth | | | |
| US-52 | Antelope Creek - Iron Bog Creek to Dry Fork Creek | | | |
| US-53 | Bear Creek - source to mouth | | | |
| US-54 | Iron Bog Creek - confluence of Left and Right Fork Iron Bog Creeks to mouth | | | |
| US-55 | Right Fork Iron Bog Creek - source to mouth | | | |
| US-56 | Left Fork Iron Bog Creek - source to mouth | | | |
| US-57 | Antelope Creek - source to Iron Bog Creek | | | |
| US-58 | Leadbelt Creek - source to mouth | | | |
| US-59 | Dry Fork Creek - source to mouth | | | |
| US-60 | South Fork Antelope Creek - Antelope Creek to mouth | | | |
| US-61 | Hammond Spring Creek complex | | | |

(4-5-00)()

21. **Big Wood Subbasin.** The Big Wood Subbasin, HUC 17040219, is comprised of thirty (30) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| US-1 | Malad River - confluence of Black Canyon Creek and Big Wood River to mouth | COLD SS | PCR | |
| US-2 | Big Wood River - Magic Reservoir Dam to mouth | COLD SS | PCR | |
| US-3 | Magic Reservoir | COLD | PCR | |
| US-4 | Big Wood River - Seamans Creek to Magic Reservoir | COLD SS | PCR | DWS <i>SRW</i> |
| US-5 | Seamans Creek - Slaughterhouse Creek to mouth | | | |
| US-6 | Seamans Creek - source to and including Slaughterhouse Creek | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------------------|
| US-7 | Big Wood River - North Fork Big Wood River to Seamans Creek | COLD SS | PCR | DWS <i>SRW</i> |
| US-8 | Quigley Creek - source to mouth | | | |
| US-9 | Indian Creek - source to mouth | | | |
| US-10 | East Fork Wood River - Hyndman Creek to mouth | | | |
| US-11 | East Fork Wood River - source to Hyndman Creek | | | |
| US-12 | Hyndman Creek - source Creek to mouth | | | |
| US-13 | Trail Creek - Corral Creek to mouth | | | |
| US-14 | Trail Creek - source to and including Corral Creek | | | |
| US-15 | Lake Creek - source to mouth | | | |
| US-16 | Eagle Creek - source to mouth | | | |
| US-17 | North Fork Big Wood River - source to mouth | | | |
| US-18 | Big Wood River - source to North Fork Big Wood River | COLD SS | PCR | DWS <i>SRW</i> |
| US-19 | Boulder Creek - source to mouth | | | |
| US-20 | Prairie Creek - source to mouth | | | |
| US-21 | Baker Creek - source to mouth | | | |
| US-22 | Fox Creek - source to mouth | | | |
| US-23 | Warm Springs Creek - Thompson Creek to mouth | | | |
| US-24 | Warm Springs Creek - source to and including Thompson Creek | | | |
| US-25 | Greenhorn Creek - source to mouth | | | |
| US-26 | Deer Creek - source to mouth | | | |
| US-27 | Croy Creek - source to mouth | | | |
| US-28 | Rock Creek - source to mouth | | | |
| US-29 | Thorn Creek - source to mouth | | | |
| US-30 | Black Canyon Creek - source to mouth | | | |

(4-5-00)()

22. **Camas Subbasin.** The Camas Subbasin, HUC 17040220, is comprised of twenty-seven (27) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| US-1 | Camas Creek - Elk Creek to Magic Reservoir | COLD SS | PCR | |
| US-2 | Camp Creek - source to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|---|--------------|------------|-------|
| US-3 | Willow Creek - Beaver Creek to mouth | | | |
| US-4 | Beaver Creek - source to mouth | | | |
| US-5 | Willow Creek - source to Beaver Creek | | | |
| US-6 | Elk Creek - source to mouth | | | |
| US-7 | Camas Creek - Solider Creek to Elk Creek | COLD SS | PCR | |
| US-8 | Deer Creek - Big Deer Creek to mouth | | | |
| US-9 | Deer Creek - source to and including Big Deer Creek | | | |
| US-10 | Powell Creek - source to mouth | | | |
| US-11 | Soldier Creek - Wardrop Creek to mouth | | | |
| US-12 | Soldier Creek - source to and including Wardrop Creek | | | |
| US-13 | Camas Creek - Corral Creek to Soldier Creek | COLD SS | PCR | |
| US-14 | Threemile Creek - source to mouth | | | |
| US-15 | Corral Creek - confluence of East Fork and West Fork Corral Creeks to mouth | | | |
| US-16 | East Fork Corral Creek - source to mouth | | | |
| US-17 | West Fork Corral Creek - source to mouth | | | |
| US-18 | Camas Creek - source to Corral Creek | COLD SS | PCR | |
| US-19 | Chimney Creek - source to mouth | | | |
| US-20 | Negro Creek - source to mouth | | | |
| US-21 | Wildhorse Creek - source to mouth | | | |
| US-22 | Malad River - source to mouth | | | |
| US-23 | Mormon Reservoir | | | |
| US-24 | Dairy Creek - source to Mormon Reservoir | | | |
| US-25 | McKinney Creek - source to Mormon Reservoir | | | |
| US-26 | Spring Creek Complex | | | |
| US-27 | Kelly Reservoir | | | |

(4-5-00)

23. Little Wood Subbasin. The Little Wood Subbasin, HUC 17040221, is comprised of twenty-three (23) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|-------|--|--------------|------------|-------------------|
| US-1 | Little Wood River - Richfield (T04S, R19E, Sec. 25) to mouth | COLD | PCR | |
| US-2 | Little Wood River - Carey Lake outlet to Richfield (T04S, R19E, Sec. 25) | COLD SS | PCR | |
| US-3 | Little Wood River - West Canal (north) to West Canal (south) | COLD SS | PCR | |
| US-4 | Carey Lake outlet | | | |
| US-5 | Carey Lake | | | |
| US-6 | Fish Creek - Fish Creek Reservoir Dam to mouth | | | |
| US-7 | Fish Creek Reservoir | | | |
| US-8 | Fish Creek - source to Fish Creek Reservoir | | | |
| US-9 | West Fork Fish Creek - source to Fish Creek Reservoir | | | |
| US-10 | Little Wood River - Little Wood River Reservoir Dam to Carey Lake Outlet | COLD SS | PCR | |
| US-11 | Little Fish Creek - source to mouth | | | |
| US-12 | Little Wood River Reservoir | COLD SS | PCR | |
| US-13 | Little Wood River - Muldoon Creek to Little Wood River Reservoir | COLD SS | PCR | |
| US-14 | Muldoon Creek -source to mouth | | | |
| US-15 | South Fork Muldoon Creek - Friedman Creek to mouth | | | |
| US-16 | South Fork Muldoon Creek - source to Friedman Creek | | | |
| US-17 | Friedman Creek - Trail Creek to mouth | | | |
| US-18 | Trail Creek - source to mouth | | | |
| US-19 | Friedman Creek - source to Trail Creek | | | |
| US-20 | Little Wood River - source to Muldoon Creek | COLD SS | PCR | |
| US-21 | Baugh Creek - source to mouth | | | |
| US-22 | Dry Creek - source to mouth | | | |
| US-23 | Silver Creek - source to mouth | COLD SS | PCR | DWS <u>SRW</u> |

(4-5-00)()

151. -- 159. (RESERVED)

160. BEAR RIVER BASIN.

Surface waters found within the Bear River basin total six (6) subbasins and are designated as follows: (4-5-00)

01. Central Bear Subbasin. The Central Bear Subbasin, HUC 16010102, is comprised of eight (8)

water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| B-1 | Bear River - Idaho/Wyoming border to railroad bridge (T14N, R45E, Sec. 21) | COLD SS | PCR | |
| B-2 | Pegram Creek - source to mouth | | | |
| B-3 | Thomas Fork - Idaho/Wyoming border to mouth | COLD SS | PCR | |
| B-4 | Raymond Creek - Idaho/Wyoming border to mouth; and the Hollows - source to mouth | | | |
| B-5 | Dry Creek - source to mouth | COLD SS | SCR | |
| B-6 | Preuss Creek - source to mouth | COLD SS | SCR | |
| B-7 | Salt Creek - source to Idaho/Wyoming border | COLD SS | SCR | |
| B-8 | Sheep Creek - source to mouth | | | |

(4-5-00)

02. Bear Lake Subbasin. The Bear Lake Subbasin, HUC 16010201, is comprised of twenty-five (25) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| B-1 | Alexander Reservoir (Bear River) | COLD SS | PCR | |
| B-2 | Bear River -railroad bridge (T14N, R45E, Sec. 21) to Alexander Reservoir | COLD SS | PCR | |
| B-3 | Bailey Creek - source to mouth | COLD SS | SCR | |
| B-4 | Eightmile Creek - source to mouth | COLD SS | SCR | |
| B-5 | Pearl Creek - source to mouth | COLD SS | SCR | |
| B-6 | Stauffer Creek - source to mouth | COLD SS | SCR | |
| B-7 | Skinner Creek - source to mouth | COLD SS | SCR | |
| B-8 | Co-op Creek - source to mouth | COLD SS | SCR | |
| B-9 | Ovid Creek - confluence of North and Mill Creek to mouth | | | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| B-10 | North Creek - source to mouth | COLD SS | PCR | |
| B-11 | Mill Creek - source to mouth | COLD SS | PCR | |
| B-12 | Bear Lake Outlet - Lifton Station to Bear River | COLD SS | PCR | DWS <i>SRW</i> |
| B-13 | Paris Creek - source to mouth | COLD SS | PCR | |
| B-14 | Bloomington Creek - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| B-15 | Spring Creek - source to mouth | | | |
| B-16 | Little and St. Charles Creeks - source to Bear Lake | COLD SS | PCR | <i>SRW</i> |
| B-17 | Dry Canyon Creek - source to mouth | | | |
| B-18 | Bear Lake | COLD SS | PCR | DWS <i>SRW</i> |
| B-19 | Fish Haven Creek - source to Bear Lake | COLD SS | PCR | <i>SRW</i> |
| B-20 | Montpelier Creek - source to mouth | | | |
| B-21 | Snowslide Creek - source to mouth | COLD SS | SCR | |
| B-22 | Georgetown Creek - source to mouth | COLD SS | PCR | DWS <i>SRW</i> |
| B-23 | Soda Creek - Soda Creek Reservoir Dam to Alexander Reservoir | | SCR | |
| B-24 | Soda Creek Reservoir | | SCR | |
| B-25 | Soda Creek - source to Soda Creek Reservoir | | SCR | |

(4-11-06)()

03. Middle Bear Subbasin. The Middle Bear Subbasin, HUC 16010202, is comprised of twenty-one (21) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| B-1 | Spring Creek - source to Idaho/Utah border | | | |
| B-2 | Cub River - US Hwy 91 Bridge (T16S, R40E, Sec. 20) to Idaho/Utah border | COLD | SCR | |
| B-3 | Cub River - from and including Sugar Creek to US Hwy 91 Bridge (T16S, R40E, Sec. 20) | COLD | PCR | |

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------------------|
| B-4 | Cub River - source to Sugar Creek | COLD SS | PCR | DWS <i>SRW</i> |
| B-5 | Worm Creek - source to Idaho/Utah border | COLD | SCR | |
| B-6 | Bear River - Oneida Narrows Reservoir Dam to Idaho/Utah border | COLD SS | PCR | |
| B-7 | Mink Creek - source to mouth | COLD SS | PCR | |
| B-8 | Oneida Narrows Reservoir | COLD SS | PCR | |
| B-9 | Bear River - Alexander Reservoir Dam to Oneida Narrows Reservoir | COLD SS | PCR | |
| B-10 | Williams Creek - source to mouth | | | |
| B-11 | Trout Creek - source to mouth | | | |
| B-12 | Whiskey Creek - source to mouth | | | |
| B-13 | Densmore Creek - source to mouth | | | |
| B-14 | Cottonwood Creek - source to Oneida Narrows Reservoir | | | |
| B-15 | Battle Creek - source to mouth | COLD | SCR | |
| B-16 | Twin Lakes Reservoir | | | |
| B-17 | Oxford Slough | | | |
| B-18 | Swan Lake Creek Complex | | | |
| B-19 | Fivemile Creek - source to mouth | | | |
| B-20 | Weston Creek - source to mouth | | | |
| B-21 | Jenkins Hollow - source to Idaho/Utah border | | | |

(4-5-00)()

04. Little Bear-Logan Subbasin. The Little Bear-Logan Subbasin, HUC 16010203, is comprised of two (2) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| B-1 | Beaver Creek - source to Idaho/Utah border | | | |
| B-2 | Logan River - source to Idaho/Utah border | | | |

(4-5-00)

05. Lower Bear-Malad Subbasin. The Lower Bear-Malad Subbasin, HUC 16010204, is comprised of thirteen (13) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|---|--------------|------------|-------|
| B-1 | Malad River - Little Malad River to Idaho/Utah border | COLD | SCR | |
| B-2 | Devil Creek - Devil Creek Reservoir Dam to mouth | | | |
| B-3 | Devil Creek Reservoir | | | |
| B-4 | Devil Creek - source to Devil Creek Reservoir | | | |
| B-5 | Deep Creek - Deep Creek Reservoir Dam to mouth | | | |
| B-6 | Deep Creek Reservoir | | | |
| B-7 | Deep Creek - source to Deep Creek Reservoir | | | |
| B-8 | Little Malad River - Daniels Reservoir Dam to mouth | COLD | PCR | |
| B-9 | Daniels Reservoir | | | |
| B-10 | Wright Creek - source to Daniels Reservoir | COLD SS | PCR | |
| B-11 | Dairy Creek - source to mouth | | | |
| B-12 | Malad River - source to Little Malad River | COLD | PCR | DWS |
| B-13 | Samaria Creek - source to mouth | | | |

(4-5-00)

06. Curlew Valley Subbasin. The Curlew Valley Subbasin, HUC 16020309, is comprised of three (3) water body units.

| Unit | Waters | Aquatic Life | Recreation | Other |
|------|--|--------------|------------|-------|
| B-1 | Deep Creek - Rock Creek to Idaho/Utah border | COLD | PCR | DWS |
| B-2 | Deep Creek - source to Rock Creek | COLD | PCR | DWS |
| B-3 | Rock Creek - source to mouth | | | |

(4-5-00)

(BREAK IN CONTINUITY OF SECTIONS)

278. LOWER BOISE RIVER SUBBASIN, HUC 17050114 SUBSECTION 1540.12.

01. Boise River, SW-1 and SW-5 -- Salmonid Spawning and Dissolved Oxygen. The waters of the Boise River from Veterans State Park to its mouth will have dissolved oxygen concentrations of six (6) mg/l or seventy-five percent (75%) of saturation, whichever is greater, during the spawning period of salmonid fishes inhabiting those waters. (3-15-02)

~~**02. Indian Creek, SW 3b, Mason Creek, SW 6, and Sand Hollow Creek, SW 17 -- Modified Aquatic Life Use.** All numeric criteria applicable to the seasonal cold water aquatic life use apply with the exception of dissolved oxygen. Dissolved oxygen concentrations are to exceed four (4) mg/l at all times. (3-15-02)~~

~~03. Fifteenmile Creek, SW 7; Tenmile Creek, SW 8, and Five Mile Creek, SW 10 Modified Aquatic Life Use. All numeric criteria applicable to the seasonal cold water aquatic life use apply. (3-15-02)~~

042. Boise River, SW-5 and SW-11a -- Copper and Lead Aquatic Life Criteria. The water-effect ratio (WER) values used in the equations in Subsection 210.02 for calculating copper and lead CMC and CCC values shall be two and five hundred seventy-eight thousandths (2.578) for dissolved copper and two and forty-nine thousandths (2.049) for lead. These site-specific criteria shall apply to the Boise River from the Lander St. wastewater outfall to where the channels of the Boise River become fully mixed downstream of Eagle Island. (5-3-03)

(BREAK IN CONTINUITY OF SECTIONS)

350. RULES GOVERNING NONPOINT SOURCE ACTIVITIES.

01. Implementation Policy. (7-1-93)

a. Nonpoint sources are the result of activities essential to the economic and social welfare of the state. The a real extent of most nonpoint source activities prevents the practical application of conventional wastewater treatment technologies. Nonpoint source pollution management, including best management practices, is a process for protecting the designated beneficial uses and ambient water quality. Best management practices should be designed, implemented and maintained to provide full protection or maintenance of beneficial uses. Violations of water quality standards which occur in spite of implementation of best management practices will not be subject to enforcement action. However, if subsequent water quality monitoring and surveillance by the Department, based on the criteria listed in Sections 200, 210, 250, 251, 252, and 253, indicate water quality standards are not met due to nonpoint source impacts, even with the use of current best management practices, the practices will be evaluated and modified as necessary by the appropriate agencies in accordance with the provisions of the Administrative Procedure Act. If necessary, injunctive or other judicial relief may be initiated against the operator of a nonpoint source activity in accordance with the Director's authorities provided in Section 39-108, Idaho Code. In certain cases, revision of the water quality standards may be appropriate. (4-5-00)

b. As provided in Subsections 350.01.a. and 350.02.a. for nonpoint source activities, failure to meet general or specific water quality criteria, or failure to fully protect a beneficial use, shall not be considered a violation of the water quality standards for the purpose of enforcement. Instead, water quality monitoring and surveillance of nonpoint source activities will be used to evaluate the effectiveness of best management practices in protecting beneficial uses as stated in Subsections 350.01.a. and 350.02.b. (12-31-91)

02. Limitation to Nonpoint Source Restrictions. Nonpoint source activities will be subject to the following: (7-1-93)

a. Except as provided in Subsections 350.02.b. and 350.02.c., so long as a nonpoint source activity is being conducted in accordance with applicable rules, regulations and best management practices as referenced in Subsection 350.03, or in the absence of referenced applicable best management practices, conducted in a manner that demonstrates a knowledgeable and reasonable effort to minimize resulting adverse water quality impacts, the activity will not be subject to conditions or legal actions based on Subsections ~~400.01.b. or~~ 080.01. In all cases, if it is determined by the Director that imminent and substantial danger to the public health or environment is occurring, or may occur as a result of a nonpoint source by itself or in combination with other point or nonpoint source activities, then the Director may seek immediate injunctive relief to stop or prevent that danger as provided in Section 39-108, Idaho Code. (7-1-93)()

b. If the Director determines through water quality monitoring and surveillance that water quality criteria are not being met, or that beneficial uses are being impaired as a result of a nonpoint source activity by itself or in combination with other point and nonpoint source activities then: (3-3-87)

i. For an activity occurring in a manner not in accordance with approved best management practices, or in a manner which does not demonstrate a knowledgeable and reasonable effort to minimize resulting adverse water quality impacts, the Director may with appropriate inter-Departmental coordination. (3-3-87)

(1) Prepare a compliance schedule as provided in Section 39-116, Idaho Code; and/or (2-2-83)

(2) Institute administrative or civil proceedings including injunctive relief under Section 39-108, Idaho Code. (3-3-87)

ii. For activities conducted in compliance with approved best management practices, or conducted in a manner which demonstrates knowledgeable and reasonable effort to minimize resulting adverse water quality impacts, the Director may, with appropriate inter-Departmental coordination: (3-3-87)

(1) For those activities with approved best management practices as listed in Subsection 350.03 formally request that the responsible agency conduct a timely evaluation and modification of the practices to insure full protection of beneficial uses. (12-31-91)

(2) For all other nonpoint source activities which do not have approved best management practices as listed in Subsection 350.03, develop and recommend to the operator control measures necessary to fully protect the beneficial uses. Such control measures may be implemented on a voluntary basis, or where necessary, through appropriate administrative or civil proceedings. (12-31-91)

(3) If, in a reasonable and timely manner the approved best management practices are not evaluated or modified by the responsible agency, or if the appropriate control measures are not implemented by the operator, then the Director may seek injunctive relief to prevent or stop imminent and substantial danger to the public health or environment as provided in Section 39-108, Idaho Code. (3-3-87)

c. The Director may review for compliance project plans for proposed nonpoint source activities, based on whether or not the proposed activity will fully maintain or protect beneficial uses as listed in Sections 200, 250, 251, 252, and 253. In the absence of relevant criteria in those Sections, the review for compliance will be based on whether or not the proposed activity: (4-5-00)

i. Will comply with approved or specialized best management practices; and (3-3-87)

ii. Provides a monitoring plan which, when implemented, will provide information to the Director adequate to determine the effectiveness of the approved or specialized best management practices in protecting the beneficial uses of water; and (3-3-87)

iii. Provides a process for modifying the approved or site-specific best management practices in order to protect beneficial uses of water. (3-3-87)

d. For projects determined not to comply with those requirements, the plan may be revised and resubmitted for additional review by the Department. Any person aggrieved by a final determination of the Director may, within thirty (30) days, file a written request for a hearing before the Board in accordance with the Idaho Administrative Procedures Act. In all cases, implementation of projects detailed in a plan shall be conducted in a manner which will not result in imminent and substantial danger to the public health or environment. (3-3-87)

03. Approved Best Management Practices. The following are approved best management practices for the purpose of Subsection 350.02: (12-31-91)

a. "Rules Pertaining to the Idaho Forest Practices Act," IDAPA 20.02.01, as adopted by Board of Land Commissioners; (12-31-91)

b. Idaho Department of Environmental Quality Rules, IDAPA 58.01.06, "Solid Waste Management Rules and Standards"; (7-1-93)

c. Idaho Department of Environmental Quality Rules, IDAPA 58.01.03, "Individual/Subsurface

Sewage Disposal Rules”); (7-1-93)

d. “Stream Channel Alteration Rules,” IDAPA 37.03.07, as adopted by the Board of Water Resources; (7-1-93)

e. For the Spokane Valley Rathdrum Prairie Aquifer, “Rathdrum Prairie Sewage Disposal Regulations,” as adopted by the Panhandle District Health Department Board of Health and approved by the Idaho Board of Environmental Quality; (7-1-93)

f. “Rules Governing Exploration, Surface Mining, and Closure of Cyanidation Facilities,” IDAPA 20.03.02, as adopted by the Board of Land Commissioners; and (7-1-93)

g. “Dredge and Placer Mining Operations in Idaho,” IDAPA 20.03.01, as adopted by the Board of Land Commissioners. (7-1-93)

h. “Rules Governing Dairy Waste,” IDAPA 02.04.14, as adopted by the Department of Agriculture. (3-20-97)

351. -- 399. (RESERVED).

400. RULES GOVERNING POINT SOURCE DISCHARGES.

01. Implementation Policy. (7-1-93)

a. As provided for in Subsection 080.01, and Sections 200, 210, 250, 251, 252, 253, 275, and 400 for point source discharges, failure to meet general or specific water quality criteria is a violation of the water quality standards. (4-5-00)

~~b. Except as noted in Section 400, no new point source can discharge pollutants, and no existing point source can increase its discharge of pollutants above the design capacity of its existing wastewater treatment facility, to any water designated as a special resource water or to a tributary of, or to the upstream segment of a special resource water: if pollutants significant to the designated beneficial uses can or will result in a reduction of the ambient water quality of the receiving special resource water as measured immediately below the applicable mixing zone. (8-24-94)~~

~~eb.~~ No unauthorized discharge from a point source shall occur to waters of the state. (4-11-06)

02. Limitations to Point Source Restrictions. (7-1-93)

~~a.~~ So long as a point source discharge or wastewater treatment facility is regulated by the terms and conditions of an authorization pursuant to Subsection 080.02, a Board order, decree or compliance schedule, or a valid NPDES permit issued by the EPA, the discharge or facility will not be subject to additional restrictions or conditions based on Subsections 080.01, ~~or 400.01.b.~~ and Sections 200, 210, 250, 251, 252, and 253. (4-11-06) ()

~~b.~~ The restrictions set forth in Subsection 400.01.b. are modified as follows: New point sources can discharge, and existing point sources can increase its discharge above the design capacity of its existing wastewater treatment facility, resulting in increases in water temperatures and fluoride concentrations up to levels needed to protect designated beneficial uses in the Boise River between the bridge at Broadway Avenue and River Mile 50 (through Veteran's State Park). (4-5-00)

03. Compliance Schedules for Water Quality-Based Effluent Limitations. Discharge permits for point sources may incorporate compliance schedules which allow a discharger to phase in, over time, compliance with water quality-based effluent limitations when new limitations are in the permit for the first time. (3-15-02)

04. Wetlands Used for Wastewater Treatment. (8-24-94)

a. Waters contained within wetlands intentionally created from non-wetland sites for the purpose of

wastewater or stormwater treatment, and operated in compliance with NPDES permit conditions, shall not be subject to the application of general water quality-based or site-specific criteria and standards. (8-24-94)

b. Waters contained within wetlands intentionally created from non-wetland sites for the purpose of treatment of nonpoint sources of pollution, and operated in compliance with best management practices, shall not be subject to the application of general water quality-based or site specific criteria and standards. (8-24-94)

c. Discharges from treatment systems described in Sections 400.04.a. and 400.04.b. to waters of the state are subject to all applicable rules and requirements governing such discharges. (8-24-94)

05. Flow Tiered NPDES Permit Limitations. Discharge permits for point sources discharging to waters exhibiting unidirectional flow may incorporate tiered limitations for conventional and toxic constituents at the discretion of the department. (8-24-94)