DISTRICT COURT-SRBA TWIN FALLS CO., IDAHO FILED 2007 JRN 30 PM 3 51

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO IN AND FOR THE COUNTY OF TWIN FALLS

In re SRBA Case No. 39576 CONSENT DECREE APPROVING
ENTRY OF PARTIAL FINAL DECREES
DETERMINING THE RIGHTS OF THE
UNITED STATES AS TRUSTEE FOR
THE BENEFIT OF THE NEZ PERCE
TRIBE AND THE NEZ PERCE TRIBE
TO THE USE OF WATER IN THE
SNAKE RIVER BASIN WITHIN IDAHO
AND PARTIAL FINAL DECREES
DETERMINING MINIMUM STREAM
FLOW WATER RIGHTS HELD BY THE
IDAHO WATER RESOURCES BOARD

CONSENT DECREE

The Parties to this Consent Decree are the United States, the State of Idaho, the Nez Perce Tribe, and the Idaho Water Users listed on Attachment 1.

1. <u>Definitions.</u>

The following definitions apply for the purposes of this Consent Decree.

A. "Agreement" means the document titled "Mediator's Term Sheet", a copy of which is attached as Attachment 2, previously submitted to this Court on April 20, 2004, as an attachment to the Joint Status Report on Settlement Efforts and Motion for

Stay, and since ratified and confirmed by the Congress of the United States, the Idaho Legislature, and the Nez Perce Tribal Executive Committee.

- B. "Partial Decrees" means the partial decrees for multiple use federal reserved water rights held by the United States as trustee for the benefit of the Nez Perce Tribe, "springs or fountains" federal reserved water rights held by the United States as trustee for the benefit of the Nez Perce Tribe, and state minimum stream flow water rights held by the Idaho Water Resources Board, all attached as Attachments 4 through 6.
- 2. General dismissal of all water right claims. With the exception of the partial decrees described herein, the Parties agree to the dismissal, with prejudice, of all water right claims submitted in the Snake River Basin Adjudication (SRBA) by the Nez Perce Tribe and by the United States as trustee for the benefit of the Nez Perce Tribe. Attachment 3 provides a list of all claim numbers to be dismissed and explains certain clerical corrections required for claim numbers.

3. Entry of Partial Decrees for multiple use federal reserved water rights.

The parties agree to entry of and incorporate herein the partial decrees for multiple use federal reserved water rights, attached hereto as Attachment 4, following compliance with the notice, objection, and hearing requirements of Section 42-1411A, Idaho Code. The United States and the Nez Perce Tribe will continue to exercise these water rights in a manner consistent with the expectation of the parties to the Agreement that most of the 50,000 acre feet per year will be diverted from the Clearwater River.

- 4. Entry of Partial Decrees for "springs or fountains" federal reserved water rights. The parties agree to entry of and incorporate herein the partial decrees for "springs or fountains" federal reserved water rights, attached hereto as Attachment 5. Notices of claim were filed for each of the water rights described in the partial decrees and opportunity was provided for objections. The notices of claim and the objections thereto have been the subject of litigation in SRBA Consolidated Subcase 67-13701. Entry of the partial decrees and dismissal of all remaining claims pursuant to Section 2 of this Consent Decree would resolve the outstanding issues between the signatories¹ by confirming the federal reserved water rights of the United States as trustee for the benefit of the Nez Perce Tribe for the non-exclusive use of springs or fountains on federal public lands within the area ceded by the Nez Perce Tribe in the Nez Perce Treaty of June 9, 1863, 14 Stat. 647 and dismissing all claims to springs and fountains on private and state-owned lands.
- 5. Entry of Partial Decrees for state minimum stream flow water rights. The parties stipulate to the entry of the partial decrees for state minimum stream flow water rights, attached hereto as Attachment 6, following compliance with the notice, objection, and hearing requirements of Section 42-1411, Idaho Code. The minimum stream flow water rights were approved by resolution of the Idaho Water Resources Board dated February 8, 2005, and

¹ The following objectors in Consolidated Subcase 67-13701 are not signatories to this Consent Decree: Marilyn McKenna, Idaho Power Company, John W. Brewer, Willis D. Deveny, Scott and Connie Harris. However, we understand that Idaho Power Company does not oppose the entry of this Consent Decree, and the other parties objected only to those claims which were to springs on private land owned by the individual objectors, which claims are being dismissed pursuant to this Consent Decree.

established by the Idaho Legislature in chapter 148 of the 2005 Idaho Session Laws.² The water rights are held in the name of the Idaho Water Resources Board in trust for the people of the state of Idaho. The flows may be modified in accordance with chapter 148 of the 2005 Idaho Session Laws and Section II(A)(4) of the Agreement.

- 6. Administration of water rights. The United States will administer the multiple use federal reserved water rights set forth in this Consent Decree and the Partial Decrees until such time as the Nez Perce Tribe adopts a Nez Perce Tribe Water Code and such Code is approved by the Secretary of Interior pursuant to Section 7(b) of Title X of Division J of Public Law 108-447 (Snake River Water Rights Act of 2004). Administration of the multiple use water rights by the United States or the Nez Perce Tribe will not be construed or interpreted to preempt or inhibit administration of any state-based water right by the Idaho Department of Water Resources (IDWR) or the jurisdiction of the SRBA Court or its successor over the administration of the attached Partial Decrees.
- 7. Sharing of Water Use Information. In order to ensure compliance with this Consent Decree and to assure cooperation with regard to the administration of water rights, the Nez Perce Tribe and the State of Idaho will make available to each other a database of all diversions authorized pursuant to that party's authorities within the hydrologic subbasins identified in the attached Partial Decrees for federal reserved multiple use water rights. The

² Two minimum stream flows were inadvertently omitted from the resolution; the Water Board has filed applications 83-11962 and 83-11963 for the two omitted water rights. To fulfill the Agreement, these two omitted water rights are required to be decreed by the Court; it is expected the applications will be approved by the 2006 Legislature, after which recommendations will be filed in the SRBA for the two omitted water rights.

databases will include the following information: (1) the water right number or permit number under which the use will occur; (2) the source of water; (3) a legal description of the point of diversion; (4) a legal description of the place of use; (5) the amount of water to be diverted, stated in cubic feet per second and acre feet per year; and (6) the nature of the use. The databases will be updated as necessary to include new diversions, changes in points of diversion, and changes in places of use.

- 8. <u>Implementation and Incorporation of Agreement</u>. This Consent Decree implements the Agreement by decreeing the water rights as they were agreed to by the parties to the Agreement. This Consent Decree incorporates the Agreement; provided that nothing in the Agreement or this Consent Decree restricts, enlarges, or otherwise determines the subject matter jurisdiction of this Court or any other court, nor requires the enforcement by this Court of any matter outside of its jurisdiction. Many provisions in the Agreement are covenants among the signatory parties and are neither binding on, nor enforceable by, this Court or non-signatory parties. In the event of a conflict between the Agreement and the Consent Decree, the Consent Decree shall control.
- 9. <u>Jurisdiction</u>. Nothing in this Consent Decree, the Agreement, or the Partial Decrees shall be construed to restrict, enlarge, or otherwise determine the territorial or subject matter jurisdiction of any parties to the Agreement.
- 10. <u>Waivers and Releases</u>. At the time the Consent Decree shall be subject to no further appeal, and subject to the certification requirements of the Snake River Water Rights Act of 2004, Title X of Division J of Public Law 108-447; 2005 Idaho Session Laws Chapter 148,

and Nez Perce Tribal Executive Committee Resolution No. 05-210, the waivers and releases specified in Section IV(D)(1) of the Agreement shall become effective.

- Agreement shall be so construed or interpreted: (1) to establish any standard to be used for the quantification of federal reserved water rights or any other Indian water claims of any other Indian Tribes in any judicial or administrative proceeding; (2) to limit in any way the rights of the parties or any person to litigate any issue or question not resolved by this Consent Decree or the Agreement; or (3) to enlarge, restrict, or in any way affect the Treaty hunting, fishing, gathering, or pasturing rights of the Nez Perce Tribe or any other Tribe. This Consent Decree and the Agreement were the result of good faith negotiations for the purpose of resolving legal disputes, including pending litigation, and all parties agree that no offers and/or compromises made in the course thereof shall be construed as admissions against interest or be used in any legal proceeding and nothing in this Consent Decree or the Agreement shall be read as an admission or determination by the parties that any of the actions anticipated by this Consent Decree or the Agreement are necessarily required under any federal or state law.
- 12. <u>Continuing Jurisdiction</u>. The parties agree that the Court shall retain jurisdiction for the purpose of resolving disputes regarding the implementation and enforcement of this Consent Decree, as well as jurisdiction over the administration of the attached Partial Decrees, to the extent such administration is consistent with the terms of Title 42, Chapter 14, Idaho Code and the McCarran Amendment, 43 U.S.C. § 666.

- 13. Prior Orders and Judgments. Notwithstanding the status of previous orders, determinations, and judgments entered in Consolidated Subcase 03-10022 (Nez Perce Instream Flow Claims) and Consolidated Subcase 67-13701 (Nez Perce Springs or Fountains Claims), the parties agree that this Consent Decree and the Agreement constitute the final, complete and exclusive agreement and understanding of the parties and the final judgment of this Court as to all water right claims of the Nez Perce Tribe and the United States as trustee for the benefit of the Nez Perce Tribe in this Case.
- Resolution and Finality. All parties agree that the Consent Decree and Agreement represent a just, fair, adequate and equitable resolution of the water right claims of the Nez Perce Tribe and the United States as trustee for the benefit of the Nez Perce Tribe in this Case and that the Consent Decree, Partial Decrees and Agreement constitute the final, complete and exclusive understanding of the parties and the final judgment of the Court with respect to all such claims.
- 15. <u>Costs and Fees</u>. All parties to this Consent Decree will bear their own costs and fees with regard to the entry of the Consent Decree and all litigation relating to the water right claims submitted in SRBA by the Nez Perce Tribe and the United States as trustee for the benefit of the Nez Perce Tribe.
- 16. <u>Consent Decree Binding.</u> The Consent Decree shall bind and inure to the benefit of the respective successors of the parties. Upon entry of the Consent Decree, the Consent Decree shall be binding on all parties in the SRBA.

RULE 54(b) CERTIFICATE

With respect to the issues determined by the above judgment or order it is hereby CERTIFIED, in accordance with Rule 54(b), I.R.C.P., that the court has determined that there is no just reason for delay of the entry of a final judgment and that the court has and does hereby direct that the above judgment or order shall be a final judgment upon which execution may issue and an appeal may be taken as provided by the Idaho Appellate Rules.

DATE: January 30,2007

JOHNM. MELANSON

Presiding Judge

Snake River Basin Adjudication

Attachment 1 to Consent Decree In re SRBA Case No. 39576

The Idaho Water Users who are Parties to this Consent Decree include the following:

A & B Irrigation District City of New Plymouth Aberdeen-Springfield Canal Company City of Oakley Agland, Inc. City of Parma Agwild, Inc. City of Paul Bar-U-Inc. City of Payette Basic American Foods, Inc. City of Pocatello Big Bend Irrigation District City of Rigby Boise-Kuna Irrigation District City of Ririe Buck Creek Ranch, Inc. City of Roberts Burgess Canal & Irrigation Company City of Rupert **Burley Irrigation District** City of Salmon City of Ashton City of St. Anthony City of Bliss City of Sugar City City of Buhl City of Ucon City of Burley City of Weiser City of Cascade ConAgra/Lamb-Weston, Inc. City of Challis Egin Bench Canal, Inc. City of Chubbuck **Enterprise Irrigation District** City of Council Falls Irrigation District City of Declo Glen Dale Farms, Inc. City of Donnelly Harrison Canal & Irrigation Company City of Eden Idaho Irrigation District City of Emmett J.R. Simplot Company City of Fairfield Lewiston Orchards Irrigation District City of Fruitland Little Salmon River Water Users City of Garden City Association City of Glenns Ferry M.L. Investment Company City of Grand View Milner Irrigation District City of Heyburn Minidoka Irrigation District City of Inkom New York Irrigation District City of Ketchum Newfoundland Partners City of Kuna North Freemont Canal Systems City of Lewiston North Side Canal Company City of Mackay Payette River Water Users Association. City of Meridian Inc. City of Middleton Peoples Canal & Irrigation District City of Minidoka Pioneer Irrigation District City of Mountain Home Port of Lewiston City of Mud Lake Potato Storage, Inc.

Potlatch Corporation

City of Nampa

Progressive Irrigation District Settlers Irrigation District Simplot Cattle Company Simplot Dairy Products, Inc. Simplot Livestock Company Simplot Meat Products, Inc. Sinclair Oil Corporation d/b/a Sun Valley Company Snake River Valley Irrigation District SSI Food Services, Inc. SSI Foods, Inc. Sunnyslope Orchards Partnership Thompson Creek Mining Company Thousand Springs Ranch TM Ranch Company Twin Falls Canal Company Wilder Irrigation District

MEDIATOR'S TERM SHEET

I. Nez Perce Tribal Component.

- A. The Tribe's on-reservation, consumptive use reserved water right will be quantified in the amount of 50,000 AF per year, with a priority date of 1855. This water right will be established so as to allow for irrigation, DCMI, hatchery and cultural uses, at the discretion of the Tribe. The parties expect the source of most of this water right will be the Clearwater River; however, the source of some this water right may be from tributary streams adjacent to tribal lands to the extent unappropriated water is available and no injury to existing water rights will occur. The Tribe will administer the on-reservation use of this water right pursuant to the tribal water code. The Tribe may rent this water within the State of Idaho through the state water bank or water banks.
- B. The United States will establish a \$50 million multiple-use water and fisheries resource trust fund for the Tribe to use in acquiring lands and water rights, restoring/improving fish habitat, fish production, agricultural development, cultural preservation, and water resource development or fisheries-related projects.
- C. Subject to authority, the United States will enter into an agreement with the Tribe as to the use of 200 KAF in Dworshak Reservoir, which will include an operational MOA between the Tribe, Corps of Engineers (COE), National Marine Fisheries Service (NOAA Fisheries), the Bonneville Power Administration (BPA), and the State of Idaho implementing a flow augmentation plan beneficial to fish. Prior to the agreement implementing this term sheet, the Tribe and the US will mutually agree that the power revenue effect of implementing this term will be either neutral or positive, or in the absence of such agreement, will revise this term so that such effect will be neutral or positive.
- D. The United States will fund the design and construction of domestic water supply and sewer systems for tribal communities on the reservation, including a water quality testing laboratory, in the total amount of \$23 million.
- E. The United States will enter into a long-term contract with the Tribe at the time of settlement, transferring management control of the federal hatchery at Kooskia to the Tribe. The United States and the Tribe will enter into an agreement for joint management of hatchery programs at the Dworshak National Hatchery.
- F. Prior to the completion of the agreement, the United States and the Tribe will agree to a quantity of BLM lands within the reservation to be transferred from the United States to the Tribe, to be selected by the Tribe from within the 11,000 acres identified as available for selection by the BLM, up to a total value of \$7 million as determined by mutual agreement or, in the absence of mutual agreement, by an independent appraisal report based upon the fair market value that is prepared in accordance with the *Uniform Standards of Professional Appraisal Practice* (USPAP) and the *Uniform Appraisal Standards for Federal Land Acquisitions*. The BLM and the Tribe, under the authority of the Federal Land Policy and

¹Implementation of this Term Sheet will involve drafting of a number of implementation documents including federal and state legislation, a consent decree, biological assessments and opinions in accordance with the Endangered Species Act, and other documents. References in this Term Sheet to "agreements" refer to those implementation documents.

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Management Act of 1976, will enter into a cooperative agreement to coordinate and cooperate in management of BLM lands within the reservation which will include a right of first refusal for the Tribe to purchase any BLM lands that the United States may choose in the future to sell, transfer, or exchange.

- G. Any non water-based claims the Tribe may have against the United States for the construction and operation of the Dworshak Dam will not be waived as a part of this agreement, nor will any compensation for such alleged claims be a part of the agreement. The United States understands that the Tribe intends to pursue such claims, moral or legal, separately from this agreement, and, without admitting any liability, agrees to meet in good faith with the Tribe to attempt to resolve such claims.
- H. In lieu of contracting 45,000 AF of uncontracted storage space in the Payette River system to the Tribe, the United States will pay the Tribe the present value of \$10.1 million of the 30-year rental value of that space based on the rental charges set in section III.C.8.
- I. The Tribe's treaty right of access to and use of water from springs and fountains on Federal public lands within the 1863 Nez Perce Treaty ceded area shall be recognized and established under the agreement.
- J. Lewiston Orchards Irrigation District (LOID)/City of Lewiston. This term sheet does not address any of the issues surrounding the proposed transfer of the LOID/Bureau of Reclamation water diversion system to the Tribe or funding by the United States of a replacement water intake system on the Clearwater River for LOID. The intention of the parties is to allow any discussions that may take place in the future among LOID, the Tribe, the Bureau of Reclamation (BOR), the City of Lewiston, and other affected water right holders to occur separately from and unaffected by this term sheet.

II. Salmon/Clearwater Component

A. Instream Flows To Be Established As Part of Settlement of Nez Perce Claims.

- I. Idaho will establish, pursuant to state law, instream flow water rights, to be held by the Idaho Water Resource Board (IWRB), on the streams within the Salmon and Clearwater Basins listed in Appendix I, List A in accordance with the protocol set forth as part of Appendix I. Such water rights will be established by March 31, 2005.
- 2. By March 31, 2005, the IWRB will establish pursuant to state law instream flow water rights for the streams within the Salmon and Clearwater River Basins on the streams listed in Appendix I, List B, in amounts that are negotiated by the parties in consultation with local communities. In conjunction with the establishment of instream flows for the streams listed in Appendix I, List B, the parties will seek legislation from the Idaho Legislature to permit the IWRB to protect from diversion water to satisfy such instream flows, where needed, under state laws, regulations, and water bank rules. In negotiation of the quantification of instream flows, the parties will take into consideration the present hydrograph and the status of state-granted water rights on each stream.
- 3. The instream flows will be subordinated to water rights existing on or before the date of this agreement and to future domestic, commercial, industrial and municipal water rights. In issuing any new water rights for future uses that may affect the instream flows, IDWR will consider the local public interest under Idaho Code § 42-203(A)5, including but not limited to the protection of fish and wildlife habitat, aquatic life,

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- recreation, aesthetic beauty, transportation and navigation values, and water quality.
- 4. The SRBA court will decree the instream flows established by the IWRB on the streams listed in Appendix I, Lists A and B. In the event the State proposes to change any instream flow listed in Appendix I, Lists A and B, the State agrees to: 1) provide 6 months advanced written notice to the parties of any proposed change, including the basis for the proposed change and an analysis of the impacts, if any, resulting from the proposed change to fish and wildlife resources; and 2) to consult with the Nez Perce Tribe on a government-to-government basis prior to making the change.
- 5. Federal reserved water rights for the Selway, Lochsa, Middle Fork Clearwater, Rapid River, Main Salmon and Middle Fork Salmon River will be decreed under the Wild and Scenic Rivers Act to the United States pursuant to a separate settlement in the SRBA
- 6. Existing state instream flows on the mainstem Clearwater, the mainstem Salmon, the Lemhi and the Pahsimeroi Rivers will be maintained as presently quantified, subject to I.C. § 42-1504.
- 7. The parties will study the relationship of the IWRB instream flows on the Clearwater River with the potential future operations of Dworshak Reservoir including evaluations of the existing rule curve and proposed future integrated rule curves to provide for operation of Dworshak consistent with anadromous and resident fishery objectives, and other information as appropriate. The parties will complete the study by December 31, 2004.
- 8. In the Lemhi and Pahsimeroi, additional habitat actions will be developed by the Parties in consultation with the local community and stakeholder groups in the course of developing the proposed Section 6 Cooperative Agreement (see Section II.D). The Parties' anticipation is the development of the actions will be specifically directed toward (1) assembling by March 31, 2005 sufficient agreement on actions to ensure settlement of the Nez Perce instream water right claims, and (2) maximizing the consistency between those actions and all provisions of any proposed Section 6 Cooperative Agreement that may relate to the Lemhi or Pahsimeroi basins.
- 9. Enforcement. In accordance with Idaho Code Title 42, Chapter 6, or other applicable law, IDWR will regulate the delivery of the instream flow water rights and protect from diversion water to satisfy such instream flows through the designated stream reaches, subject to priority and to the subordinations specified in section II.A.3.
- B. Salmon/Clearwater Habitat Management and Restoration Initiative. The State of Idaho will implement a Salmon and Clearwater Habitat Management and Restoration Initiative for the conservation and restoration of habitat within the Salmon and Clearwater River Basins. The Initiative will consist of three components: 1) instream flow program, 2) forest practices program, and 3) a habitat restoration program.
 - 1. Instream Flow Program.
 - a. The State will identify as part of the development of a Section 6 Cooperative Agreement(s) as provided for in Section II.D a list of streams for which it desires incidental take coverage. Within 60 days of this notice, the State will provide existing and expected future water depletions, including quantity and location (basin) for those streams that are to be included in the Section 6 Cooperative Agreement. Streams determined by the Services to be flow limited will be

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addressed in collaboration among the parties and local communities in order for the Section 6 Cooperative Agreement described in section II.D to satisfy the requirements of section 7(a)(2) of the ESA. Any state instream flows established under this section will not be decreed by the SRBA court nor will such instream flows be subject to the notice and consultation process described in section II.A.4 above.

- b. Monitoring. The parties will negotiate a monitoring plan and method for determining compliance with the instream flow program.
- c. Enforcement. IDWR will regulate the delivery of the instream flow water rights and protect from diversion water to satisfy such instream flows through the designated stream reaches, subject to priority and to the subordinations specified in section II.A.3 above.
- 2. Idaho Forestry Program. [Appendix II contains the figures and other references in this section.] Owners or operators who participate in the following State of Idaho Section 6 forest practices program will receive incidental take coverage under the ESA for any incidental take that may occur of listed species covered by this Agreement due to forest practices conducted in accordance with this Agreement. The forest practice program will be based on the Idaho Forest Practices Act ("IFPA"), Idaho Code §§ 38-1301 et seq. Owners and operators participating in the forest practices program voluntarily commit to implement the following prescriptions, in addition to the IFPA. to provide additional short-term and long-term conservation benefits for listed species. The Section 6 Agreement to be negotiated by the parties will not vary materially from the following terms, but may explain and define these terms, including establishment of standards relating to subsequent administrative decisions by the Idaho Department of Lands, as mutually agreed by the parties. This forestry program is a cooperative agreement between the State and the Services pursuant to Section 6(c) of the ESA, and neither applies to Nez Perce tribal lands nor impairs Nez Perce treaty fishing, hunting, pasturing, or gathering rights.

a. **DEFINITIONS:**

- Bank Full Depth: The average depth of the stream when the flow is at the ordinary high water mark. This is used to determine the average depth of the stream for the reach adjoining management activities.
- ii. Class I Stream: For purposes of this Agreement, Class I streams are those that contain habitat which is used by fish at any life stage at any time of the year including potential habitat likely to be used by fish which could be recovered by restoration or management and includes off-channel habitat. Where it is unknown whether the stream may contain fish, fish habitat or potential habitat, the current IFPA rules based on upstream drainage area will be used to determine the Class I-Class II boundary. The Class I-Class II boundary may be determined from other, analytically-based or empirical methods, as approved by the IDL.
- iii. Class II Stream: For purposes of this Agreement, Class II streams are headwater streams or minor drainages that do not contain habitat likely to be used by fish at any life stage at any time of the year. The principle value of Class II streams lies in their influence on ecological functions, water

- quality and water quantity downstream in Class I streams.
- iv. Cumulative Watershed Effects Process (CWE): Forest Practices Cumulative Watershed Effects Process for Idaho, as amended.
- v. Distances: All distances referenced in these supplement measures are slope distances, unless otherwise provided herein.
- vi. Flood Prone Width: Flood prone width is defined as the width of the water's surface at twice the bank full depth.
- vii. Idaho Department of Lands (IDL): The administering agency of the IFPA.
- viii. Hot spot: (as defined in the Native Fish Habitat Conservation Plan (NFHCP)).
- ix. Large Woody Debris (LWD): Live or dead trees and parts or pieces of trees that are large enough or long enough or sufficiently buried in the stream bank or bed to be stable during high flows.
- x. Multiple Unconfined Channel: Valley bottom contains multiple (braided) channels that are active or relic.
- xi. Ordinary High Water Mark: That mark on all water courses in respect to vegetation, which will be found by examining the beds and banks and ascertaining where the presence and action of waters are so common and usual, and so long continued in all ordinary years as to mark upon the soil a character distinct from that of the abutting upland.
- xii. Riparian Protection Zone (RPZ): The combined widths of the no harvest and buffer zones defined in these measures.
- xiii. Single Confined Channel: Bank full flow is contained within a single channel and the flood prone width is less than four times the bank full channel width.
- xiv. Single Unconfined Channel: Bank full flow is contained within a single channel and the flood prone width is greater than four times the bank full channel width.
- xv. SPZ: Stream Protection Zone as defined in the IFPA.

b. RIPARIAN MANAGEMENT MEASURES

- i. Because of the diversity of terrain and forest types in Idaho, it is difficult to design a "one-size fits all" set of riparian management measures. Thus, while the supplemental measures set forth below are designed for application to all enrolled forest lands, the program to be included in the Section 6 Agreement will also provide a mechanism for enrollees to design site-specific stream protection measures that must be reviewed and approved by the IDL forest practices coordinator or designee and a fisheries biologist as appropriate prior to implementation. An approved site-specific stream protection plan shall provide for equivalent or better results than these supplemental conservation measures.
- ii. RIPARIAN MEASURES FOR CLASS I STREAMS. -- On Class I streams the following measures shall apply to the RPZ.
 - (a) No Harvest Zone Measures
 - i) The No Harvest Zone is defined as:
 - a) Twenty-five (25) feet (each side) of the ordinary high

- water mark where the stream is contained in a Single Confined Channel (Figures 1, 4).
- b) Twenty-five (25) feet (each side) of the ordinary high water mark where the stream is contained in a Single Unconfined Channel (Figures 2, 5).
- c) The entire flood prone width where the stream is contained in Multiple Unconfined Channels (Figures 3, 6). Where the current channel, or any relic channel is within 25 feet of the valley sidewall, the No Harvest Zone will be extended upslope twenty-five (25) feet from the ordinary high water mark of that channel.
- ii) Harvest will not occur in the No Harvest Zone unless determined by the IDL, on a site-specific basis, that harvest is necessary to maintain or improve riparian function, which may include reduction of the risk of forest fires, disease, or insect infestation. An enrollee who believes harvest is necessary to maintain or improve riparian function must submit a site-specific plan for IDL review and approval prior to implementation. Such harvest plan must describe how riparian function will be protected.
- iii) Yarding corridors will not be placed through the No Harvest Zone unless required to minimize road construction, for operator safety, or to achieve sound forestry practices in the adjacent area. Any such yarding corridor shall be placed in a No Harvest Zone only to the minimum extent necessary, and only as approved by the IDL forest practices coordinator or designee, with advice from a fisheries biologist as appropriate. Any approved plan authorizing a yarding corridor within the No Harvest Zone must still ensure the minimum stocking levels are retained within the RPZ. Yarding corridors that affect more than ten (10) percent of the RPZ will be mitigated as approved by IDL.
- iv) When harvesting in areas adjacent to Class I streams, LWD may be added (through active placement of LWD) from the buffer zone, in accordance with an approved site-specific plan (II.B.2.b.i). This may alter the leave tree requirements.
- (b) Buffer Zone Measures
 - i) The buffer zone is defined as:
 - a) Fifty (50) feet (each side) of the No Harvest Zone where the stream is contained in a Single Confined Channel (Figures 1, 4).
 - b) The entire flood prone width beyond the No Harvest Zone where the stream is contained in a Single Unconfined Channel (Figure 2, 5). Where the channel is within twenty-five (25) feet of the valley sidewall, the

- buffer zone will be extended fifty (50) feet upslope of the No Harvest Zone.
- c) Where the stream is contained in Multiple Unconfined Channels, and the current channel, or any relic channel is within twenty-five (25) feet of the valley sidewall, the buffer zone will be extended fifty (50) feet upslope from the No Harvest Zone (Figures 3, 6).
- ii) During development of the section 6 agreement, the parties will work to evaluate the appropriateness of the LWD instream target and the leave trees per acre target and make revisions as mutually agreed. Absent such agreement, within the buffer zone an average of 88 trees per acre of trees larger than 8 inches diameter breast height (DBH) will be retained, selected as follows:
 - a) Trees leaning toward the stream or flood plain will be favored for retention,
 - b) Trees retained will be lineally distributed along the length of the stream segment even though they may be concentrated closer to the stream,
 - c) Trees with the highest crown to height ratios (crowns from the tip to the ground) will be favored for retention to enhance stream shading,
 - d) Native species leave trees will be selected based on their suitability to survive and thrive in the RPZ.
 - e) All snags will be retained in the No Harvest Zone (where they do not interfere with logger safety), with no more than 9 snags to be included in the total tree count per acre. Snags must be over 10 feet tall to be included in the total tree count,
 - f) Trees less than 8 inches DBH and shrubs will be retained to the extent possible,
 - g) The diameter distribution of the live leave trees in the buffer zone will match a forest stand diameter distribution consistent with the age of the stand in its pre-harvest condition. The Parties envision that the section 6 agreement will include provisions that will encourage recruitment of large, older trees to the RPZ.
- iii) Because Idaho forest ecology varies tremendously from north to south, it may not be possible to maintain 88 trees per acre of trees larger than 8 inches DBH on all forest lands. Thus, in the event an enrollee demonstrates that the site productivity within the riparian zone cannot support an average of 88 trees per acre of trees larger than 8 inches DBH, then IDL will work with the enrollee(s) to determine an appropriate site-specific tree retention policy that ensures protection of riparian habitat. In

no event will the tree retention be less than 60 trees per acre of trees larger than 8 inches DBH.

- (c) Measures Applicable to Entire Riparian Zone
 - i) Operation of ground-based equipment shall not be allowed within the RPZ.
 - ii) The outer perimeter of the RPZ will be designated on the ground/trees prior to the commencement of logging activities.
- iii. RIPARIAN MEASURES FOR CLASS IIa STREAMS. Class IIa streams are Class II streams that contribute surface stream flow directly into a Class I stream.
 - (a) There will be a fifty (50) foot buffer zone adjacent to the main stem of Class IIa streams. Within this zone a minimum of thirty-five (35) trees per acre larger than 8 inches DBH will be retained. This corresponds to an average thirty-five (35) foot spacing. Trees retained must be representative of the size of trees that existed in the stand prior to harvest.
 - (b) The buffer zone of perennial Class IIa streams that contribute, based on contributory acres, more than twenty (20) percent of the flow to a Class I stream will extend one-thousand (1000) feet above the confluence. Above this point, Class II SPZ requirements in the IFPA will apply.
 - (c) The buffer zone of perennial Class IIa streams that contribute, based on contributory acres, less that twenty (20) percent of a perennial Class I stream flow will extend five-hundred (500) feet above the confluence. Above this point, Class II SPZ requirements in the IFPA will apply.
 - (d) The riparian management of intermittent Class IIa streams will be covered by the IFPA Class II rules.
- iv. Removal of LWD from Class I and Class IIa streams shall be prohibited unless necessary to maintain or improve riparian function, which may include reduction of the risk of forest fires, disease or insect infestation. A site-specific management plan approved by IDL will be required for the removal of any LWD prior to implementation.
- v. As part of these Supplemental Measures, participating enrollees commit to mapping all stream segments on their ownerships as Class I and Class II within 15 years from the date of enrollment. Enrollees also agree to participate in any efforts by IDL, USFWS, NOAA Fisheries, and Idaho Department of Fish and Game to update mapping of stream segments on their ownerships.
- vi. As part of these Supplemental Measures, the parties will cooperate in developing and undertaking a series of research projects designed to compare the effectiveness of these Supplemental Measures with alternative management strategies in enhancing native fish habitat and populations. These projects would include examples of active management within riparian areas.

- c. **ROAD MANAGEMENT MEASURES.** The road management measures set forth herein will constitute the measures to be included in the Section 6 Agreement. Additional road measures may be included in the Section 6 Agreement only with the consent of all parties.
 - i. New Road Construction:
 - (a) An attempt will be made to find a suitable alternative location for new roads that are proposed for construction on side slopes greater than sixty (60) percent and/or in unstable or erodible soils. Unstable or erodible soils are those defined as "high" in the Idaho CWE Process for Idaho (Table B-1) or other agreed upon hazard-rating analysis process. Where an alternative location is not feasible, the road will be full benched without fill slope disposal.
 - (b) Where road grades slope toward stream crossings, the enrollee will install drivable drain dips and/or ditch relief pipes at the nearest practicable location to streams so that an adequate filtration zone exists to minimize sediment delivery to streams;
 - (c) Road fills over stream crossings will be grass seeded and straw-mulched concurrent with construction. Other road cuts and fills on newly constructed roads will be seeded within one operating season. The tread on native-surface roads will also be grass seeded within one operating season following construction unless the road will be used for hauling within two (2) years of construction;
 - (d) New road construction will be minimized in stream RPZs. If road construction occurs in an RPZ, slash filter windrows or suitable alternative measures will be installed at the toe of all fill slopes;
 - (e) Fills at culvert inlets on stream crossings where the culvert is 24-inch-diameter or larger will be well-armored with rock or other erosion control measures. A flared inlet structure may be used as an alternative;
 - (f) Stream crossing culvert installations will be designed to accommodate at least the fifty (50) year peak flow as determined by U.S. Geological Survey flood magnitude prediction procedures. As an alternative, the culvert size for a fifty (50) year flow may be calculated by an IDL hydrologist based on an analysis of channel dimensions:
 - (g) New roads will be minimized where the potential for erosion is high. If roads are built in an area where soils are identified in the CWE process surface erosion hazard ratings as high (Table B-2), the road tread over stream crossings will be rocked or otherwise stabilized to prevent sediment transport.
 - (h) Road cross-drainage will be provided as frequently as necessary to control road tread erosion. On active native-surfaced roads, road drainage features will be located such that road runoff distances generally do not exceed three-hundred (300) feet (and will not exceed four-hundred (400) feet) along the road centerline. On

- erodible soil types, or on road grades steeper than eight (8) percent, this spacing will be reduced from the specifications listed above; alternatively a localized IDL approved method to adequately control road tread erosion will be applied.
- (i) Road right of way clearings will be minimized where roads cross streams.
- (j) Seeps or springs will be avoided during road design and construction, if possible. If roads cross seeps or springs, drainage features will be installed that pass accumulated surface water across the road prism and return it to the forest floor as close to the point of origin as reasonably practicable;
- (k) New roads will be minimized in the RPZ. Roads located in RPZs will be constructed with appropriate fill depths and will include properly sized drainage features at all active channels;
- (1) Stream crossing culvert installations must be designed to accommodate fish passage on Class I streams (an inspection program for culvert failures following significant hydrologic events will be negotiated as a part of the Section 6 agreement);
- (m) The enrollee will inspect roads to determine their status and condition in comparison to these supplemental measures and results will be included in the periodic update of the road database.
- (n) Road surface drainage will keep drainage within the source watershed.
- ii. Road Reconstruction and Upgrading:
 - (a) A prioritization of road upgrades will be developed through CWE and/or an enrollee inventory of roads within five years of enrollment in this program. The prioritization schedule shall set forth a time frame for upgrading roads within fifteen years of the date of enrollment to the standards listed in the Supplemental Measures below. To the extent practicable, roads that have the potential to deliver sediment to Class I and Class II streams will receive priority for upgrading.
 - i) Within an operation area (Timber Sale) when the haul routes cross Class I streams, the Class I stream crossing culverts will be upgraded to meet the Supplemental Measures listed below no later than one year after completion of harvesting operations.
 - ii) For all roads, using the data from the CWE and/or enrollee inventory, enrollees will identify "hot spots." Hot spots will be addressed within five years from the date of identification. Hot spots will be upgraded to the standards in these Supplemental Measures when indicated by the CWE and/or enrollee inventory. An incentive program to encourage early response to hot spots will be included.

- (b) Supplemental Measures for Reconstructing and Upgrading Existing Roads:
 - i) Road Tread Erosion-Within the RPZ of Class I streams, road cross-drainage will be provided as frequently as necessary to control road tread erosion. On active native-surfaced roads, road drainage features will be located such that road runoff distances generally do not exceed three hundred (300) feet (and will not exceed four-hundred (400) feet) along the road centerline. On highly erodible soil types, or on road grades steeper than eight (8) percent, this spacing will be reduced from the specifications listed above; alternatively, a localized method to adequately control road tread erosion from providing sediment to Class I streams will be applied. Procedures for alternative methods will be agreed upon.
 - crossing culverts do not pass the fifty (50) year flow, or where blockage of fish passage is documented, replacements will be designed and constructed to carry the fifty (50) year peak flow as determined by U.S. Geological Survey flood magnitude prediction procedures (as an alternative, the culvert size for a fifty (50) year flow may be calculated by a IDL hydrologist based on an analysis of channel dimensions and/or drainage size);
 - iii) Filtration—When the outlet of road drainage features are too close to streams for effective forest-floor filtration, supplemental sediment filtration will be provided (such as slash filter windrows, straw-bales, silt fences, etc.) and/or drainage feature spacing will be decreased to minimize sediment delivery;
 - iv) Relocation—For stream-adjacent/parallel roads or where there is a high density of stream crossings, simple/inexpensive relocation will be utilized in addition to (or in lieu of) road drainage improvements where possible.
- iii. Other Road Management. Site-specific access restriction commitments currently in place in cooperation with the Idaho Department of Fish and Game and/or other cooperators will be continued (and updated as necessary for new road construction and road abandonment) to protect riparian habitats and listed species.
- iv. Road Management Database
 - (a) The enrollee will commit to tracking the status of road conditions on enrolled lands. The methods for this will be either an updateable geographic information system (GIS), or a system of hand or computer aided drawing (CAD) maps, and tabular data suitable for periodic audits. It will show the road network spatially and facilitate estimation of road miles by road class. Additionally there is a

- commitment to periodically (ten (10) year cycle) re-inspect roads that have been constructed or upgraded to the supplemental standards and to perform any maintenance necessary to preserve the upgraded function.
- (b) The inspection process will be performed using several methods including but not limited to: Forestry personnel reviewing roads for use in management activities, personnel knowledgeable about such road inspection, and through the Cumulative Watershed Effects Analysis (CWE) field review activities.
- (c) The checklist for inspection will include all the elements necessary to ensure roadbed integrity, sediment management, and drainage structure function in regard to protecting streams.
- d. **VARIANCE COMMITMENTS.** All variances to these Supplemental Measures that affect fish habitat shall be reviewed by the IDL Forest Practices Coordinator or designee in consultation, as defined in the IFPA, with a fisheries biologist and approved and signed by the IDL Area Supervisor.
- e. IMPLEMENTATION MONITORING.
 - i. IDL will monitor implementation and effectiveness of the IFPA and these additional conservation measures in protecting riparian function.
 - ii. Implementation Monitoring Plan. Each enrollee will be monitored separately within the program. Management Responses generated by the various methods listed below will be tailored to the landowner. Standards, criteria, and methods for implementation monitoring will be agreed upon.
 - (a) Three basic methods of implementation monitoring will occur to ensure the IFPA and these supplemental conservation measures are being applied on the ground. The first will be the routine on-site inspections carried out by IDL Forest Practice Advisors in the course of their work. These inspections are reviewed by staff and trends noted and reported on a yearly basis. The second is by periodic audits of management activities by an Interdisciplinary Team to review IFPA rule implementation and effectiveness. The third is by systematic implementation of CWE, which provides a framework to assess all the elements that may affect habitat and water quality, and provide a feedback loop for implementation of corrective measures and further assessment.
 - (b) For each of these methods, a report will be generated and sent to the landowner(s) with specific corrective action options presented and a timeframe in which the action is to be completed. An Interdisciplinary team will be available for consultation in reviewing the site if necessary and offering inputs on the corrective action.
 - i) Nonperformance issues documented in yearly reports may result in an increased rate of inspection and a revision of the enrollee's implementation plan.
 - ii) Nonperformance issues identified in periodic IFPA audits and CWE analyses will lead to adjusting inspection cycles and

- frequencies and reviews of enrollee's implementation plan.
- iii) It is the responsibility of the person seeking authorization for incidental take of listed fish to show that actions taken are in compliance with the Section 6 Agreement and the Idaho Forest Practices Act.
- f. **ADAPTIVE MANAGEMENT:** The parties will implement an adaptive management plan comparable in kind to that in the NFHCP, which will include among other things the following:
 - i. Effectiveness Monitoring Plan: All of the supplemental measures in this program are expected to benefit listed fish, however, some of the commitments provide more certain benefits than others. At present, the scientific information regarding the cause-and-effect relationships between some forest management activities and aquatic resource concerns are not well understood. Thus, methods by which adaptive management strategies will investigate scientific questions on the following issues will be identified:
 - (a) Evaluation of the effects of riparian management on woody debris loads and fish habitat diversity.
 - (b) Evaluation of effectiveness of supplemental measures at minimizing stream temperature increases.
 - (c) Evaluation of the sediment inputs, including the effectiveness of road measures.
 - ii. Changed Circumstances.
 - (a) A "changed circumstance" is a change in the circumstances affecting a covered species that can be reasonably anticipated to occur during the term of the agreement. Changed circumstances include, among others:
 - i) Forest fires that are stand replacement fires 300 acres and larger or that affect more than 25 percent of the stream length within the watershed. "Stand replacement" is of sufficient intensity to kill 90 percent or more of the trees (i.e., a fire that would necessarily result in the need to establish a new stand);
 - Flooding when the flood has a recurrence interval greater than
 years based on stream gauging station data in the
 watershed, for 4th order watersheds and above; and
 - iii) Landslides larger than 500 cubic yards that deliver sediment to streams.
 - (b) Promptly after a changed circumstance is discovered, IDL will be notified and invited to help craft a site-specific management alternative.
 - iii. Evaluation and Response Plan: Adaptive Management triggers, similar in kind to the NFHCP will be established utilizing the data from effectiveness monitoring projects, the annual and periodic reports on implementation monitoring, and independent research as applicable to watersheds covered by these Supplemental Measures. The basic response mechanism for

instituting programmatic changes in these measures is as follows:

- (a) A trigger can be tripped by findings from any level of reporting (yearly, periodic IFPA, or CWE) or scientific study conducted as part of this program.
- (b) When a trigger is tripped, an assessment of the biological relevance of the findings between expectations and results will be performed and a determination made as to whether there is a causal linkage, or an unforeseen circumstance.
- (c) Depending on the determination above, a management response will be crafted to address the issue and enrollee implementation plans will be modified accordingly.

g. ADMINISTRATION AND IMPLEMENTATION OF SECTION 6 PROGRAM

- i. **IDL Administration:** IDL shall be responsible for administering and ensuring compliance with the Idaho Forestry Program.
- ii. **Enrollment and Commitment:** A landowner may enroll in this program by submitting a written request to IDL. IDL shall develop an enrollment form for use by landowners. The enrollment form shall require, at a minimum, that the enrollee:
 - (a) Identify all lands for which enrollment is sought;
 - (b) Agree to abide by the supplemental measures set forth in this program;
 - (c) Set forth a detailed schedule for implementation of the commitments required by these supplemental measures on the enrollee's forest lands;
 - (d) Authorize IDL access to the enrollee's land for purposes of monitoring compliance with this program;
 - (e) Provide IDL with an explanation of the landowners system for record keeping; and
 - (f) Provide a plan for how the enrollees' personnel will implement the supplemental measures and report actions to the landowner for compliance with these supplemental measures. This plan will include:
 - i) What internal auditing procedures will be used to check compliance with the supplemental measures;
 - ii) How hot-spot reporting and repair will be handled;
 - iii) How the schedule for tracking road condition and stream class will be accomplished; and
 - iv) Procedures for reporting changed circumstances.
- iii. **Noncompliance:** In the event that IDL determines that an enrollee is not in compliance with these supplemental measures, IDL shall work with the enrollee to cure any noncompliance or take action to revoke the enrollee's participation in the program.
- iv. **Administration Methods:** The IDL, as the administrator of the supplemental measures program, will undertake the following actions to

implement this program and to ensure enrollee compliance:

- (a) Field Manual: The IDL will create a field implementation manual for all enrollees to the plan within 3 months.
- (b) Participant Training: IDL will create a standardized training workshop program, including field and office procedures, to be utilized by enrollees within 6 months of signing an enrollment agreement. This program will be utilized to certify that field personnel understand the supplemental measures and can apply them on the ground.
- (c) Inspections: As part of the normal process of IFPA notification and inspection, the IDL will conduct field inspections of enrollee operations. All inspection items relevant to the Supplemental Measure will be reported separately, with copies sent to the operator and landowner as standardized in the Field Manual.
- (d) Enrollee Annual Audits: IDL will require the enrollee to file an annual report. This report will include a summation of performance on all program activities, and progress on items such as hot-spot location and repair, stream classification and road system mapping, and road construction, upgrading, repairs and obliterations.
- (e) IDL Annual Audit: IDL will prepare an annual report to NOAA
 Fisheries and the U.S. Fish and Wildlife Service (FWS, or
 collectively "Services") summarizing all program activities and
 detailing the performance of enrollees. This report will also include
 all applicable data from periodic IFPA audit results and CWE report
 summations on conditions and trends for enrolled lands that occurred
 during the preceding year. Also, any final or interim results from
 adaptive management activities will be reported.
- (f) IDL Five Year Audit: Within 5 years of enrolling in the program the IDL will conduct an audit of all enrollee activities and prepare a report that documents a summary of those activities and compliance/non-compliance with the Supplemental Measure terms. This report will also state the total enrollee statistics as to acres of activity, miles of streams and roads surveyed and/or on which action has been taken. A comparison of the total acres enrolled and the trends of activity will also be included. These periodic audits will also include any accomplishments in adaptive management projects and any changes in procedures or standards brought about from adaptive management projects.
- h. **Forest Landowner Program.** The parties will explore the development of a landowners incentive program as a part of the Section 6 agreement.

i. General Provisions

i. The measures set forth in this document are the product of good faith negotiations for the purpose of resolving legal disputes, and all parties agree that no offers and/or compromises made in the course thereof shall be construed as admissions against interest or be used in any legal

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proceeding. Nothing in this document shall be read as an admission or determination by the parties that any of the actions anticipated by this document are necessarily required in order to comply with the Endangered Species Act. Nothing in this document shall be interpreted as suggesting that the FPA standards as they presently exist are insufficient to avoid take of listed species.

- ii. By entering into this Agreement, neither the State of Idaho nor the private parties to this component concede that the present FPA standards are insufficient to avoid take of listed species.
- 3. **Habitat Improvement Program**. The State will develop a program to provide incentives for improving fish habitat. The habitat program will include the following types of measures:
 - a. Correcting existing man-made passage barriers such as unscreened diversions, stream crossings, or instream structures;
 - b. Consolidation of diversions to minimize the number of screens and bypasses;
 - c. Development and construction of suitable alternatives to push-up dams;
 - d. Projects that will restore large organic debris (LOD) in streams and riparian zones, repair or remove structures that degrade fish habitat, stabilize or abandon roads, and other habitat improvement projects identified through the Cumulative Watershed Effects process;
 - e. Incentives to private landowners to undertake projects or implement other measures to enhance riparian habitat:
 - f. Habitat improvement or protection projects, such as land acquisition, conservation easements and the development of best management practices designed to provide for water quality for resident and anadromous fish;
 - g. Improving or protecting flow conditions to augment streamflows; and
 - h. Planning and monitoring.
- 4. Purpose. These measures are expected to protect and restore listed fish and their habitat in the Salmon and Clearwater basins and downstream basins.
- 5. Funding. Funds from the Habitat Trust Fund, in part (and without judgment or conclusion as to whether the amount available from the fund is, by itself, sufficient to adequately implement the Initiative), will be used to implement the Salmon/Clearwater Habitat Management and Restoration Initiative.

C. Habitat Trust Fund.

- 1. As part of the settlement agreement, the parties will establish a trust fund to which the United States will contribute \$38 million (in 2004 dollars) according to a schedule determined by Congress in legislation implementing this Agreement.
- 2. The purpose of the fund is to supplement monies otherwise available for habitat protection and restoration in the Salmon and Clearwater basins through projects, purchases, and investments such as those specified in section II.B.3 above.
- 3. The fund will be divided into two accounts: (1) one-third of the contribution of the United States to the fund will be placed into an account for which the Nez Perce Tribe will develop a process for administration ("tribal account"), and (2) the remainder will be placed into an account for the which primary purpose will be implementation of a

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Section 6 Cooperative Agreement(s) anticipated by this Agreement (see section II.D below) ("Section 6 account"). The State will collaborate with the Nez Perce Tribe and the United States to determine how to direct use of the Section 6 account. If any part of the Section 6 account is available beyond that needed for implementation of any Section 6 Cooperative Agreement(s) anticipated by this Agreement, remaining funds may be used for other habitat purposes as directed by the State, the Nez Perce Tribe, and the United States. In administration of the Section 6 account, the State of Idaho will contribute a value of no less than 33% of the contribution of the United States (i.e., Idaho and the United States will provide 25%/75% matching contributions). If any portion of the fund is used to implement a Section 6 Cooperative Agreement(s), the proportional federal contribution to that portion of the fund will be considered to be a federal contribution towards implementation of the Section 6 agreement.

D. Section 6 Cooperative Agreement.

- 1. The State of Idaho will submit the Salmon and Clearwater Habitat Management and Restoration Initiative or components thereof to the Services as a proposed cooperative agreement(s) under Section 6 of the Endangered Species Act, 16 U.S.C. § 1535(c). The Services will enter into a Cooperative Agreement(s) with the relevant state agencies under Section 6(c) of the Endangered Species Act for the purpose of assisting the State in implementation of components of the Initiative for a thirty-year period. This Section 6 Cooperative Agreement(s) will be limited to the matters set forth in this settlement agreement. The Section 6 Cooperative Agreement(s) between the Services and the State is intended to satisfy the requirements of section 7(a)(2) of the ESA, while at the same time providing sufficient incentives to private landowners to encourage their participation in the Initiative.
- 2. The Parties will commit sufficient resources to complete drafting of a Section 6
 Cooperative Agreement for the State Forestry Program by March 31, 2005 in
 accordance with the provisions of this section. The Services are committed to
 collaborate with the State during development of the proposal to maximize the
 likelihood that the submission satisfies the requirements of Section 6 and Section 7 of
 the ESA.

3. Federal Procedures

- a. Endangered Species Act.
 - i. The Services will consult on any Section 6 program submitted by the State under Section 7 of the Endangered Species Act, 16 U.S.C. § 1536(a)(2), regarding the federal approval and implementation of a Section 6 Cooperative Agreement(s). Incidental take authorization shall be extended to all state-authorized diversions and uses of water that are identified and analyzed from those streams identified by the State for inclusion in the Section 6 Cooperative Agreement upon issuance of a Biological Opinion on the Section 6 Cooperative Agreement(s).
 - Similarly, the owners of state and private lands in Idaho ("owners"), and those undertaking timber management activities on such lands ("operators") who enroll in the forest practices program shall be entitled to incidental take coverage upon issuance of the Biological Opinion on the Section 6 Cooperative Agreement for the State Forestry Program so long as

- such owners or operators are employing timber management practices that meet or exceed mandatory best management practices (BMPs) set forth in the Idaho Forest Practices Act (IFPA), Idaho Code §§ 38-1301 et seq. and are implementing the program.
- iii. A Biological Opinion(s) on any Section 6 Agreement(s) also will provide incidental take authorization for those who participate in the habitat program when they implement measures (including some of those found in section II.B.3) in accordance with the findings that derive from an analysis in the biological opinion(s) on a Section 6 Cooperative Agreement(s).
- b. National Environmental Policy Act. The Services will prepare appropriate environmental documents and comply with the procedural requirements of the National Environmental Policy Act associated with the review and approval of a Cooperative Agreement(s).
- c. In issuing biological opinions on a Section 6 Cooperative Agreement(s), the federal agencies shall allow the State and the parties to this Agreement to participate in the consultation and comment on the draft biological opinion.
- d. Reinitiation of consultation on the NOAA Fisheries or the FWS FCRPS or the other component biological opinions shall not automatically trigger reinitiation of consultation on any Section 6 Cooperative Agreement(s) biological opinion.
- e. Consultation on a Section 6 Cooperative Agreement(s) biological opinion may be reinitiated only under the following circumstances:
 - i. The State or the participants fail to comply with the terms and conditions of this agreement;
 - ii. To reduce the obligations of the parties in the event the measures in the agreement are determined to no longer be necessary; or
 - iii. Pursuant to 50 C.F.R. § 402.16.
- f. Nothing in this section is intended to limit the use of habitat conservation plans, landowner incentives, or other habitat protection and restoration programs under the Endangered Species Act, the Fish and Wildlife Coordination Act, the Fish and Wildlife Act, or other federal or State laws.
- g. The federal agencies may only seek additional Endangered Species Act measures in the Salmon and Clearwater Basins for the covered activities and covered species if:
 - i. The federal agencies have implemented relevant RPA actions set forth in all other biological opinions intended to benefit Snake River Basin listed species; and
 - ii. All other discretionary measures, including but not limited to, reinitiation of consultation on other relevant BiOps and the component biological opinions, that provide the reasonable potential for achieving necessary reductions in the mortality of the Snake River listed species have been implemented, to the maximum extent practicable.
- E. **Termination.** If the United States reinitiates consultation on or revokes incidental take authorization, the State may terminate the Cooperative Agreement.

III. Snake River Flow Component.

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- A. General Principle: Biological Opinions will be issued for the term of this agreement which will provide incidental take coverage, if necessary, for all federal actions and related private actions including: (1) all BOR actions in the upper Snake River basin, (2) all private depletionary effects in the Snake River basin above the Hells Canyon Complex² to the extent they affect listed anadromous fish, and (3) all private depletionary effects above the Hells Canyon Complex to the extent that they are related to the federal action and affect listed resident species. These Biological Opinions shall be separate from any Federal Columbia River Power System (FCRPS) Biological Opinion. Separate biological opinions will be prepared for other components as necessary. Additionally, the parties will use their best efforts to seek enactment of state and federal legislation consistent with the terms of the general conditions to provide the necessary ESA and CWA protection for this component of the agreement and to provide statutory authority necessary to implement the agreement. The flows provided in this agreement set forth the flow contribution from the upper Snake above the Hells Canyon Complex for the benefit of listed species covered by this agreement as they travel throughout the Columbia River system, including through the FCRPS. The biological opinion on this component to be prepared by NOAA Fisheries will directly address and evaluate the expected effects of BOR's proposed operations in the Upper Snake, including any beneficial effects on anadromous fish from the flow augmentation program established in this component.
- B. Tier 1-Minimum Flow. The minimum instream flows established by the Swan Falls Agreement shall be decreed in the SRBA to the Idaho Water Resource Board (IWRB). If the Idaho Department of Water Resources fails to regulate these minimum instream flows in accordance with the Swan Falls Agreement, then any party to this agreement shall be entitled to seek injunctive relief through the state district court responsible for the SRBA.
- C. Tier 2–Flow Augmentation. The parties will establish a term-of-the-agreement flow augmentation program containing the following elements:
 - 1. All flow augmentation from waters of the State of Idaho pursuant to Idaho Code § 42-1763B shall be done in compliance with Idaho state law and regulations, existing water bank rules and existing local rental pool procedures of the appropriate local committee, including but not limited to last to fill rule and the procedures for priorities among renters and lessors, unless changes are agreed to by the spaceholders within the water district(s) in which the reservoirs are located, the State of Idaho, and BOR. Unless otherwise agreed by the parties to give effect to sections III.D and III.E, all parties agree that they will refrain from exercising the procedures for priorities among renters and lessors the specific uncontracted storage space now held by BOR assigned for flow augmentation and powerhead available for flow augmentation as shown on Appendix III as long as this agreement has not been terminated or has not expired. Except as otherwise provided, nothing in this component shall be construed or interpreted as affecting or in any way interfering with the laws of the State of Idaho relating to the control, appropriation, use, or distribution of water or any vested rights created thereunder, or as conferring new authority to, or modifying existing authority of the

² "Above the Hells Canyon Complex," when used in this term sheet, means the Snake River basin above the Complex, including any tributaries which drain into the Complex.

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federal government.

- 2. The flow augmentation program above the Hells Canyon Complex is designed to assist fish survival downstream of Hells Canyon Dam. The parties understand that the flow augmentation program provides maximum amounts of flow augmentation delivered from the upper Snake and that no guarantee can be provided, beyond the terms of this agreement, that any particular amount of water will be provided in any particular water year.
- 3. Sources shall include, but are not limited to contracted and uncontracted storage, powerhead, Oregon natural flow water, Sho-Ban water bank water, rentals pursuant to the IWRB Water Bank, and natural flow acquisitions herein provided.
- 4. Idaho Code § 42-1763B will be reenacted to authorize the rental of up to 427,000 acrefeet (AF) of water annually for flow augmentation for the term of the agreement.

 Reauthorization shall also provide for the rental of water from storage or natural flow sources from the Snake River and its tributaries at or above Lewiston.
- 5. If necessary to implement the flow augmentation program of this section III, the BOR will negotiate a lease with Idaho Power pursuant to Idaho Code § 42-108A to rent uncontracted and powerhead space in the Boise Project, Arrowrock Division, for power production. In the event powerhead water is released pursuant to this section, it shall be the last of the last space to refill.
- 6. The United States may also acquire on a permanent basis or rent up to 60,000 acre-feet of consumptive natural flow water rights diverted and consumed below Milner and above Swan Falls from the mainstem of the Snake River. The United States may rent said rights for flow augmentation through the IWRB Water Bank pursuant to the Board's water bank rules and I.C. Sec. 42-1763B as amended (to include up to 60,000 acre-feet of consumptive natural flow acquisition and to allow its use pursuant to this section). The 60,000 acre-feet may be rented through the water bank as long as the total rentals in III.C.4, III.C.5 and this III.C.6 do not exceed 487,000 acre-feet.
- 7. Powerhead water in BOR storage facilities may be used only to increase the reliability of 427,000 acre-feet for flow augmentation and is subject to the following limitations:
 - a. After utilization by the United States of all water described in sections III.C.4 through 6, above, if the total amount of water released for flow augmentation is less than the 427,000 acre-feet, the Palisades Reservoir powerhead water may be utilized by the United States to attain 427,000 acre-feet for flow augmentation:
 - b. Use of powerhead shall not at any time interfere with the currently established minimum conservation pools or hereinafter established minimum conservation pools;
 - c. Powerhead space used for flow augmentation shall be the last space to refill after all other space in reservoirs in that water district, including other space used to provide flow augmentation, in the basin has filled;
 - d. Use of water from powerhead space shall be in compliance with state law;
 - e. Use of powerhead space shall not interfere at any time with the operating levels required for diversions of water by spaceholders in the reservoir pool, with the ability of spaceholders to refill and use active storage of the reservoir, or with the diversion of natural flow.
- 8. Rental charges for stored water.

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- a. A uniform rate will apply to all stored water released for flow augmentation:
 - i. \$14 per acre-foot through 2012,
 - ii. \$17 per acre-foot from 2013-2017,
 - iii. \$20 per acre-foot from 2018-2022,
 - iv. \$23 per acre-foot from 2023-2030.
- b. The above rates are comprehensive. They include administrative fees and all other charges.
- c. The administrative fee on BOR storage will equal the administrative fee applicable to other rentals within the basin in question.
- 9. All water released from BOR projects in the irrigation season after April 10 shall be treated as releases for flow augmentation except for releases (1) for delivery to or use by spaceholders, contract holders, or rentals from the water bank for purposes other than flow augmentation; (2) pursuant to established water rights; (3) in accordance with existing project operation criteria or other subsequent project operation criteria agreed to by the spaceholders and contract holders within the water district in which the reservoirs are located, the State of Idaho, and BOR; or (4) pursuant to duly adopted flood control rule curves.
- 10. Regulation of the delivery of rental water shall be the responsibility of the IDWR and appointed state watermasters. The timing of the release of water shall be determined by a process involving the State, the spaceholders, contract holders, and the United States.
- D. Water District 01 Rental Pool. The State of Idaho, BOR, and the spaceholder contractors in Water District 01 agree, to consider changes to rental pool procedures in Water District 01 as part of the flow augmentation program outlined in section III.C above. The State and the spaceholder contractors acknowledge that BOR, in negotiating a final agreement, will require that any rental pool provide BOR with an acceptable opportunity, as determined by it, to rent water for flow augmentation.
- E. The United States shall make its Upper Snake basin uncontracted space available to irrigation delivery entities, if the United States or irrigation delivery entities obtain the rights to an equivalent amount of replacement water from subbasins within the Upper Snake to be used for flow augmentation. Details regarding the exchanges anticipated in this section will be defined in the final settlement agreement.
- F. Reclamation will make available for irrigation, subject to the triggers and conditions in this section III.F, 30,000 acre-feet of water from the Boise Project, Payette Division. This water will be from sources exclusive of the 95,000 acre-feet of storage currently used for flow augmentation.
 - 1. Triggers. Water under this section will be made available only under the following water year conditions, based on the April 1 forecast used by Reclamation of April through July runoff for the Payette River at Horseshoe Bend and the Boise River at Lucky Peak. For the Payette basin, this provision will be triggered when the April 1 forecast at Horseshoe Bend is less than 700,000 acre-feet. For the Boise basin, this provision will be triggered when the April 1 forecast at Lucky Peak is less than 570,000 acre-feet.
 - 2. Conditions of use.
 - a. The maximum volume of water to be provided by Reclamation under this provision in any given water year will be 30,000 acre-feet.

- b. Water may be used directly by Payette River water users and through exchange by Boise River water users within irrigation entities signatory to this agreement. The Boise exchange will be effected by Reclamation making water available to Boise River water users from the Boise Project in lieu of releasing that water for flow augmentation. An equivalent amount of water from the Payette storage identified above would then be released for flow augmentation.
- c. When the Payette trigger is met, Reclamation will consign 30,000 acre-feet of Payette Division water to the Water District 65 Rental Pool, for one-year rental by irrigation water users in the Payette basin. The price for Payette rentals will be 50% of the price applicable to flow augmentation rentals or the price applicable to irrigation rentals in the basin, whichever is greater.
- d. When the Boise trigger is met, Reclamation will consign 30,000 acre-feet of Arrowrock Division water to the Water District 63 Rental Pool, for one-year rental by irrigation water users in the Boise basin. Reclamation will then deliver a like amount of water from the Payette Division for flow augmentation, over and above the volume otherwise available from Reclamation-held storage. The price for Boise basin rentals will be the price applicable to flow augmentation rentals or the price applicable to irrigation rentals in the basin, whichever is greater.
- e. When both triggers are met, Reclamation will consign a total of 30,000 acre-feet to be divided between Water Districts 63 and 65. Water Districts 63 and 65 will meet within 30 days of the publication of the April 1 forecasts at Lucky Peak and Horseshoe Bend, and determine how much water will be made available in each basin, with the understanding that irrigation entities in Water District 65 have the first right to rent the water consigned, up to the full amount consigned. As divided, the water rentals will be subject to the exchange conditions and prices applicable to that basin, as defined in sections c and d above. The water users will negotiate a process for implementation of this provision.
- f. Once water is consigned to a rental pool, water users will have until July 15 to rent the water. Water not rented by July 15 will return to Reclamation.
- G. The United States will mitigate local impacts identified by the State of Idaho that may result from the rental of water for flow augmentation. The scope and amount of mitigation will be negotiated. Mitigation shall be based on the following understandings:
 - 1. Powerhead: In setting rates for power and energy provided by BOR for project purposes entitled to the use of reserved power, BOR will insure that reserved power rates are neither increased nor decreased as a result of the leasing and release of water from powerhead space under the terms and conditions set forth in this agreement.
 - 2. 60,000 acre-feet: The federal legislation drafted to authorize the agreement will include a provision to authorize and seek appropriations for a one-time payment of \$2 million to the local governments in which the water rights accruing up to 60,000 acre-feet are currently used to mitigate for the change in use of the acquired water.
- H. The minimum evacuation reservoir levels for flood control shall not be altered for reasons other than flood control purposes.
- I. The Milner Agreement shall be renewed for the term of this agreement. The parties agree, however, to modify the flow limitation contained in the agreement to the extent practical to facilitate the water rental program, while still protecting the interests of the parties.

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- To the maximum extent practicable, the United States shall be responsible for managing J. water acquired or rented pursuant to this agreement to meet needs of all species covered by this agreement. To the maximum extent practicable, all water acquired or rented by the United States under this agreement shall be delivered and managed: (1) in a manner that will not result in the violation of any permit, applicable water quality rule and regulation or other requirements of the Clean Water Act; (2) in a manner that will not cause jeopardy to other species in the State of Idaho; and (3) in a manner that will not result in significant adverse impacts to recreational uses of the waters of the Snake River and its tributaries within the State of Idaho. During the development of the Biological Assessment by BOR, the parties, to ensure that all water acquired or rented by the United States under this agreement does not result in the type of impacts listed above, will address the concerns that can be identified and analyzed and will develop a mutually acceptable process to address the type of impacts listed above that arise after implementation of the agreement. The State agrees that it will not require any restriction, modification, or condition on the diversion, storage, use, discharge of water, or land use to remedy or address violations of water quality standards or other Clean Water Act requirements to the extent the use of water acquired or rented by the United States pursuant to this agreement causes the violations.
- K. The term of this component of the agreement shall be for a period of thirty (30) years with opportunity for renewal upon mutual agreement.
- L. The proposed federal action for consultation will describe the agreement, including the minimum instream flows, the water rental program, and BOR operations as of the date of the agreement and during the term of the agreement, subject to the general principle contained in the agreement. In the event that the BOR fails to describe the proposed federal action consistent with this component, or it fails to issue a Biological Assessment based upon the proposed federal action which concludes that the action is not likely to jeopardize the continued existence of any listed species addressed by this consultation nor will it result in destruction or adverse modification of the critical habitat of the species, this component of this agreement shall be terminated upon written notice by the State or private parties to this component of the agreement.
- M. Consistent with the Snake River Flow Component general principle (section III.A), the Services will evaluate this component as a proposed federal action under section 7 of the Endangered Species Act. 16 U.S.C. § 1536. In the event that the Services fail to issue no jeopardy biological opinions and provide incidental take coverages as described in section III.A, or if the Services require terms or conditions inconsistent with or not contained in this Upper Snake component of the agreement, this component of the agreement shall be terminated upon written notice by the State or private parties to this agreement.
- N. Reinitiation of Consultation
 - 1. If the United States is unable to rent flow augmentation water under the terms of this agreement because of a change to state law, regulations or water bank rules, or because of an arbitrary or capricious decision by the Director of IDWR or IDEQ, the United States may reinitiate consultation on this component of the agreement. If the United States reinitiates consultation, this component of the agreement may be terminated, including any necessary statutory components, at the option of the State of Idaho or the private parties to this component of the agreement.
 - 2. Reinitiation of consultation on any NOAA Fisheries or FWS FCRPS biological

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opinions (hereinafter "FCRPS BiOps"), or on the biological opinions on other components of this agreement shall not automatically trigger reinitiation of consultation on the Upper Snake BOR biological opinion. Rather, consultation on the Upper Snake BOR biological opinion may be reinitiated only a) if the State or the water users fail to comply with the terms and conditions of this agreement or the United States is unable to rent flow augmentation water under the terms of the agreement because of a change to state law, regulations, or water bank rules; b) to reduce the obligations of the parties in the event the measures in the agreement are determined to no longer be necessary for any reason, including, but not limited to, the delisting of the species; or c) pursuant to 50 C.F.R. § 402.16.

- The federal agencies which are parties to this agreement may only seek additional 3. Endangered Species Act flow measures from the Snake River basin above the Hells Canyon Complex for the benefit of anadromous fish if: a) a jeopardy biological opinion is issued on the Upper Snake River BOR projects after utilization of all of the measures in this agreement; b) the relevant actions set forth in all other biological opinions intended to benefit Snake River basin listed species have been implemented; c) substantially all water made available under the terms and conditions of this agreement has been rented; and d) all other discretionary measures, including reinitiation of consultation on other relevant BiOps, that provide the reasonable potential for achieving necessary reductions in the mortality of the Snake River listed species have been or are being implemented, to the maximum extent practicable. In issuing any future biological opinions on Upper Snake River BOR projects, the federal agencies shall provide all parties to this agreement an opportunity to comment on the draft biological opinion. The provisions concerning reinitiation of consultation for the Upper Snake BOR projects shall remain effective so long as this component is effective.
- 4. Nothing in this agreement shall be used or construed to determine or interpret in any manner what obligations, if any, the federal agencies charged with operating the FCRPS may have under the 2000 FCRPS BiOps, or other biological opinions addressing FCRPS operations or the Endangered Species Act or its implementing regulations as applied to the FCRPS, provided that no additional flows shall be required from the upper Snake above the Hells Canyon Complex except as provided for in this agreement.
- O. Subject to section IV.G of this agreement, if any party fails to implement any provision of this component, this component may be terminated at the option of any other party to this component of the agreement. By entering into this agreement, neither the State of Idaho nor the private parties to this component concede that the flows identified under section III.C benefit the listed species; that BOR operations require ESA consultations; that BOR operations are subject to modification to meet ESA requirements or concerns; or that the diversion, storage, or use of water in the State of Idaho is subject to modification to meet ESA requirements or concerns.
- IV. General conditions applicable to the entire agreement and to all parties. Unless otherwise specified, each of the following general conditions applies jointly and severally to each component of this agreement.
 - A. Implementation and enforcement There will be enactment of necessary laws by federal,

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- state, and tribal governments to effectuate and implement the settlement agreement including legislation consistent with provisions of the agreement to provide the necessary ESA and CWA protection for the State and the private parties to this agreement.
- B. Mitigation of impacts caused by the management of water by the Federal agencies pursuant to this agreement on local and private interests (sideboards to be negotiated).
- ESA and CWA Assurances (1) The water provided under this settlement shall fully satisfy C. any ESA requirements for the diversion and use of water, as specifically provided in each of the components of this agreement. Compliance with this agreement satisfies all CWA obligations for flows for the benefit of such species for the term of this agreement. No party shall use, during the term of this agreement, the CWA or any other theory to seek additional flows for the benefit of such species based on reduced water quality resulting directly from flow modifications or reductions in the quantity of water available in the Snake River Basin above the Hells Canyon Complex and in the Salmon and Clearwater basins in Idaho.³ (2) The Services shall evaluate each component of this agreement as separate proposed federal actions under the Endangered Species Act, 16 U.S.C. § 1536. Term-of-the-agreement (thirty (30) years) Biological Opinions will be issued on each component of this agreement. The specific provisions relating to these Biological Opinions are contained in the respective sections of this agreement. These Biological Opinions shall be separate from the FCRPS Biological Opinion. In the event that the Services fail to issue no jeopardy biological opinions or if the Services require terms or conditions inconsistent with or not contained in the component of the agreement which corresponds to the biological opinion, that component of the agreement shall be void upon written notice by the State or private parties to this agreement. If the State or private parties do not concur with the biological assessment prepared for the consultation on a particular component, that component of the agreement shall be terminated upon written notice by the State or private parties.
- D. Waivers and releases.
 - 1. Except as otherwise provided in the Settlement Agreement, the United States, on behalf of the Nez Perce Tribe, and the Nez Perce Tribe waive and release (1) all claims for water rights within the Snake River Basin in Idaho; (2) injuries to such water rights; and (3) injuries to the Tribe's treaty rights to the extent that such injuries result or resulted from flow modifications or reductions in the quantity of water available in the Snake River Basin in Idaho that accrued at any time up to and including the effective date of the Settlement Agreement, and any continuation thereafter of any such claims, against the State of Idaho, any agency or political subdivision thereof, or any person, entity, corporation, municipal corporation, or quasi-municipal corporation. The Tribe agrees that it will not assert any claim, under any treaty theory, based on reduced water quality resulting directly from flow modifications or reductions in the quantity of water available in the Snake River Basin in Idaho, against any party to the agreement. No water rights claims the Tribe has asserted or may in the future assert outside of the Snake River Basin in Idaho shall require water to be supplied from the Snake River

³ Nothing in this agreement is intended to affect in any way the development, approval, modification, implementation, or enforcement of Clean Water Act Total Maximum Daily Load (TMDL) requirements for Brownlee Reservoir.

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Basin in Idaho to satisfy such claims. Allottee language will be developed by the parties for inclusion in the decree to reflect the concept that the allottees' water comes from the overall tribal right.

- 2. "Water rights" means rights under state and federal law to divert, pump, impound, use or reuse, including for instream use, or permit others to divert, pump, impound, use or reuse, including for instream use, water. This includes all water right claims filed by or on behalf of the Nez Perce Tribe in the Snake River Basin Adjudication. "Injuries to water rights" means the loss, deprivation, or diminution of water rights.
- 3. The Nez Perce Tribe hereby waives and releases the United States from: (1) all claims for water rights within the Snake River Basin in Idaho, injuries to such water rights, or breach of trust claims for failure to protect, acquire, or develop such water rights that accrued at any time up to and including the effective date of the Settlement Agreement; (2) all claims for injuries to the Tribe's treaty fishing rights to the extent that such injuries result or resulted from reductions in the quantity of water available in the Snake River Basin in Idaho; (3) all breach of trust claims for failure to protect Nez Perce "springs or fountains" treaty rights reserved in Article 8 of the 1863 Treaty with the Nez Perce; and (4) all breach of trust claims arising out of or resulting from the adoption of this Settlement Agreement. Provided, however, that waivers described in this section shall not be effective until all Federal funds described in the term sheet are appropriated and paid to the Nez Perce Tribe.
- 4. Nothing in this agreement shall waive the Tribe's right to pursue claims against the United States relating to non-water-related injuries resulting from the construction of the Dworshak Project. Nothing in this agreement shall be interpreted to prevent the Nez Perce Tribe or the United States as trustee for the Tribe from purchasing or otherwise acquiring water rights in the future to the same extent as any other entity in accordance with Idaho state law. Nothing in this agreement shall be interpreted to impair the treaty fishing, hunting, pasturing, or gathering rights of the Nez Perce Tribe except to the extent expressly provided in this agreement. The Nez Perce Tribe shall retain all rights not specifically satisfied, waived, or released in this agreement.
- 5. The waiver and releases by the federal government and the Nez Perce Tribe shall take effect and be permanent once the agreement is effective and enforceable pursuant to section IV.L. Waivers, once effective, will survive any subsequent termination of any component(s) of the agreement.
- E. This agreement, the decree, and the order approving this agreement may not be modified in any manner except as herein provided or with the joint written consent of the duly authorized representatives of the parties and the consent of the court approving this agreement, which court shall have the sole jurisdiction to modify its decree. The parties further recognize that the law dealing with federal reserved Indian water rights is a subject of ongoing litigation and agree that subsequent changes, developments, or interpretations in such law shall not change the enforceability of this agreement as written in the decree relating to such rights. Nothing in this agreement shall otherwise be construed or interpreted to restrict, enlarge, or otherwise determine the subject matter jurisdiction of any state, tribal or federal court.
- F. If any party believes that another party has failed to perform or implement a provision of this agreement, the party will inform the other party, and the parties will meet to seek to resolve the dispute. If the dispute cannot be resolved, one or more parties may request that the SRBA

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- court (or any successor court) appoint a mediator, provided that the mediation will not be binding and will not be prejudicial to any jurisdictional issues raised by the dispute.
- G. A breach of one component of this agreement shall not constitute a breach of any other component of the agreement.
- H. Nothing in this agreement shall be so construed or interpreted: (1) to establish any standard to be used for the quantification of federal reserved water rights or any other Indian water claims of any other Indian Tribes in any judicial or administrative proceeding or (2) to limit in any way the rights of the parties or any person to litigate any issue or question not resolved by this agreement. This agreement has been reached in the process of good faith negotiations for the purpose of resolving legal disputes, including pending litigation, and all parties agree that no offers and/or compromises made in the course thereof shall be construed as admissions against interest or be used in any legal proceeding and nothing in this agreement shall be read as an admission or determination by the parties that any of the actions anticipated by this agreement are necessarily required under the Endangered Species Act.
- I. Implementation of this Agreement by the federal or state agencies is subject to the requirements of the Anti-Deficiency Act, 31 U.S.C. §§ 1341-1519, similar requirements of state law, and the availability of appropriated funds. Nothing in this Agreement is intended or shall be construed to require the obligation, appropriation, or expenditure of any money from the U.S. Treasury or the State General Fund. The Parties acknowledge that the federal or state agencies shall not be required under this Agreement to expend any appropriated funds unless and until an authorized official of the relevant agency affirmatively acts to commit to such expenditures in writing.
- J. No member of or delegate to Congress shall be entitled to any share or part of this Agreement or to any benefit that may arise from it.
- K. The parties will jointly move the Idaho Supreme Court to remand the pending appeal in Case Nos. 26042 and 26128 for entry of an order consistent with the final settlement agreement.
- L. The agreement shall be effective when all of the following have occurred prior to March 31, 2005 (this list is not intended to determine the proper sequencing of these actions):
 - 1. Execution of the necessary component documents which will make up the agreement;
 - 2. Congressional approval of agreement and authorization of all federal expenditures required under agreement;
 - 3. State legislature approval of agreement and enactment of all required state legislation;
 - 4. Nez Perce Tribe approval of agreement:
 - 5. SRBA Court entry of judgment and decree incorporating agreement;
 - 6. Issuance of the Biological Opinions anticipated by the upper Snake component of this agreement.

Appendix I

This appendix to Section II of the term sheet describes an implementation plan to assign instream flows and reserve opportunities for future use in the Tribal Priority Streams in the Salmon and Clearwater Basins by March 31, 2005. All instream flow water rights established pursuant to the Agreement and this Appendix I will be junior to all existing water rights and subordinate to all future domestic, commercial, municipal, and industrial (DCMI) water rights.

The Tribal Priority Streams are listed in the attached Lists "A" and "B." Some of the streams on these lists are included in the Wild and Scenic Settlement Agreement between the State of Idaho and the U.S. Forest Service. Because this implementation plan is intended to be consistent with the Wild and Scenic federal reserved water rights, where Wild and Scenic stream reaches are involved, the plan adopts the future development subordinations in the Wild and Scenic reserved water right decrees.

The Tribal Priority Streams have been divided into "A" and "B" List groups based on the level of existing use. The "B" List streams include those streams where instream flows and other non-flow-related actions will be developed by the parties, in conjunction with local stakeholders and communities. The "A" List Tribal Priority Streams will have instream flows and future non-DCMI use levels assigned based on land classification except in those cases specifically set forth below where the parties have agreed to address certain special resource value areas, or areas of special concern relative to local uses. Land classification will be established based upon the predominant land ownership and where appropriate, federal land classification, existing in particular stream's basins.

For the "A" List Tribal Priority Streams, instream flows would be determined based on categories assigned using ownership of the lands within the basin. The ownership classification in a given basin would be recognized as falling into one of four categories: 1) State and private, 2) federal non-wilderness, 3) wilderness/Wild and Scenic, and 4) special areas as set forth below.

For each of these four categories, instream flows will be set by month based on estimated hydrology of unimpaired flows, and a reservation for future non-DCMI use equal to a percentage of the minimum monthly median flow value from the estimated hydrology. To prevent dewatering streams by future non-DCMI use, future non-DCMI use would be curtailed at a floor equivalent to the unimpaired monthly 80% exceedence flow. Consequently, the flow values for the four categories will be as follows:

1. For State and private basins, instream flows would be decreed for each month of the year at the 50% exceedence level of the estimated unimpaired flow, subordinated to a future non-DCMI use in the amount of 25% of the lowest median monthly unimpaired flow value.

⁴ The algorithms proposed here for establishing instream flows, future allocations, and the floor flow are based on exceedence values. The individual instream flows will be decreed as quantities in cubic feet per second (cfs) as will the future allocation for non-DCMI uses and floor flows. The administrative provisions for these instream flows will, however, recognize they are being established based upon estimated flow. The provisions of the final decrees will provide a mechanism for changes to these decreed amounts based upon actual flows if such data become available.

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- 2. For federal, non-wilderness basins, instream flows would be decreed for each month of the year at the 40% exceedence level of the estimated unimpaired flow, subordinated to a future non-DCMI use in the amount of 10% of the lowest median monthly unimpaired flow value.
- 3. For federal wilderness and Wild and Scenic basins, instream flows would be decreed for each month of the year at the 30% exceedence level of the estimated unimpaired flow, subordinated to a future non-DCMI use in the amount of 5% of the lowest median monthly unimpaired flow value.
- 4. The Special Areas include watersheds that hold special values including high value habitat for fish resources, other special values, and areas where future development opportunities would be preserved. The instream flows and reservations for future non-DCMI use for the special areas differ from the land-based formula described above.

Special Areas include:

Lower Salmon River below Long Tom Bar to the mouth: Instream flows for the lower Salmon River downstream of the Wild and Scenic Reach would be consistent with the application filed for the lower Salmon River below Hammer Creek. The State application for the instream flow in the Lower Salmon addresses the reach from the mouth to Hammer Creek. The instream flows reach in the current application will be extended to include the reach of the Salmon below the Little Salmon. The instream flows in the reach between the Little Salmon and the Wild and Scenic River will be based on the downstream reach and adjusted for the inflow from the Little Salmon River. The State instream flow will be made consistent with the Wild and Scenic instream flow for the main Salmon River.

South Fork Salmon River and tributaries contained within the Tribal Priority Stream List: Instream flows would be decreed for each month of the year at the 40% exceedence level of the estimated unimpaired hydrology, subordinated to a future non-DCMI use in the amount of 5% of the lowest median monthly unimpaired flow value.

<u>Upper Salmon</u>: The upper Salmon basin includes a number of tributaries that meet the criteria of "B" List streams. Instream flows established for the tributaries or the mainstem Salmon will be in accord with Wild and Scenic River instream flows and future allocations, subject to the Order Approving Stipulation and Dismissing Objections in Consolidated Subcase Nos: 63-25239, 75-13316, and 75-13606, issued by Judge Daniel C. Hurlbutt, Jr., Presiding Judge, Snake River Basin Adjudication, on June 16, 1998.

<u>Lolo Creek</u>: Instream flows will be decreed for each month of the year at the 40% exceedence level of the estimated unimpaired hydrology, subordinated to a future non-DCMI use in the amount of 10% of the lowest median monthly unimpaired flow value.

<u>Bedrock Creek</u>: Instream flows will be decreed for each month of the year at the 40% exceedence level of the estimated unimpaired hydrology, subordinated to a future non-DCMI use in the amount of 10% of the lowest median monthly unimpaired flow value.

<u>Upper North Fork Clearwater River, Breakfast Creek</u>: Instream flows would be decreed for each month of the year at the 40% exceedence level of the estimated unimpaired hydrology, subordinated to a future

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non-DCMI use in the amount of 10% of the lowest median monthly unimpaired flow value.

Future Uses for "A" List streams.

The future use allocations will provide water for non-DCMI uses. The parties will study the overlap of existing uses and future use to determine if additional criteria will assist the parties in allocating future use. The goal is to avoid reducing streamflows to a level where the unimpaired 80% exceedence value is the flow that the normally occurs in the stream due to the combination of existing and future use.

Toboggan Creek

Vanderbilt Gulch Creek

Orofino Creek

Yakus Creek

Yoosa Creek¹

Sixmile Creek

Effie Creek

Fivemile Creek

Unnamed Stream

South Fork Clearwater

Eldorado Creek

Musselshell Creek

Lolo Creek

List A, Non-Developed Streams

Stream Name Tributary to BIA Basin Number(s) Quantification Location(s) Captain John Creek Snake River 1107 1107 Clearwater River Snake River 143, 150, 152, 155, 156, 182, 165 160, 165, 167, 168, 181, 182, 196, 223, 229, 248, 260, 276, 277 Pine Creek Clearwater River 129 129 Bedrock Creek Clearwater River 131 131 North Fork Clearwater Clearwater River 42, 51, 59, 71, 73, 83, 96, 34, 39, 146 113, 118, 130, 146, 39, 31, 30, 10, 34, 35, 37, 56, 61, 66, 91, 99, 95, 70 Elk Creek North Fork Clearwater River 75, 27 75 Skull Creek North Fork Clearwater River 41, 22 41 Collins Creek Skull Creek 14 14 Breakfast Creek North Fork Clearwater River 25, 28 25 Fourth of July Creek North Fork Clearwater River 102 102 Lake Creek North Fork Clearwater River 40, 46 40 Little N.F. Clearwater North Fork Clearwater River 2, 12, 17, 24 24 Canyon Creek Little N.F. Clearwater River 4, 6 4 Foehl Creek Little N.F. Clearwater River 9 Isabella Creek North Fork Clearwater River 23 23 Weitas Creek North Fork Clearwater River 125, 128, 140, 141, 157, 163 125, 157 Kelly Creek North Fork Clearwater River 60, 78, 81, 87, 89 81 Cayuse Creek Kelly Creek 94, 101, 109, 119 94

Cayuse Creek

Clearwater River

Clearwater River

Clearwater River

Clearwater River

Clearwater River

Clearwater River

Sixmile Creek

Lolo Creek

Lolo Creek

Lolo Creek

Lolo Creek

North Fork Clearwater River

105

20

267

216

190

186

254

231

243

244, 253

144, 149, 158, 172

186, 210, 247, 256

306, 326, 327, 340, 357,

105

20

172

210

267

216

190

9186

253

254

231

243

306, 411

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Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)
		363, 399, 403, 405, 409, 410, 411, 413, 416, 423	
Threemile Creek	South Fork Clearwater River	338	338
Mill Creek	South Fork Clearwater River	417	417
Meadow Creek	South Fork Clearwater River	373	373
Johns Creek	South Fork Clearwater River	419, 440	419
Cougar Creek	South Fork Clearwater River	396	396
Peasley Creek	South Fork Clearwater River	385	385
Silver Creek	South Fork Clearwater River	379	379
Tenmile Creek	South Fork Clearwater River	425	425
Newsome Creek	South Fork Clearwater River	358	358
Crooked River	South Fork Clearwater River	420	420
Red River	South Fork Clearwater River	418, 421, 422, 430	422
S. Fork Red River	Red River	444	444
American River	South Fork Clearwater River	364, 389	389
Sally Ann Creek ¹	South Fork Clearwater River	340	340
Middle Fork Clearwater	Clearwater River	287, 290, 308	290
Maggie Creek	Middle Fork Clearwater River	278	278
Clear Creek	Middle Fork Clearwater River	311, 318	311
S. Fork Clear Creek	Clear Creek	344	344
Selway River	Middle Fork Clearwater River	288, 303, 309, 310, 312, 313, 317, 329, 335, 349, 352, 365, 371, 374, 404, 406, 424, 431, 435, 447, 463, 469, 481	309, 404
Gedney Creek	Selway River	289, 300, 320	320
O'Hara Creek	Selway River	325, 346	325, 346
Hamby Fork of O'Hara Creek	O'Hara Creek	345	345
Meadow Creek	Selway River	347, 368, 391, 393, 398, 401, 415	347
Buck Lake Creek	Meadow Creek	366	366
Three Prong Creek	Meadow Creek	414	414
Mink Creek	Selway River	322	322
Marten Creek	Selway River	321	321
Moose Creek	Selway River	292	292
E. Fork Moose Cr.	Moose Creek	251, 258	258
N. Fork Moose Cr.	. Moose Creek	239, 255, 272	272
West Moose Cr.	North Fork Moose Creek	227	227
Rhoda Creek	Selway River	259, 270	270

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Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)
Wounded Doe Cr.	Rhoda Creek	250	250
Pettibone Creek	Selway River	291	291
Bear Creek	Selway River	299, 304, 341	341
Cub Creek	Bear Creek	343, 351, 355	351
Goat Creek	Selway River	370	370
Running Creek	Selway River	386, 383	386
White Cap Creek	Selway River	367, 388, 390	388
Indian Creek	Selway River	412	412
Deep Creek	Selway River	433	433
Wilkerson Creek	Selway River	460	460
Lochsa River	Middle Fork Clearwater River	151, 161, 162, 178, 179, 183, 192, 232, 242, 252, 266, 268, 274, 284, 296	296
Pete King Creek	Lochsa River	273	273
Old Man Creek	Lochsa River	261	261
Fish Creek	Lochsa River	201, 219	201
Hungery Creek	Fish Creek	198	198
Boulder Creek	Lochsa River	237	237
Warm Springs Creek	Lochsa River	187, 209	187
Fishing Creek (Squaw Creek)	Lochsa River	135	135
Legendary Bear Creek (Papoose Creek)	Lochsa River	133	133
Walton Creek	Lochsa River	174	174
Crooked Fork	Lochsa River	84, 122, 139	139
Brushy Fork	Crooked Fork	107, 124	124
Spruce Creek	Brushy Creek	126	126
White Sand Creek	Lochsa River	154, 188, 189, 193, 203	154
Big Sand Creek	White Sand Creek	206, 222, 236	206
Big Flat Creek	White Sand Creek	208	208

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Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)
Salmon River	Snake River	323, 330, 331, 353, 354,	397, 525, 578,
		356, 369, 380, 384, 397,	664, 853, 1015
		432, 441, 445, 454, 458,	
		467, 474, 475, 486, 488,	
	· ·	489, 490, 494, 499, 505,	
		508, 511, 512, 515, 517,	
		520, 521, 522, 524, 525, 527, 530, 532, 535, 538,	
		541, 544, 545, 546, 549,	
		550, 551, 553, 558, 564,	
		570, 574, 575, 578, 580,	
		582, 587, 592, 604, 629,	
		664, 705, 717, 747, 786,	
		788, 831, 851, 853, 876,	
		916, 924, 928, 989, 1006,	
		1009, 1013, 1014, 1015, 1016, 1017, 1019, 1027,	
		1024, 1034, 1047, 1050,	1
		1062, 1065, 1073, 1074	
Pine Creek	Salmon River	586	586
Rice Creek	Salmon River	387	387
Rock Creek	Salmon River	372	372
Wind River	Salmon River	471, 519	519
White Bird Creek	Salmon River	408, 407, 427	407
Skookumchuck Creek	Salmon River	437	437
Slate Creek	Salmon River	442, 453, 456, 457	453
Little Slate Creek	Slate Creek	466, 478, 492	466
Sheep Creek	Salmon River	464	464
Billy Creek ¹	Snake River	91105	91105
French Creek	Salmon River	556, 624	556
South Fork Salmon River	Salmon River	583, 613, 659, 666, 695,	583, 752
		714, 740, 744, 752, 770,	
	İ	771, 806, 823, 896, 1081,	
Blackmare Creek	South Fork Salmon River	1082 813	813
Porphyry Creek	South Fork Salmon River	610	610
Secesh River	South Fork Salmon River	588, 649, 652, 686	588, 686
Lake Creek	Secesh River	9588	9588
Lick Creek	Secesh River	700	700
E. Fork S. Fork Salmon	South Fork Salmon River	742, 745, 753, 756, 759, 761, 778	745
Profile Creek	E. Fork S. Fork Salmon River	723	723
Johnson Creek	E. Fork S. Fork Salmon River	765, 780, 808, 833, 883	765
Burntlog Creek	Johnson Creek	835	835

Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)	
Quartz Creek	E. Fork S. Fork Salmon River	720	720	
Sugar Creek	E. Fork S. Fork Salmon River	757	757	
Tamarack Creek	E. Fork S. Fork Salmon River	736	736	
Buckhorn Creek	South Fork Salmon River	766, 783	766	
Fitzum Creek	South Fork Salmon River	734	734	
Warm Lake Creek	South Fork Salmon River	861	861	
Bargamin Creek	Salmon River	426	426	
Chamberlain Creek	Salmon River	539, 540, 543, 567, 571	540	
W. Fork Chamberlain	Chamberlain Creek	526	526	
Horse Creek	Salmon River	498, 495, 531, 554	554	
Middle Fork Salmon River	Salmon River	631, 607, 612, 658, 711, 739, 762, 777, 794, 814, 818, 820, 839, 847, 864, 884, 894, 917, 932, 958	607, 814	
Big Creek	Middle Fork Salmon River	641, 650, 651, 655, 670, 676, 681, 687, 697	655, 697	
Rush Creek	Big Creek	706, 709, 713, 725	706	
Monumental Creek	Big Creek	671, 701, 750	671	
Smith Creek	Big Creek	639	639	
Logan Creek	Big Creek	675	675	
Brush Creek	Middle Fork Salmon River	751	751	
Camas Creek	Middle Fork Salmon River	781, 782, 792, 815, 822, 830, 844, 848, 868	782	
Silver Creek	Camas Creek	773	773	
Loon Creek	Middle Fork Salmon River	824, 880, 889, 897, 901, 930, 943, 950	824	
Marble Creek	Middle Fork Salmon River	758, 789, 805	805	
Dynamite Creek	Marble Creek	791	791	
Indian Creek	Middle Fork Salmon River	795	795	
Pistol Creek	Middle Fork Salmon River	855, 858	855	
Rapid River	Middle Fork Salmon River	874, 900, 920	874	
Sheep Creek	Middle Fork Salmon River	775	775	
Sulphur Creek	Middle Fork Salmon River	918	918	
Marsh Creek	Middle Fork Salmon River	971, 981, 986	971	
Bear Valley Creek	Middle Fork Salmon River	967, 987	967	
Elk Creek	Bear Valley Creek	949, 963, 972	972	
Panther Creek	Salmon River	593, 600, 621, 628, 645, 682, 690, 715, 718, 726, 735	600, 735	
Lightning Creek	Yankee Fork	964	964	
Eightmile Creek	Yankee Fork	962	962	
Redfish Lake Creek	Salmon River	1036, 1040	1036	
Yellow Belly Lake Cr.	Alturas Lake Creek	1066	1066	

¹ Stream is located within basin number.

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List B. Developed Streams/Watersheds.

Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)	Tributary Quantification Location(s)
Lapwai Creek and tributaries	Clearwater River	195, 197, 207, 213	195	177, 220, 225, 214, 264, 265, 238
Potlatch River and tributaries	Clearwater River	15, 43, 54, 90, 106, 108, 112, 138, 159	159	110
Cottonwood Creek	Clearwater River	170	170	N/A
Jacks Creek	Clearwater River	171	171	N/A
Big Canyon Creek and tributaries	Clearwater River	175, 185, 226, 230	175	234, 235, 180, 241, 245
Whiskey Creek	Orofino Creek	134	134	N/A
Jim Ford Creek	Clearwater River	184, 217	184	N/A
Tom Taha Creek	Clearwater River	257	257	N/A
Lawyer Creek and tributaries	Clearwater River	275, 280, 285, 298, 301	275	283, 293, 294, 302
Cottonwood Creek and tributaries	South Fork Clearwater River	307, 315, 334, 336	307	295
Rabbit Creek	South Fork Clearwater River	332	332	N/A
Big Elk Creek	American River	382	382	N/A
Little Salmon River and tributaries	Salmon River	548, 561, 581, 637, 643, 656, 693, 710, 1079, 1080	548, 693	605, 620, 638
Sheep Creek	South Fork Salmon River	719	719	N/A
Hat Creek	Salmon River	796, 802, 826	826	N/A
East Fork Salmon River and tributaries	Salmon River	1018, 1028, 1032, 1033, 1041, 1046, 1052, 1063, 1068	1018, 1052	1060, 1042, 1053
North Fork Salmon River and tributaries	Salmon River	448, 491, 506, 516, 533	533	N/A
Lemhi River and tributaries	Salmon River	640, 646, 673, 698, 729, 737, 755, 767, 776, 797, 800, 804, 846, 829	640, 800	801
Pahsimeroi River and tributaries	Salmon River	873, 908, 915, 929, 947, 956, 991, 1011, 1031	873	N/A

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Stream Name	Tributary to	BIA Basin Number(s)	Quantification Location(s)	Tributary Quantification Location(s)
Yankee Fork	Salmon River	942, 977, 982, 992, 998, 1001	1001	N/A
Alturas Lake Creek	Salmon River	1067, 1078	1078	N/A
Valley Creek and tributaries	Salmon River	1004, 1008	1008	1021, (streams in 1004 and 1008)

Appendix III

Reclamation Project Reservoirs Above Hells Canyon Dam Water Assigned for Flow Augmentation

Reservoir	Acre-Feet
Payette	
Cascade	69,600¹
Deadwood	25,400¹
Subtotal	95,000
Upper Snake	
American Falls	8,951 ²
Jackson	3,9232
Palisades	10,0222
Subtotal	22,896
Grand Total (non-powerhead)	117,896
Powerhead	
Anderson Ranch powerhead	41,000
Palisades powerhead	157,000
Powerhead Total	198,000

¹Reassigned for flow augmentation.

²Reacquired for flow augmentation.

Attachment 3 to Consent Decree In re SRBA Case No. 39576

I. CLAIMS FOR DISMISSAL

Pursuant to Consent Decree, Paragraph 2, this Attachment provides a list of the claim numbers to be dismissed pursuant to the Agreement. The Attachment is divided into the following 3 parts:

Attachment 3A:

All Instream Flow Claim Numbers filed by both the Nez Perce Tribe and the United States as trustee for the benefit of the Nez Perce Tribe, Consolidated Subcase No. 03-10022

Attachment 3B:

Claims to Springs and Fountains filed by the United States as trustee for the benefit of the Nez Perce Tribe on private and state-owned lands, Consolidated Subcase No. 67-13701

Attachment 3C:

All Claims to Springs and Fountains filed by the Nez Perce Tribe, Consolidated Subcase No. 67-13701

II. CLERICAL ISSUES REGARDING CLAIM NUMBERS

In addition to the lists of claim numbers to be dismissed outlined above, the following Sections outline certain clerical issues for the court which may require attention in order to assure final claim number lists are correct.

A. <u>Duplicate "Springs or Fountains" Claim Numbers</u>

The Parties' review of the Notice of Federal Claims for the "springs or fountains" claims revealed fifteen duplicate claim numbers. In other words, there were fifteen instances where IDWR assigned the same claim number to two separate springs claims. As a result, each of the duplicate claim numbers listed below has two separate springs associated with that number. The duplicate claim numbers are:

69-11478	79-13828	84-11276
78-11243	79-13832	84-11703
79-13755	79-13833	85-13956
79-13826	79-13835	85-14093
79-13827	82-12051	85-14094

With four exceptions, all of the claims with duplicate claim numbers will be dismissed pursuant to the Consent Decree. For these four exceptions, one of the duplicates will be dismissed and one decreed:

• For 78-11243, the claim associated with "Barton Spring," located at Township 24N, Range 1W, Section 32, NW¹/₄ NW¹/₄ will be retained, but the claim number

will be changed to 79-14113 to reflect the correct IDWR basin location (see Clerical Corrections Section below). A draft partial decree for claim number 79-14113 is attached. For the claim 78-11243 associated with the unnamed spring located at Township 24N, Range 1W, Section 36, NE¹/₄ NE¹/₄ NW¹/₄, the claim will be dismissed under the proposed settlement

- For 79-13828, the claim associated with the unnamed spring located at Township 24N, Range 1E, Section 20, SE¼ SE¼ NW¼ will be retained and a draft partial decree for that claim is attached. For the claim 79-13828 associated with the spring located at Township 29N, Range 2W, Section 34, NW¼ SW¼, the claim will be dismissed under the proposed settlement.
- For claim number 79-13755, the claim associated with the unnamed spring located at Township 27N, Range 1W, Section 20, SE½ NW¼ will be retained and a draft partial decree for that claim is attached. For the claim 79-13755 associated with the unnamed spring located at Township 26N, Range 2E, Section 4, NW¼ SW¼, the claim will be dismissed under the proposed settlement.
- For claim number 82-12051, the claim associated with the unnamed spring located at Township 31N, Range 6E, Section 23, SE¹/₄ SE¹/₄ will be retained and a draft partial decree for that claim is attached. For the claim 82-12051 associated with the unnamed spring located at Township 27N, Range 7E, Section 22, NW¹/₄ SE¹/₄ NW¹/₄, the claim will be dismissed under the proposed settlement.

B. Clerical Corrections

The following clerical errors require correction:

- Claim 69-11467: Change claim number to 67-14523 to reflect correct IDWR basin location.
- Claim 77-13293: Change claim number to 82-12216 to reflect correct IDWR basin location.
- Claim 78-11243: Change claim number to 79-14113 to reflect correct IDWR basin location. Note that the Notice of Federal Claims for the Springs or Fountains claims identified two springs as claim number 78-11243. For clarification, this is the claim to "Barton Spring" located in the NW¼ NW¼ of Section 32, T24N, R1W, Boise Meridian.
- Claim 79-12822: Change claim number to 78-12230 to reflect correct IDWR basin location.
- Claim 79-12824: Change claim number to 78-12231 to reflect correct IDWR basin location.
- Claim 82-11231: Change claim number to 81-11928 to reflect correct IDWR basin location.
- Claim 82-11430: Change claim number to 79-14114 to reflect correct IDWR basin location.
- Claim 69-10914: Change location to SE¼, NW¼ within the same Section to reflect more accurate location information obtained since 1998.
- Claim 78-11503: Change location to SW1/4, NE1/4 within the same Section to reflect more accurate location information obtained since 1998.

- Claim 79-13820: Change location to NW¹/₄, NE¹/₄, SE¹/₄ within the same Section to reflect more accurate location information obtained since 1998.
- Claim 79-12608: Change source from "Peter Ready Spring" to "Unnamed Spring" to avoid duplication in spring names.
- Claim 79-12791: Change source from "Line Bluff Spring" to "Unnamed Spring" to avoid duplication in spring names.

C. Clarification Regarding 41 Previously Withdrawn Claims

On April 28, 1998, the United States and the Nez Perce Tribe filed a Joint Motion to File Amended Notice of Claim. The Joint Motion sought to withdraw 41 claims – 20 Nez Perce Tribe claim numbers, the 20 corresponding Bureau of Indian Affairs claim numbers, and one Nez Perce Tribe claim number for which there was no corresponding Bureau of Indian Affairs claim number. On June 30, 1998, the SRBA Court issued the Order Granting Joint Motion to File Amended Notice of Claim, which granted the Joint Motion's request to withdraw the 41 claim numbers. Despite the fact that the SRBA Court granted the Joint Motion to withdraw the 41 claim numbers via the June 1998 Order, the 41 claim numbers have not been officially dismissed. Therefore, those claim numbers are also included in Attachment 3A, the list of all instream flow claim numbers to be dismissed. To avoid any confusion, the 41 claim numbers are also listed below:

NPT CLAIM NUMBERS WITHDRAWN	BIA CLAIM NUMBERS WITHDRAWN
84-10925	84-10905
85-12303	85-12219
85-12307	85-12223
84-10937	84-10917
81-10926	81-10769
81-10968	81-10811
75-13457	75-13365
75-13464	75-13372
77-12354	77-12081
77-12431	77-12158
74-14567	74-14514
73-11739	73-11708
74-14572	74-14519
73-11746	73-11715
72-16148	72-16066
72-16151	72-16069
72-16153	72-16071
67-13383	67-13354
65-20749	65-20726
65-20758	65-20735
03-10097	N/A

03-10022	03-10068	65-20752	67-13389	71 10 5-0
03-10023	03-10069	65-20753	67-13399	71-10670
03-10024	03-10070	65-20754	67-13391	71-10671
03-10025	03-10071	65-20755	67-13391	71-10672
03-10026	03-10072	65-20756		71-10673
03-10027	03-10073	65-20757	67-13393	71-10674
03-10028	03-10074	65-20758	67-13394 67-13395	71-10675
03-10029	03-10075	65-20759	67-13395	71-10676
03-10030	03-10076	67-13351	67-13396	71-10677
03-10031	03-10077	67-13352	67-13397	71-10678
03-10032	03-10078	67-13353	67-13398	71-10679
03-10033	03-10079	67-13354	67-13399	71-10680
03-10034	03-10097	67-13355	67-13400	71-10681
03-10035	65-20717	67-13356	67-13401	71-10682
03-10036	65-20718	67-13357	67-13402	71-10683
03-10037	65-20719	67-13358	67-13403	71-10684
03-10038	65-20720	67-13359	67-13404	71-10685
03-10039	65-20721	67-13360	67-13405	71-10686
03-10040	65-20722	67-13361	67-13406	71-10687
03-10041	65-20723		67-13407	71-10688
03-10042	65-20724	67-13362	69-10761	71-10689
03-10043	65-20725	67-13363	69-10762	71-10690
03-10044	65-20726	67-13364	69-10763	71-10691
03-10045	65-20727	67-13365	69-10765	71-10692
03-10046	65-20728	67-13366	69-10766	71-10693
03-10047	65-20729	67-13367	69-10769	71-10695
03-10048	65-20730	67-13368	69-10771	71-10696
03-10049	65-20731	67-13369	69-10772	71-10698
03-10050	65-20732	67-13370	69-10773	71-10699
03-10052	65-20733	67-13371	69-10775	71-10700
03-10053	65-20734	67-13372	69-10776	71-10701
03-10054	65-20735	67-13373	69-10777	71-10702
03-10055	65-20736	67-13374	69-10779	71-10703
03-10056	65-20740	67-13375	69-10780	71-10704
03-10057	65-20741	67-13376	69-10781	71-10705
03-10058	65-20742	67-13377	69-10782	71-10706
03-10059	65-20743	67-13378	69-10783	71-10707
03-10060	65-20744	67-13380	69-10784	71-10708
03-10061	65-20745	67-13381	69-10785	71-10709
03-10062	65-20746	67-13382	69-10786	71-10710
03-10063	65-20747	67-13383	69-10787	71-10711
03-10064	65-20748	67-13384	69-10788	71-10712
03-10065	65-20749	67-13385	69-10789	71-10713
03-10066	65-20750	67-13386	69-10790	71-10714
03-10067	65-20751	67-13387	71-10667	71-10715
-2 2000/	03-20/31	67-13388	71-10668	71-10716
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71-10717	72-16069	72-16118	72 16162	
71-10718	72-16070	72-16119	72-16163 72-16164	73-11717
71-10719	72-16071	72-16120		73-11718
71-10720	72-16072	72-16121	72-16165	73-11719
71-10721	72-16073	72-16121	72-16166	73-11720
72-16029	72-16074	72-16123	72-16167	73-11721
72-16030	72-16075	72-16124	72-16168	73-11722
72-16031	72-16076	72-16125	72-16169 73-16170	73-11723
72-16032	72-16077	72-16126	72-16170	73-11724
72-16033	72-16078	72-16127	72-16171 72-16172	73-11725
72-16034	72-16079	72-16128	72-16172	73-11726
72-16035	72-16080	72-16129	72-16173	73-11727
72-16036	72-16081	72-16130	72-16174 72-16175	73-11729
72-16037	72-16082	72-16131	72-16175	73-11730
72-16038	72-16083	72-16132	72-16176 72-16177	73-11731
72-16039	72-16084	72-16133	72-16177 72-16178	73-11732
72-16040	72-16085	72-16134	72-16178 72-16179	73-11733
72-16041	72-16086	72-16135		73-11734
72-16042	72-16087	72-16136	72-16180	73-11735
72-16043	72-16088	72-16137	72-16181 72-16182	73-11736
72-16044	72-16089	72-16138	72-16182	73-11737
72-16045	72-16090	72-16139	72-16183	73-11738
72-16046	72-16091	72-16140	72-16185	73-11739
72-16047	72-16092	72-16141	72-16186	73-11740
72-16048	72-16093	72-16142	72-16187	73-11741
72-16049	72-16094	72-16143	72-16188	73-11742
72-16050	72-16095	72-16144	73-11698	73-11744
72-16051	72-16096	72-16145	73-11699	73-11745
72-16052	72-16097	72-16146	73-11700	73-11746 73-11747
72-16053	72-16098	72-16147	73-11701	73-11747
72-16054	72-16099	72-16148	73-11702	73-11748
72-16055	72-16100	72-16149	73-11703	73-11749
72-16056	72-16101	72-16150	73-11704	73-11750
72-16057	72-16102	72-16151	73-11705	73-11751
72-16058	72-16103	72-16152	73-11706	73-11753
72-16059	72-16104	72-16153	73-11707	73-11754
72-16060	72-16105	72-16154	73-11708	73-11755
72-16061	72-16106	72-16155	73-11709	73-11756
72-16062	72-16111	72-16156	73-11710	73-11757
72-16063	72-16112	72-16157	73-11711	73-11758
72-16064	72-16113	72-16158	73-11712	74-14468
72-16065	72-16114	72-16159	73-11713	74-14469
72-16066 72-16067	72-16115	72-16160	73-11714	74-14470
72-16067 72-16068	72-16116	72-16161	73-11715	74-14471
/2-10000	72-16117	72-16162	73-11716	74-14472
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74-14473	74-14518	74-14564	75-13354	75 12200
74-14474	74-14519	74-14565	75-13355	75-13399 75-13400
74-14475	74-14521	74-14566	75-13356 75-13356	75-13400
74-14476	74-14522	74-14567	75-13357	75-13401
74-14477	74-14523	74-14568	75-13358	75-13402
74-14478	74-14524	74-14569	75-13359	75-13403
74-14479	74-14525	74-14570	75-13359 75-13360	75-13404
74-14480	74-14526	74-14571	75-13361	75-13405
74-14481	74-14527	74-14572	75-13361 75-13362	75-13406
74-14482	74-14528	75-13318	75-13362 75-13363	75-13407
74-14483	74-14529	75-13319	75-13364	75-13408
74-14484	74-14530	75-13320	75-13364 75-13365	75-13410
74-14485	74-14531	75-13321	75-13365 75-13366	75-13411
74-14486	74-14532	75-13322	75-13366 75-13367	75-13412
74-14487	74-14533	75-13323	75-13367 75-13368	75-13413
74-14488	74-14534	75-13324		75-13414
74-14489	74-14535	75-13325	75-13369 75-13370	75-13415
74-14490	74-14536	75-13326	75-13370 75-13371	75-13416
74-14491	74-14537	75-13327	_	75-13417
74-14492	74-14538	75-13328	75-13372	75-13418
74-14493	74-14539	75-13329	75-13373 75-12274	75-13419
74-14494	74-14540	75-13330	75-13374 75-13375	75-13420
74-14495	74-14541	75-13331	75-13375 75-13376	75-13421
74-14496	74-14542	75-13332	75-13376 75-13377	75-13422
74-14497	74-14543	75-13333	75-13377 75-13378	75-13423
74-14498	74-14544	75-13334	75-13378 75-13379	75-13424
74-14499	74-14545	75-13335	75-13379 75-13380	75-13425
74-14500	74-14546	75-13336	75-13380	75-13426
74-14501	74-14547	75-13337	75-13381	75-13427
74-14502	74-14548	75-13338	75-13383	75-13428 75-13420
74-14503	74-14549	75-13339	75-13384	75-13429 75-13430
74-14504	74-14550	75-13340	75-13385	75-13430
74-14505	74-14551	75-13341	75-13386 75-13386	75-13431
74-14506	74-14552	75-13342	75-13387	75-13432
74-14507	74-14553	75-13343	75-13387	75-13433
74-14508	74-14554	75-13344	75-13389	75-13434 75-13435
74-14509	74-14555	75-13345	75-13399	75-13435
74-14510	74-14556	75-13346	75-13391	75-13436 75-13437
74-14511	74-14557	75-13347	75-13391	75-13437 75-13438
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84-10929	85-12219	85-12277	85-12322	86-10887
84-10930	85-12220	85-12278	85-12323	86-10888
84-10931	85-12221	85-12279	85-12324	86-10889
84-10932	85-12222	85-12280	85-12325	86-10890
84-10933	85-12223	85-12281	85-12326	86-10892
84-10934	85-12224	85-12282	85-12327	86-10893
84-10935	85-12225	85-12283	85-12328	86-10894
84-10936	85-12226	85-12284	85-12329	86-10895
84-10937	85-12227	85-12285	85-12330	86-10896
84-10938	85-12228	85-12286	85-12331	86-10897
84-10939	85-12229	85-12287	85-12332	86-10898
84-10940	85-12230	85-12288	85-12333	86-10899
84-10941	85-12231	85-12289	85-12334	86-10900
84-10942	85-12232	85-12290	85-12335	86-10901
85-12188	85-12233	85-12291	85-12336	86-10902
			22 1200	30-10902

86-10903
86-10904
86-10905
86-10906
86-10907
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86-10909
86-10910
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86-10919

Attachment 3B to Consent Decree In re SRBA Case No. 39576; Consolidated Subcase No. 67-13701 US' Claims to Spring and Fountains as trustee for the benefit of the Nez Perce Tribe

69-10824	78-11243	78-12065	79-12285	79-12334	79-12397
69-10872	78-11245	79-12225	79-12288	79-12335	79-12399
69-10877	78-11246	79-12226	79-12289	79-12336	79-12400
69-10878	78-11255	79-12227	79-12290	79-12337	79-12401
69-10884	78-11256	79-12228	79-12291	79-12338	79-12402
69-10885	78-11258	79-12229	79-12292	79-12339	79-12403
69-10887	78-11259	79-12230	79-12293	79-12340	79-12404
69-10895	78-11308	79-12231	79-12294	79-12341	79-12405
69-10935	78-11322	79-12232	79-12295	79-12343	79-12407
69-10971	78-11331	79-12233	79-12296	79-12344	79-12410
69-10972	78-11334	79-12235	79-12297	79-12345	79-12417
69-10973	78-11335	79-12236	79-12298	79-12346	79-12418
69-10974	78-11338	79-12237	79-12299	79-12347	79-12419
69-10975	78-11339	79-12238	79-12300	79-12348	79-12421
69-10976	78-11345	79-12239	79-12301	79-12349	79-12422
69-10977	78-11346	79-12240	79-12302	79-12351	79-12424
69-11471	78-11347	79-12241	79-12303	79-12352	79-12425
69-11474	78-11348	79-12242	79-12305	79-12359	79-12426
77-13333	78-11350	79-12243	79-12306	79-12360	79-12427
77-13334	78-11388	79-12245	79-12307	79-12361	79-12430
77-13361	78-11389	79-12246	79-12308	79-12362	79-12431
77-13364	78-11401	79-12249	79-12309	79-12363	79-12432
77-13371	78-11404	79-12250	79-12310	79-12364	79-12433
77-13387	78-11412	79-12251	79-12311	79-12365	79-12434
77-13389	78-11414	79-12252	79-12312	79-12366	79-12435
77-13391	78-11418	79-12253	79-12313	79-12367	79-12438
77-13392	78-11428	79-12254	79-12314	79-12368	79-12439
77-13395	78-11434	79-12255	79-12315	79-12369	79-12440
77-13403	78-11435	79-12256	79-12316	79-12370	79-12441
77-13406	78-11482	79-12257	79-12317	79-12374	79-12443
77-13410	78-11483	79-12258	79-12318	79-12375	79-12444
77-13439	78-11487	79-12259	79-12319	79-12376	79-12445
77-13440	78-11490	79-12260	79-12320	79-12377	79-12447
77-13441	78-11496	79-12263	79-12321	79-12378	79-12448
77-13956	78-11504	79-12266	79-12322	79-12379	79-12449
77-13959	78-11521	79-12270	79-12323	79-12380	79-12452
77-13960	78-11531	79-12271	79-12325	79-12381	79-12453
77-13985	78-12033	79-12272	79-12326	79-12385	79-12455
77-14001	78-12034	79-12275	79-12327	79-12386	79-12457
77-14018	78-12035	79-12276	79-12328	79-12390	79-12458
77-14019	78-12038	79-12277	79-12329	79-12392	79-12459
77-14020	78-12039	79-12279	79-12330	79-12393	79-12460
77-14021	78-12042	79-12281	79-12331	79-12394	79-12461
77-14033	78-12046	79-12282	79-12332	79-12395	79-12462
78-11240	78-12052	79-12283	79-12333	79-12396	79-12463

Attachment 3B to Consent Decree In re SRBA Case No. 39576; Consolidated Subcase No. 67-13701 US' Claims to Spring and Fountains as trustee for the benefit of the Nez Perce Tribe

79-12464	79-12514	79-12580	79-12790	79-13812	81-11488	
79-12466	79-12515	79-12581	79-12792	79-13814	81-11489	
79-12467	79-12519	79-12585	79-12795	79-13818	81-11490	
79-12468	79-12520	79-12587	79-12799	79-13819	81-11492	
79-12469	79-12521	79-12589	79-12800	79-13826	81-11493	
79-12470	79-12522	79-12590	79-12804	79-13827	81-11494	
79-12471	79-12523	79-12591	79-12805	79-13832	81-11495	
79-12472	79-12525	79-12592	79-12806	79-13833	81-11496	
79-12473	79-12526	79-12594	79-12808	79-13835	81-11497	
79-12475	79-12529	79-12595	79-12823	79-2234	81-11498	
79-12478	79-12531	79-12596	79-12825	81-11417	81-11501	
79-12479	79-12532	79-12600	79-12844	81-11418	81-11502	
79-12480	79-12533	79-12603	79-12846	81-11419	81-11503	
79-12481	79-12534	79-12618	79-12851	81-11420	81-11506	
79-12482	79-12535	79-12619	79-12852	81-11422	81-11508	
79-12483	79-12536	79-12626	79-12853	81-11423	81-11510	
79-12484	79-12537	79-12627	79-13696	81-11424	81-11511	
79-12485	79-12538	79-12631	79-13697	81-11425	81-11513	
79-12486	79-12539	79-12632	79-13698	81-11426	81-11514	
79-12487	79-12540	79-12637	79-13699	81-11427	81-11515	
79-12488	79-12541	79-12638	79-13700	81-11428	81-11516	
79-12489	79-12542	79-12660	79-13701	81-11429	81-11517	
79-12490	79-12543	79-12661	79-13702	81-11430	81-11518	
79-12491	79-12544	79-12668	79-13703	81-11432	81-11519	
79-12492	79-12545	79-12674	79-13704	81-11436	81-11520	
79-12494	79-12546	79-12678	79-13705	81-11437	81-11521	
79-12495	79-12550	79-12679	79-13706	81-11439	81-11528	
79-12496	79-12551	79-12700	79-13707	81-11441	81-11529	
79-12497	79-12552	79-12702	79-13735	81-11442	81-11532	
79-12498	79-12553	79-12703	79-13739	81-11443	81-11533	
79-12499	79-12554	79-12704	79-13740	81-11468	81-11534	
79-12500	79-12555	79-12706	79-13744	81-11469	81-11538	
79-12501	79-12557	79-12713	79-13780	81-11470	81-11547	
79-12502	79-12559	79-12720	79-13782	81-11471	81-11548	
79-12503	79-12564	79-12721	79-13798	81-11473	81-11549	
79-12504	79-12565	79-12726	79-13799	81-11474	81-11550	
79-12505	79-12566	79-12732	79-13800	81-11475	81-11565	
79-12506	79-12567	79-12741	79-13801	81-11477	81-11856	
79-12507	79-12571	79-12742	79-13802	81-11481	81-11857	
79-12508	79-12572	79-12748	79-13803	81-11482	81-11858	
79-12509	79-12573	79-12754	79-13804	81-11483	81-11859	
79-12510	79-12574	79-12755	79-13805	81-11484	81-11860	
79-12511	79-12576	79-12759	79-13808	81-11485	81-11866	
79-12512	79-12577	79-12788	79-13809	81-11486	81-11867	
79-12513	79-12579	79-12789	79-13811	81-11487	82-11234	

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In re SRBA Case No. 39576; Consolidated Subcase No. 67-13701 US' Claims to Spring and Fountains as trustee for the benefit of the Nez Perce Tribe

82-11235	82-11295	82-12049	84-11071	84-11142	84-11259
82-11236	82-11296	82-12050	84-11072	84-11143	84-11267
82-11238	82-11297	83-11636	84-11073	84-11144	84-11268
82-11240	82-11302	83-11637	84-11074	84-11146	84-11271
82-11241	82-11303	83-11650	84-11075	84-11147	84-11274
82-11243	82-11304	83-11651	84-11080	84-11148	84-11275
82-11244	82-11305	83-11652	84-11081	84-11149	84-11276
82-11245	82-11306	83-11653	84-11091	84-11150	84-11276
82-11246	82-11307	83-11654	84-11092	84-11151	84-11279
82-11247	82-11308	83-11655	84-11093	84-11152	84-11282
82-11248	82-11309	83-11656	84-11094	84-11153	84-11285
82-11249	82-11310	83-11658	84-11095	84-11154	84-11288
82-11252	82-11311	83-11665	84-11096	84-11155	84-11292
82-11253	82-11312	83-11672	84-11098	84-11156	84-11306
82-11255	82-11313	83-11673	84-11099	84-11157	84-11307
82-11257	82-11314	83-11674	84-11100	84-11158	84-11308
82-11258	82-11318	83-11675	84-11101	84-11159	84-11309
82-11260	82-11319	83-11678	84-11102	84-11160	84-11314
82-11261	82-11320	83-11681	84-11103	84-11162	84-11336
82-11262	82-11321	83-11682	84-11106	84-11164	84-11337
82-11263	82-11333	83-11683	84-11107	84-11178	84-11339
82-11264	82-11338	83-11684	84-11108	84-11179	84-11341
82-11265	82-11340	83-11685	84-11109	84-11193	84-11342
82-11266	82-11342	83-11686	84-11110	84-11194	84-11343
82-11267	82-11343	83-11691	84-11111	84-11195	84-11344
82-11268	82-11344	83-11692	84-11112	84-11196	84-11345
82-11272	82-11345	83-11693	84-11113	84-11197	84-11346
82-11273	82-11346	83-11694	84-11114	84-11198	84-11347
82-11274	82-11347	83-11695	84-11115	84-11199	84-11348
82-11275	82-11349	83-11696	84-11116	84-11200	84-11349
82-11276	82-11350	83-11697	84-11117	84-11201	84-11350
82-11279	82-11377	83-11698	84-11118	84-11205	84-11351
82-11281	82-11378	83-11923	84-11126	84-11206	84-11352
82-11282	82-11379	84-11053	84-11127	84-11207	84-11353
82-11283	82-11391	84-11056	84-11128	84-11208	84-11359
82-11284	82-11393	84-11057	84-11130	84-11246	84-11360
82-11285	82-11394	84-11059	84-11131	84-11247	84-11361
82-11286	82-11395	84-11060	84-11132	84-11249	84-11376
82-11287	82-11416	84-11061	84-11133	84-11252	84-11377
82-11288	82-11417	84-11062	84-11136	84-11253	84-11378
82-11289	82-11420	84-11064	84-11137	84-11254	84-11379
82-11290	82-11421	84-11066	84-11138	84-11255	84-11380
82-11291	82-12037	84-11067	84-11139	84-11256	84-11381
82-11292	82-12047	84-11068	84-11140	84-11257	84-11385
82-11293	82-12048	84-11069	84-11141	84-11258	84-11386

Attachment 3B to Consent Decree

In re SRBA Case No. 39576; Consolidated Subcase No. 67-13701 US' Claims to Spring and Fountains as trustee for the benefit of the Nez Perce Tribe

0.4.11007	04.10006	05.40.40	0.7.40040		
84-11387	84-12086	85-13407	85-13810	85-13884	85-14006
84-11388	85-12262	85-13408	85-13811	85-13885	85-14007
84-11389	85-13030	85-13410	85-13812	85-13886	85-14008
84-11390	85-13060	85-13411	85-13813	85-13887	85-14009
84-11391	85-13236	85-13412	85-13814	85-13888	85-14010
84-11392	85-13237	85-13413	85-13815	85-13889	85-14011
84-11393	85-13238	85-13507	85-13816	85-13890	85-14012
84-11394	85-13239	85-13508	85-13817	85-13891	85-14013
84-11395	85-13240	85-13509	85-13818	85-13892	85-14014
84-11431	85-13241	85-13510	85-13819	85-13893	85-14018
84-11442	85-13242	85-13511	85-13820	85-13894	85-14019
84-11443	85-13245	85-13512	85-13821	85-13905	85-14020
84-11444	85-13247	85-13513	85-13822	85-13909	85-14021
84-11445	85-13248	85-13514	85-13823	85-13927	85-14022
84-11446	85-13249	85-13515	85-13824	85-13928	85-14023
84-11447	85-13250	85-13517	85-13825	85-13933	85-14023 85-14024
84-11448	85-13251	85-13517 85-13518	85-13826	85-13948	85-14024 85-14029
84-11449	85-13251	85-13519	85-13827		
				85-13951	85-14030
84-11450	85-13253	85-13520	85-13828	85-13953	85-14031
84-11451	85-13254	85-13521	85-13829	85-13955	85-14032
84-11469	85-13255	85-13522	85-13830	85-13956	85-14033
84-11470	85-13257	85-13523	85-13831	85-13956	85-14036
84-11471	85-13262	85-13524	85-13832	85-13958	85-14038
84-11472	85-13264	85-13526	85-13833	85-13959	85-14043
84-11473	85-13265	85-13528	85-13835	85-13961	85-14044
84-11474	85-13266	85-13529	85-13836	85-13963	85-14045
84-11475	85-13272	85-13530	85-13837	85-13977	85-14046
84-11476	85-13383	85-13531	85-13838	85-13978	85-14047
84-11477	85-13384	85-13532	85-13839	85-13979	85-14054
84-12069	85-13385	85-13535	85-13840	85-13980	85-14055
84-12070	85-13386	85-13541	85-13841	85-13985	85-14056
84-12071	85-13387	85-13542	85-13842	85-13986	85-14057
84-12072	85-13388	85-13543	85-13843	85-13987	85-14058
84-12073	85-13389	85-13738	85-13844	85-13988	85-14059
84-12074	85-13390	85-13739	85-13845	85-13989	85-14060
84-12075	85-13391	85-13771	85-13846	85-13990	85-14061
84-12076	85-13392	85-13800	85-13847	85-13993	85-14062
84-12078	85-13395	85-13801	85-13848	85-13995	85-14063
84-12079	85-13396	85-13802	85-13849	85-13998	85-14065
84-12080	85-13401	85-13803	85-13850	85-13999	85-14066
84-12081	85-13402	85-13804	85-13851	85-14000	85-14068
84-12082	85-13403	85-13805	85-13852	85-14002	85-14070
84-12083	85-13404	85-13806	85-13853	85-14003	85-14072
84-12084	85-13405	85-13807	85-13856	85-14004	85-14073
84-12085	85-13406	85-13808	85-13857	85-14005	85-14074
J. 12000	55 15 .00		1555/	00 1 1000	55 1 107 1

Attachment 3B to Consent Decree

In re SRBA Case No. 39576; Consolidated Subcase No. 67-13701 US' Claims to Spring and Fountains as trustee for the benefit of the Nez Perce Tribe

05 14056	05 15000	06.11000	06444	0644	
85-14076	85-15282	86-11098	86-11151	86-11239	86-11372
85-14078	85-15283	86-11099	86-11152	86-11243	86-11373
85-14079	85-15285	86-11100	86-11153	86-11244	86-11380
85-14081	85-15286	86-11101	86-11154	86-11245	86-11796
85-14082	85-15287	86-11102	86-11155	86-11246	86-11797
85-14084	85-15288	86-11103	86-11156	86-11247	86-11798
85-14085	86-11048	86-11104	86-11157	86-11248	86-11799
85-14086	86-11050	86-11105	86-11158	86-11249	86-11800
85-14087	86-11053	86-11106	86-11159	86-11250	86-11801
85-14088	86-11054	86-11107	86-11161	86-11251	86-11802
85-14089	86-11055	86-11108	86-11162	86-11252	86-11803
85-14090	86-11056	86-11109	86-11163	86-11253	86-11804
85-14091	86-11057	86-11110	86-11164	86-11254	86-11805
85-14092	86-11058	86-11113	86-11165	86-11256	86-11806
85-14093	86-11059	86-11114	86-11167	86-11257	86-11807
85-14093	86-11060	86-11115	86-11168	86-11260	86-11808
85-14094	86-11061	86-11116	86-11169	86-11261	86-11809
85-14094	86-11062	86-11117	86-11170	86-11262	86-11810
85-14098	86-11063	86-11118	86-11171	86-11291	86-11811
85-14099	86-11064	86-11119	86-11172	86-11292	86-11812
85-14103	86-11065	86-11121	86-11173	86-11295	86-11813
85-14104	86-11066	86-11122	86-11174	86-11296	86-11814
85-14109	86-11067	86-11127	86-11176	86-11298	86-11815
85-14110	86-11068	86-11128	86-11177	86-11300	86-11816
85-14111	86-11069	86-11129	86-11178	86-11301	86-11817
85-14113	86-11070	86-11130	86-11179	86-11302	86-11818
85-14114	86-11075	86-11131	86-11181	86-11328	86-11819
85-14116	86-11076	86-11132	86-11183	86-11329	86-11820
85-14117	86-11078	86-11133	86-11184	86-11331	86-11821
85-14118	86-11080	86-11135	86-11185	86-11332	86-11822
85-14119	86-11081	86-11136	86-11186	86-11335	86-11823
85-15268	86-11082	86-11137	86-11187	86-11336	86-11825
85-15269	86-11083	86-11138	86-11189	86-11338	86-11826
85-15270	86-11084	86-11139	86-11191	86-11339	
85-15271	86-11085	86-11140	86-11193	86-11340	
85-15272	86-11087	86-11141	86-11194	86-11341	
85-15273	86-11088	86-11142	86-11195	86-11344	
85-15274	86-11089	86-11143	86-11196	86-11345	1 .
85-15275	86-11090	86-11144	86-11197	86-11346	
85-15276	86-11091	86-11145	86-11198	86-11347	
85-15277	86-11092	86-11146	86-11203	86-11365	
85-15278	86-11094	86-11147	86-11204	86-11368	
85-15279	86-11095	86-11148	86-11205	86-11369	
85-15280	86-11096	86-11149	86-11206	86-11370	
85-15281	86-11097	86-11150	86-11207	86-11371	

67-13701	69-11479	77-13633	77-13726	77-14077	77-14122
69-11112	69-11480	77-13634	77-13727	77-14078	77-14123
69-11115	69-11481	77-13635	77-13769	77-14079	77-14124
69-11123	69-11482	77-13636	77-13774	77-14080	77-14125
69-11126	69-11483	77-13637	77-14036	77-14081	77-14126
69-11156	69-11484	77-13638	77-14037	77-14082	77-14127
69-11162	69-11485	77-13639	77-14038	77-14083	77-14128
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84-12095	85-14467	85-14871	85-14918	85-15061	85-15132
84-12096	85-14472	85-14872	85-14919	85-15064	85-15133
84-12097	85-14473	85-14873	85-14920	85-15066	85-15134
84-12098	85-14474	85-14874	85-14921	85-15069	85-15136
84-12099	85-14475	85-14875	85-14922	85-15070	85-15137
J. 12077					

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85-15139	85-15298	86-11451	86-11505	86-11558	86-11707
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85-15153	85-15307	86-11461	86-11514	86-11605	86-11741
85-15155	85-15308	86-11462	86-11515	86-11606	86-11827
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85-15160	86-11414	86-11467	86-11520	86-11611	86-11832
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85-15164	86-11418	86-11471	86-11525	86-11615	86-11836
85-15165	86-11419	86-11474	86-11526	86-11617	86-11837
85-15167	86-11420	86-11475	86-11528	86-11618	86-11838
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85-15169	86-11422	86-11477	86-11530	86-11622	86-11840
85-15170	86-11423	86-11478	86-11531	86-11623	86-11841
85-15174	86-11424	86-11479	86-11532	86-11652	86-11842
85-15175	86-11425	86-11480	86-11533	86-11653	86-11843
85-15180	86-11426	86-11482	86-11534	86-11656	86-11844
85-15181	86-11427	86-11483	86-11535	86-11657	86-11845
85-15182	86-11428	86-11488	86-11537	86-11659	86-11846
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85-15187	86-11431	86-11491	86-11540	86-11663	86-11849
85-15188	86-11436	86-11492	86-11542	86-11689	86-11850
85-15189	86-11437	86-11493	86-11544	86-11690	86-11851
85-15190	86-11439	86-11494	86-11545	86-11692	86-11852
85-15289	86-11441	86-11496	86-11546	86-11693	86-11853
85-15290	86-11442	86-11497	86-11547	86-11696	86-11854
85-15291	86-11443	86-11498	86-11548	86-11697	86-11855
85-15292	86-11444	86-11499	86-11550	86-11699	86-11856
85-15293	86-11445	86-11500	86-11552	86-11700	86-11857
85-15294	86-11446	86-11501	86-11554	86-11701	
85-15295	86-11448	86-11502	86-11555	86-11702	
85-15296	86-11449	86-11503	86-11556	86-11705	
85-15297	86-11450	86-11504	86-11557	86-11706	

NEZ PERCE MULTI USE CLAIMS

Subcase Nos:

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85-15563
            86-11955
85-15564
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(Subcase list: NPMULTIUSE) 9/12/06

Down e

Subcase Nos:

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69-10821	77-13325	77-13484	77-13995	78-11298	78-11519
69-10832	77-13326	77-13489	77-13996	78-11299	
69-10835	77-13327	77-13943	77-13997		78-11522
69-10865	77-13328	77-13944	77-13998	78-11300	78-11523
69-10871	77-13329	77-13945		78-11302	78-11524
69-10892	77-13331	77-13946	77-13999	78-11303	78-11525
69-10893	77-13332		77-14000	78-11314	78-11526
69-10894	77-13332	77-13947	77-14002	78-11323	78-11528
69-10898		77-13948	77-14003	78-11324	78-11530
	77-13338	77-13949	77-14004	78-11325	78-11540
69-10899	77-13340	77-13950	77-14005	78-11326	78-11541
69-10900	77-13341	77-13951	77-14006	78-11337	78-11550
69-10901	77-13342	77-13952	77-14007	78-11340	78-11597
69-10908	77-13343	77-13953	77-14008	78-11359	78-11599
69-10911	77-13344	77-13954	77-14009	78-11369	78-12036
69-10912	77-13345	77-13955	77-14010	78-11373	
69-10913	77-13346	77-13957	77-14011	78-11381	78-12037
69-10914	77-13347	77-13958	77-14012		78-12040
69-10915	77-13348	77-13961	77-14013	78-11385	78-12041
69-10917	77-13349	77-13962	77-14013	78-11402	78-12043
69-10929	77-13350	77-13962		78-11406	78-12044
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69-10934	77-13351	77-13964	77-14016	78-11415	78-12047
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69-10945	77-13353	77-13966	77-14022	78-11417	78-12049
	77-13354	77-13967	77-14023	78-11419	78-12050
69-10966	77-13355	77-13968	77-14024	78-11420	78-12051
69-10967	77-13357	77-13969	77-14025	78-11421	78-12053
69-10969	77-13359	77-13970	77-14026	78-11422	78-12054
69-11466	77-13365	77-13971	77-14027	78-11472	78-12055
69-11468	77-13366	77-13972	77-14028	78-11473	78-12056
69-11469	77-13367	77-13973	77-14029	78-11481	78-12057
69-11470	77-13368	77-13974	77-14030	78-11488	78-12058
69-11472	77-13369	77-13975	77-14031	78-11489	78-12059
69-11473	77-13370	77-13976	77-14032	78-11491	
69-11475	77-13372	77-13977	77-14034	78-11495	78-12060
69-11476	77-13373	77-13978	77-14035	78-11495	78-12061
69-11477	77-13376	77-13979	78-11248		78-12062
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77-13314		77-13982	78-11273	78-11503	78-12067
77-13314	77-13382	77-13983	78-11274	78-11505	79-12230
	77-13383	77-13984	78-11275	78-11506	79-12231
77-13316	77-13384	77-13986	78-11278	78-11507	79-12355
77-13317	77-13385	77-13987	78-11282	78-11509	79-12476
77-13318	77-13386	77-13988	78-11283	78-11510	79-12493
77-13319	77-13388	77-13989	78-11286	78-11511	79-12528
77-13320	77-13390	77-13990	78-11287	78-11512	79-12547
77-13321	77-13396	77-13991	78-11294	78-11513	79-12548
77-13322	77-13422	77-13992	78-11295	78-11514	79-12549
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(Subcase list: S&FPDS) 1/31/07

Subcase Nos:

79-12558	79-12722	79-13736	79-13791	92 11452
79-12560	79-12733	79-13737	79-13792	82-11453
79-12561	79-12734	79-13738	79-13793	82-11455
79-12568	79-12735	79-13741	79-13794	82-11456
79-12569	79-12736	79-13742	79-13795	82-12011
79-12598	79-12737	79-13743	79-13796	82-12012
79-12605	79-12739	79-13745	79-13797	82-12013
79-12606	79-12740	79-13746	79-13/9/	82-12014
79-12607	79-12752	79-13747	79-13806	82-12015
79-12608	79-12753	79-13748	79-13810	82-12016
79-12609	79-12757	79-13749	79-13810	82-12017
79-12610	79-12772	79-13750	79-13815	82-12018
79-12612	79-12773	79-13751	79-13816	82-12019
79-12615	79-12774	79-13752	79-13817	82-12020
79-12616	79-12776	79-13753	79-13817	82-12021
79-12617	79-12787	79-13754	79-13820	82-12022
79-12623	79-12791	79-13755		82-12023
79-12628	79-12793	79-13756	79-13822	82-12024
79-12629	79-12812	79-13757	79-13823	82-12025
79-12633	79-12865	79-13758	79-13828	82-12026
79-12635	79-12872	79-13759	79-14113	82-12027
79-12636	79-12897	79-13760	79-14114	82-12028
79-12640	79-12899	79-13761	81-11411	82-12029
79-12641	79-13708	79-13762	81-11464	82-12030
79-12642	79-13709	79-13763	81-11855	82-12031
79-12644	79-13710	79-13764	81-11861	82-12032
79-12647	79-13711	79-13765	81-11862	82-12033
79-12648	79-13712	79-13766	81-11863	82-12034
79-12649	79-13713	79-13767	81-11864	82-12035
79-12650	79-13714	79~13768	81-11865 81-11928	82-12036
79-12651	79-13715	79-13769	82-11328	82-12038
79-12652	79-13716	79-13770	82-11328	82-12039
79-12657	79-13717	79-13771	82-11331	82-12040
79-12658	79-13718	79-13772	82-11382	82-12041
79-12664	79-13719	79-13773	82-1138 <i>2</i> 82-11384	82-12042
79-12665	79-13720	79-13774	82-11384	82-12043
79-12666	79-13721	79-13775	82-11388	82-12044
79-12671	79-13722	79-13776	82-11388	82-12045
79-12682	79-13723	79-13777	82-11389	82-12046
79-12683	79-13724	79-13778		82-12051
79-12684	79-13725	79-13779	82-11400 82-11414	82-12052
79-12685	79-13726	79-13781	82-11414	82-12216
79-12686	79-13727	79-13783		84-11299
79-12696	79-13728	79-13784	82-11418	84-12077
79-12697	79-13729	79-13785	82-11419	85-13516
79-12698	79-13730	79-13786	82-11429 82-11435	85-13737
79-12701	79-13731	79-13787		85-15284
79-12705	79-13732	79-13788	82-11437 82-11450	86-11051
79-12707	79-13733	79-13789		86-11824
79-12708	79-13734	79-13790	82-11451 82-11452	
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(Subcase list: S&FPDS) 1/31/07

IDAHO WATER RESOURCE BOARD CLAIMS

Subcase Nos:

71-10886	77-14190	81-11948		85-15626
71-10887	77-14191	81-11949	83-11952	86-11957
71-10888	77-14192	81-11950	83-11953	86-11958
71-10889	77-14193	81-11951	83-11954	86-11959
71-10890	77-14194	81-11952	83-11955	86-11960
71-10891	77-14195	81-11953	83-11956	
71-10892	77-14196	81-11954	83-11957	
71-10893	77-14197	81-11955		
71-10894 71-10895	77-14198 77-14199	81-11956 81-11957		
71-10895	77-14199	81-11957	83-11961	
72-16664	77-14200	81-11959		
72-16665	77-14201	81-11960	84-12216	
72-16666	77-14202	81-11961	84-12217	
72-16667	77-14204	81-11962	84-12218	
72-16668	77-14205	81-11963	84-12219	
72-16669	77-14206	81-11964	84-12220	
72-16670	77-14207	81-11965		
72-16671	77-14208	81-11966		
72-16672	77-14209	81-11967	84-12223	
72-16673	77-14210	81-11968	84-12224	
75-14184	77-14211	81-11969	84-12225	
75-14185	77-14212	81-11970	85-15598	
75-14186	78-12233	81-11971	85-15599	
75-14187	78-12234	81-11972	85-15600	
75-14188	78-12235	81-11973	85-15601	
75-14189	78-12236	81-11974	85-15602	
77-14167	78-12237	81-11975	85-15603	
77-14168	79-14117	82-12220	85-15604	
77-14169	79-14118	82-12221	85-15605	
77-14170	79-14119	82-12222	85-15606	
77-14171	79-14120	82-12223	85-15607	
77-14172	79-14121	82-12224	85-15608	
77-14173	79-14122	82-12225	85-15609 85-15610	
77-14174	79-14123 79-14124	82-12226 82-12227	85-15611	
77-14175 77-14176	81-11934	82-12228	85-15612	
77-14176	81-11935	82-12229	85-15613	
77-14178	81-11936	82-12230	85-15614	
77-14179	81-11937	82-12231	85-15615	
77-14180	81-11938	82-12232	85-15616	
77-14181	81-11939	82-12233	85-15617	
77-14182	81-11940	82-12234	85-15618	
77-14183	81-11941	82-12235	85-15619	
77-14184	81-11942	83-11945	85-15620	
77-14185	81-11943	83-11946	85-15621	
77-14186	81-11944	83-11947	85-15622	
77-14187	81-11945	83-11948	85-15623	
77-14188	81-11946	83-11949	85-15624	
77-14189	81-11947	83-11950	85-15625	

(Subcase list: IWRB) 1/05/07