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Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner.

1. Permit No. 85-7583 Telephone No. (208) 327-7900

2. Name of Permit Holder(s): Idaho Water Resource Board

3. Mailing Address: Statehouse Mail P.O. Box 83720

City Boise State ID Zip 83720-0098

4. Source of Water: Clearwater River If **GROUNDWATER** (well), Date Drilled: mo. _____ / yr. _____

Well Driller: _____ Drilling Permit Number: _____

5. Use(s) (as authorized by the water right permit):

Domestic (No. of households): _____ Stockwater (No. and type of stock): _____

Irrigation (No. of acres): _____ Other: Minimum Instream Flow

6. Total rate of diversion and/or volume for which proof is submitted: 1836/3515 cfs OR _____ acre-feet

7. Measuring Device Requirement: (refer to the approval conditions on your permit and respond accordingly)

(This question is **not optional**. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device: Is a measuring device required? Yes _____ or No X
Has the measuring device been installed? Yes _____ or No X

8. Fee Enclosed: \$ N/A (See Fee Schedule on back of the instructions for filing proof of beneficial use)

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Morgan Case Telephone Number: (208) 327-7987

Address: _____

10. The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted. I agree to relinquish any undeveloped portion of the permit to the State of Idaho.

Signature of permit holder: _____ Chairman Date: 6 Oct 04

(include your title, if on behalf of company or organization)

Idaho Water Resource Board

State of Idaho
Department of Water Resources
Permit to Appropriate Water

NO. 85-07583

Priority: 07/30/1992

Minimum Instream Flow: 3,515.00 CFS

This is to certify, that STATE OF IDAHO
IDAHO WATER RESOURCE BOARD
STATEHOUSE MAIL
PO BOX 83720
BOISE ID 837200098

has applied for a minimum stream flow in:

CLEARWATER RIVER

Tributary: SNAKE RIVER

and a permit is APPROVED as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>MINIMUM FLOW</u>
MINIMUM INSTREAM FLOW	12/01 to 7/31	3,515.00 CFS
MINIMUM INSTREAM FLOW	8/01 to 11/30	1,836.00 CFS

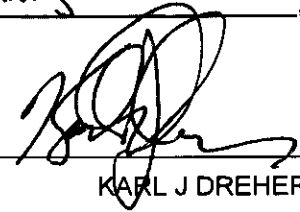
LOCATION OF MINIMUM STREAM FLOW REACH:

Beginning of Reach L7 SW¼NE¼ Sec. 5, Twp 32N, Rge 04E, B.M. IDAHO County
Ending of Reach L8 NW¼SE¼SE¼ Sec. 33, Twp 37N, Rge 01E, B.M. CLEARWATER County

CONDITIONS OF APPROVAL

1. Proof of application of water to beneficial use shall be submitted on or before **March 1, 2006**.
2. See conditions of approval listed in Final Order dated December 21, 2001.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this 7th day of January, 2002.


KARL J DREHER, Director

**BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO**

IN THE MATTER OF APPLICATION FOR)
PERMIT NOS. 85-07583, 86-07318, AND)
86-07345 (CLEARWATER RIVER), TO)
ESTABLISH MINIMUM STREAMFLOWS IN)
THE NAME OF THE IDAHO WATER)
RESOURCE BOARD)
_____)

FINAL ORDER

On December 13, 1995, the hearing officer for the Idaho Department of Water Resources ("Department") issued a Recommended Order approving the above captioned applications for permit to appropriate water, numbered in Department records as 85-07583, 86-07318, and 86-07345. The applications filed by the Idaho Water Resource Board ("Board", "IWRB" or "Applicant") provide for minimum stream flows in the Clearwater River, located in Clearwater and Nez Perce Counties. No one filed a petition for reconsideration, a brief, or exceptions to the Recommended Order.

Based on the hearing record, evidence taken, and the Director's understanding of the law, the Director issues the following findings of fact, conclusions of law, and final order.

FINDINGS OF FACT

1. Applications for Permit Nos. 85-07583, 86-07318, and 86-07345, as deemed amended by a letter from the Board described in Finding No. 16, propose establishment of minimum stream flows as follows --

85-07583

Rate of Flow:	3,515 cubic feet per second ("cfs") from December 1 through July 31; 1,836 cfs from August 1 through November 30.
Location:	Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SW¼NE¼), Section 5, T32N, R4E, B.M. and extending downstream approximately 34 miles to the confluence with North Fork Clearwater River in Lot 8 (NW¼SE¼SE¼), Section 33, T37N, R1E, B.M.
Purpose:	Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational uses.
Priority Date:	July 30, 1992.

86-07318

Rate of Flow: 5,750 cfs from November 1 through July 31; 4,350 cfs from August 1 through October 31.

Location: Beginning at the confluence with the North Fork Clearwater River in Lot 8 (NW $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$), Section 33, T37N, R1E, B.M. and extending downstream approximately 27 miles to the confluence with the Potlatch River in Lot 13 (NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$), Section 7, T36N, R3W, B.M.

Purpose: Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational uses.

Priority Date: July 30, 1992.

86-07345

Rate of Flow: 5,910 cfs from November 1 through July 31; 4,498 cfs from August 1 through October 31.

Location: Beginning at the confluence with the Potlatch River in Lot 13 (NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$), Section 7, T36N, R3W, B.M. and extending downstream approximately 13 miles to the beginning of the backwater from the reservoir behind Lower Granite Dam in Lots 1 and 2 (SW $\frac{1}{4}$ NE $\frac{1}{4}$), Section 32, T36N, R5W, B.M.

Purpose: Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational uses.

Priority Date: July 30, 1992.

2. The Board requested that the Idaho Department of Fish & Game ("Fish & Game") provide specific data pertaining to the Clearwater River to determine the flow rate or rates needed for a minimum stream flow to satisfy biological and aquatic needs.

3. While Fish & Game has not specifically studied the Clearwater River to determine the minimum stream flow required to protect biological and aquatic needs, a study conducted by Donald L. Tennant ("Tennant"), a fisheries biologist employed by the U. S. Fish and Wildlife Service, concluded that based on analyzing several western streams, the percentage of the average annual flow in the stream is related to the quality of the fish and aquatic habitat and the riparian health of the stream. Tennant's study was submitted as Applicant's Exhibit No. 2. Table 1 at the top of page 3 of Exhibit No. 2 rates the stream habitat and environmental health quality at various percentages of the mean annual flow.

4. The table on page 3 of Tennant's report assigns percentages of the mean annual flow for various condition ratings. The percentage of the mean annual flow necessary to maintain a particular condition rating in the stream is different for the October through March

period than it is for the April through September period. During April through September, flows less than 40 percent of the mean annual flow would result in degradation of the fisheries and aquatic condition of the stream. In contrast, during the period of October through March, a flow equal to 40 percent of the mean annual flow is classified as an outstanding flow. A flow equal to 60 percent to 100 percent of the mean annual flow during October through March is classified as an optimum flow.

5. All three minimum stream flow applications seek minimum stream flows equal to 40 percent of the mean annual flow, except when the average monthly flow does not equal or exceed 40 percent of the mean annual flow. For all three minimum stream flows, this period occurs during the months of August through November. During the period when the average monthly flow does not equal or exceed 40 percent of the mean annual flow, the Board seeks minimum stream flows equal to the lowest average monthly flows.

6. Flow data for the Clearwater River is summarized on pages 12 through 23 of Applicant's Exhibit No. 1.

7. Flow data for the upstream reach proposed by Application for Permit No. 85-07583 are depicted on pages 20 through 23 of Applicant's Exhibit No. 1. The graphs are derived from data gathered at a gaging station located near Orofino, Idaho, for the period from 1930 through 1990. Forty percent of the mean annual flow at the Orofino gaging station is 3,515 cfs. During the month of September, however, the average monthly flow is 1,836 cfs. For the months of August through November, the application seeks this lesser flow rate. For the period of December through July, 3,515 cfs is maintainable approximately 70 percent of the time. For the period of August through November, a flow of 1,836 cfs is maintainable approximately 50 percent of the time.

8. Flow data for the reach of the Clearwater River from its confluence with the North Fork Clearwater River to its confluence with the Potlatch River, proposed by Application for Permit No. 86-07318, are depicted on pages 16 through 19 of Applicant's Exhibit No. 1. The graphs are derived from data gathered at a gaging station located near Peck, Idaho. Forty percent of the mean annual flow is 5,750 cfs. During the month of October, however, the average monthly flow is only 4,350 cfs. For the months of August through October, the application seeks this lesser flow rate. During the period of November through July, a flow of 5,750 cfs is maintainable approximately 80 percent of the time. During the period of August through October, a flow of 4,350 cfs is maintainable approximately 70 percent of the time.

9. Flow data for the reach of the Clearwater River from its confluence with the Potlatch River downstream to the beginning of the backwater from the reservoir behind Lower Granite Dam, proposed by Application for Permit No. 86-07345 as deemed amended, are represented by pages 12 through 15 of Applicant's Exhibit No. 1. The graphs are derived from data gathered at a gaging station located near Spaulding, Idaho. Forty percent of the mean annual flow is 5,910 cfs. During the month of October, however, the average monthly flow is only 4,498 cfs. As a result, the Board seeks a flow of 4,498 cfs for the months of August through October. During the period of November through July, a flow of 5,910 cfs is maintainable approximately 84 percent of the time. During the period of August through October, a flow of 4,498 cfs is maintainable approximately 60 percent of the time.

10. Fish and Game presented testimony regarding the variety of wildlife and fish along the Clearwater River. The Clearwater River provides habitat for abundant wildlife including waterfowl, songbirds, eagles, osprey, otter, beavers, deer, and moose. In addition rafters, jet boaters, swimmers, and anglers use the river. One of the river's biggest attractions is its steelhead trout. Steelhead up to 20 pounds are common in the river. The Clearwater River is also an important migration corridor not only for steelhead but also for adult and juvenile

Chinook salmon, and the Clearwater River provides spawning and rearing habitat for fall Chinook salmon, which is listed as an endangered species.

11. Applicant's Exhibit Nos. 5, 6, and 7 list junior priority ground water and surface water rights and applications within the Department's administrative basins 84, 85, and 86, with points of diversion located upstream or within the minimum stream flow reaches as originally proposed. One hundred forty-one licenses, permits, and applications bearing priorities later than July 30, 1992, authorize or propose diversions in excess of 99 cfs. Several of the filings propose or authorize diversion for municipal or domestic purposes. Several water rights with later priorities also authorize diversion for industrial, irrigation, fish propagation, recreation, aesthetics, stockwater and wildlife purposes.

12. The most significant filing, is Permit No. 86-07324, held by the City of Lewiston, which authorizes the diversion of 18.60 cfs from the Clearwater River from the lower portion of the minimum stream flow reach originally proposed by Application for Permit No. 86-07345. This permit bears a priority date later than the minimum stream flow.

13. The City of Lewiston and Potlatch Corporation both expressed concern about the minimum stream flow as originally proposed by Application for Permit No. 86-07345. A letter from Don L. Roberts, attorney for the City of Lewiston, submitted to the Department at the hearing, details the City's position and sharply criticizes the minimum stream flows as originally proposed.

14. The letter states that the minimum flows sought exceed the average total flow of the Clearwater River during the months of August, September, and October. Mr. Roberts bases his conclusion on historical records, including those for the time period prior to the construction of Dworshak Dam. Information presented by the Board witness accounted for only the years following the construction of Dworshak Dam and the resulting release of additional water during late summer and fall. The information presented by the Board is more credible regarding the flows that are expected to be available in the future during late summer and fall.

15. The letter from the City of Lewiston raises legitimate concerns about the "impact on the City's ability to grow and to attract new businesses and/or industries." These same concerns were shared by Potlatch Corporation. In addition, there are other communities upstream along the Clearwater River, which may also need additional water for future growth.

16. At the hearing, the parties discussed possible resolution of these issues by terminating the minimum stream flow reach originally proposed by Application for Permit No. 86-07345 at the beginning of the backwater from the reservoir behind Lower Granite Dam. Available evidence does not establish whether the backwater is above or below the points of diversion owned or used by the City of Lewiston and Potlatch Corporation. The backwater of Lower Granite Reservoir is defined by an agreement between the Department and the Idaho Department of Lands as beginning in the SW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 32, T36N, R5W, B.M. This description coincides with Lots 1 and 6 (SW $\frac{1}{4}$ NE $\frac{1}{4}$), Section 32, T36N, R5W, B.M. The Board requested by letter dated November 28, 1995, that the downstream terminus end at this location, effectively amending its original application.

17. The letter from the Board dated November 28, 1995, also requested that any approvals of the three minimum stream flows be conditioned as follows:

This minimum stream flow shall be subject to [subordinate to] future domestic, municipal, commercial and industrial development from the Clearwater River and its tributaries, including ground water, for use within the Clearwater River Basin.

The parties were given a chance to comment regarding the letter.

18. Substantial parcels of privately-owned land parallels the Clearwater River through the proposed minimum stream flow reaches, although the surrounding terrain will not allow large-scale development of these lands.

CONCLUSIONS OF LAW

1. Section 42-1501, Idaho Code, provides that stream flow preservation for the protection of fish and wildlife habitat, aquatic life, recreation, aesthetic beauty, navigation, and water quality, when made pursuant to the minimum stream flow statutes, is in the public interest and is declared to be a beneficial use of such water.

2. Section 42-1503, Idaho Code, sets forth the criteria to be considered by the Department in reviewing an application for minimum stream flow:

Upon the conclusion of the hearings and completion of any investigation conducted by the director, he shall enter his findings in writing approving the application in full, or in part, or upon conditions or rejecting said application. Approval of any such application must be based upon the findings that such appropriation of minimum stream flow:

- (a) will not interfere with any vested right, permit, or water right application with priority of right earlier than the date of receipt in the office of the Director of a complete application for appropriation of minimum stream flow filed under provisions of this act;
- (b) is in the public, as opposed to the private interest;
- (c) is necessary for the preservation of fish and wildlife habitat, aquatic life, recreation, aesthetic beauty, navigation, transportation, or water quality of the stream;
- (d) is the minimum flow or lake level and not the ideal or most desirable flow or lake level; and
- (e) is capable of being maintained as evidenced by records of stream flows and water levels and the existing or future establishment of necessary gaging stations and bench marks.

3. Tennant's method is not an exact method for determining a minimum stream flow, but provides a reasonable estimate of the minimum flow necessary to sustain stream habitat values.

4. There is development potential for lands located upstream of the proposed minimum stream flows, particularly in the two lower reaches proposed by Applications for Permit Nos. 86-07318 and 86-07345.

5. The downstream end of the minimum stream flow proposed by Application for Permit No. 86-07345 should end at the backwater from the reservoir behind Lower Granite Dam.

Diversion from the Lower Granite Reservoir pool will not conflict with the minimum stream flow.

6. The proposed minimum stream flows should not be used to prevent reasonable and necessary appropriations for municipal purposes, particularly for culinary use, stockwater use, and irrigation of residential lots.

7. Permit No. 86-07324, held by the City of Lewiston, and other permits presently approved for municipal and domestic uses, are of sufficient importance that the development of the permits should be allowed to potentially diminish the proposed minimum stream flows.

8. The Board, as the applicant, requested that if approved the minimum stream flows be subordinate to diversions for domestic, municipal, commercial, and industrial development. The minimum stream flows should be subordinate to these uses as they are defined by the Department in its water appropriation rules.

9. The proposed minimum stream flows should not be used to restrict reasonable development of ground water.

10. The proposed minimum stream flows are necessary for the preservation of fish and wildlife habitat, aquatic life, and recreational uses.

11. The proposed minimum stream flows are the minimum flows and not the ideal or most desirable flows.

12. The proposed minimum stream flows are capable of being maintained as evidenced by flow records.

13. The proposed minimum stream flows will not interfere with any vested water right, permit, or water right application with date of priority earlier than the minimum stream flows.

14. The proposed minimum stream flows are in the public interest.

ORDER

IT IS HEREBY ORDERED that Application for Permit Nos. 85-07583, 86-07318, and 86-07345 are **APPROVED** subject to the following conditions:

1. Approval of Application for Permit Nos. 85-07583, 86-07318, and 86-07345 for minimum stream flows shall not prevent approval of applications for consumptive uses from ground water if the wells are located and constructed to prevent an immediate impact on the river, as determined by the Director.
2. The approved minimum stream flows shall be subordinate to future domestic, stockwater, municipal, commercial, and industrial development from the Clearwater River and its tributaries, including ground water, for use within the Clearwater River Basin where the domestic and stockwater uses are within the limitations of Section 42-111, Idaho Code.
3. The Board, upon receiving a request or upon its own initiative, may petition the Director for an amendment to the permit or license. The petition must set forth any significant change in circumstances and evidence of the public interest supporting the proposed amendment. The Director will notify the general public and specific persons or known interested parties of the proposed change, and conduct a hearing for the purpose of determining whether the permit or subsequent license should be amended in the public interest. The burden of proof at the hearing shall be upon the persons or parties seeking the amendment to establish that the amendment of the permit or license would be in the public interest. An amendment cannot increase the flow rate.
4. Use of water under Permit Nos. 85-07583, 86-07318, and 86-07345 shall recognize and allow the continued beneficial diversion of water under any existing water right established by diversion and application to beneficial use or by an application, permit, or license on file or issued by the Director under the provisions of Chapter 2, Title 42, Idaho Code, with a priority earlier than July 30, 1992.
5. Use of water under these permits shall be non-consumptive.
6. Upon further finding and order of the Director that gaging stations are required to maintain the approved minimum flows on the Clearwater River, such measuring devices shall be permanently installed and maintained by the Board as specified by the Director.
7. Proof of instream beneficial use of the minimum stream flow may be submitted immediately upon legislative approval of the permit, but must be submitted no later than March 1, 2006.

IT IS FURTHER ORDERED that the reach of the Clearwater River for Permit No. 85-07583 is described as follows:

Beginning at the confluence of the South Fork Clearwater and the Middle Fork Clearwater River in Lot 7 (SW $\frac{1}{4}$ NE $\frac{1}{4}$), Section 5, T32N, R4E, B.M. and extending downstream approximately 34 miles to the confluence with North Fork Clearwater River in Lot 8 (NW $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$), Section 33, T37N, R1E, B.M.

IT IS FURTHER ORDERED that the reach of the Clearwater River for Permit No. 86-07318 is described as follows:

Beginning at the confluence with the North Fork Clearwater River in Lot 8 (NW $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$), Section 33, T37N, R1E and extending downstream approximately 27 miles to the confluence with the Potlatch River in Lot 13 (NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$), Section 7, T36N, R3W, B.M.

IT IS FURTHER ORDERED that the reach of the Clearwater River for Permit No. 86-07345 is described as follows:

Beginning at the confluence with the Potlatch River in Lot 13, (NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$), Section 7, T36N, R3W, B.M. and extending downstream approximately 13 miles to the beginning of backwater from the reservoir behind Lower Granite Dam in Lots 1 and 6 (SW $\frac{1}{4}$ NE $\frac{1}{4}$), Section 32, T36N, R5W, B.M.

Dated this 21st day of December, 2001.



KARL J. DREHER
Director

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this 21st day of December, 2001, the above and foregoing **FINAL ORDER** was served upon the following by placing a copy of the same in the United States Mail, postage prepaid and properly addressed to the following:

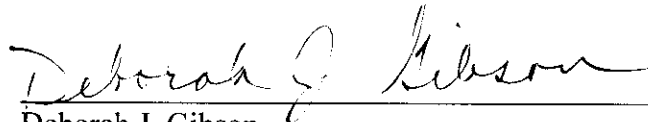
City of Lewiston
Attn: Don L. Roberts
P.O. Box 617
Lewiston, ID 83501

Potlatch Corporation
Attn: William Davis
805 Mill Rd.
Lewiston, ID 83501

Idaho Dept. of Fish & Game
Attn: Cindy Robertson
600 S. Walnut
Boise, ID 83707

Idaho Water Resource Board
Attn: Joe Jordan, Chairman
1301 N. Orchard St.
Boise, ID 83706

Port of Lewiston
Attn: David Doeringfeld
1626 6th Ave. North
Lewiston, ID 83501



Deborah J. Gibson
Administrative Assistant
Water Allocation Bureau

**BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO**

IN THE MATTER OF APPLICATION FOR)	
PERMIT NOS. 85-07583, 86-07318 AND)	
86-07345 (CLEARWATER RIVER) TO)	RECOMMENDED
ESTABLISH A MINIMUM STREAM FLOW)	ORDER
IN THE NAME OF THE IDAHO WATER)	
RESOURCE BOARD)	
_____)	

On October 4, 1995, the Idaho Department of Water Resources (Department) conducted a hearing to determine whether three applications for permit to appropriate water, numbered in Department records as 85-07583, 86-07318, and 86-07345, should be approved or rejected. The applications filed by the Idaho Water Resource Board (Board) seek to establish minimum stream flows in the Clearwater River, located in Clearwater and Nez Perce counties.

Notice of the applications for minimum stream flow and public hearing was printed locally in the Clearwater Tribune and statewide in newspapers published in Lewiston, Boise, Twin Falls and Idaho Falls.

Any person wanting to appear as a formal party was required to file a notice of appearance with the Department at least five (5) days prior to the hearing. The Idaho Department of Fish & Game (Fish & Game) filed a notice with the Department. In addition, at the hearing, the City of Lewiston, Potlatch Corporation, and the Port of Lewiston verbally sought permission to participate as full parties. After a discussion of the petitioners concerns, the hearing officer granted full party status to the City of Lewiston, Potlatch Corporation, and the Port of Lewiston.

The evidence having been taken, and the record having closed, the hearing officer, as a representative of the Director of the Department of Water Resources, recommends the following Findings of Fact, Conclusions of Law, and Order:

FINDINGS OF FACT

1. Application for permit nos. 85-07583, 86-07318, and 86-07345 propose establishment of minimum stream flows as follows:

85-07583

Rate of Flow 3,515 cubic feet per second (cfs) from December 1 through July 31; 1,836 cfs from August 1 through November 30.

Location Beginning at the confluence with the South Fork Clearwater and the Middle Fork Clearwater River in Lot 7 (SE1/4NE1/4), S5, T32N, R4E and extending downstream approximately 34 miles to the confluence with North Fork Clearwater River in Lot 8 (SE1/4SE1/4), S33, T37N, R1E.

Purpose Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational values.

Priority Date July 30, 1992

86-07318

Rate of Flow 5,750 cfs from November 1 through July 31; 4,350 cfs from August 1 through October 31.

Location Beginning at the confluence with the North Fork Clearwater River in Lot 8 (SE1/4SE1/4), S33, T37N, R1E and extending downstream approximately 27 miles to the confluence with the Potlatch River in Lot 13 (NW1/4SW1/4SW1/4), S7, T36N, R3W.

Purpose Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational values.

Priority Date July 30, 1992

86-07345

Rate of Flow 5,910 cfs from November 1 through July 31; 4498 cfs from August 1 through October 31.

Location Beginning at the confluence with the of the Potlatch River in Lot 13 (NW1/4SW1/4SW1/4), S7, T36N, R3W and extending downstream approximately 15 miles to the

confluence of the Snake River and the Clearwater River in Lot 2 (NE1/4) of S36; and Lot 3 (SW1/4) S25, all in T36N, R6W.

Purpose Instream use for the protection of fish and wildlife habitat, aquatic life, and recreational values.

Priority Date July 30, 1992

2. The Board asked Fish & Game for specific data regarding the Clearwater River to determine the flow rate or rates needed for a minimum stream flow to satisfy biological and aquatic needs.

3. While Fish & Game has not specifically studied the Clearwater River to determine the minimum stream flow required to protect biological and aquatic needs, a study conducted by Donald L. Tennant, a fisheries biologist employed by the U.S. Fish and Wildlife Service, concluded, after analyzing several western streams, that the percentage of the average annual flow in the stream is related to the quality of the fish and aquatic habitat and the riparian health of the stream. Tennant's study was submitted as WRB exhibit no. 2. Table 1 at the top of page 3 of exhibit no. 2 rates the stream habitat and environmental health quality of various percentages of the mean annual flow.

4. The table on page 3 of Tennant's report assigns percentages of the mean annual flow for various condition ratings. The percentage of the mean annual flow necessary to maintain a particular condition rating in the stream is different for the October through March period than it is for the April through September period. During April through September, anything less than 40% of the mean annual flow would result in degradation of the fisheries and aquatic condition of the stream. In contrast, during the period of October through March, a flow of 40% of the mean annual flow is classified as an outstanding flow. A flow of 60% to 100% of the mean annual flow during October through March is classified as an optimum flow.

5. All three minimum stream flow applications seek a minimum stream flow of 40% of the mean annual flow, except when the average monthly flow does not equal or exceed 40% of the mean annual flow. For all three minimum stream flows, this period occurs during the months of August through November. During the period when the average monthly flow does not equal or exceed 40% of the mean annual flow, the Board requested the lowest average monthly flow.

6. Flow data for the Clearwater River is summarized on pages 12 through 23 of WRB exhibit no. 1.

7. Flow data for the upstream reach proposed by application for permit no. 85-07583 are depicted on pages 20 through 23 of WRB exhibit no. 1. The graphs are derived from data gathered at a measuring gauge located near Orofino from 1930 through 1990. Forty percent of the mean annual flow at the Orofino gage is 3,515 cfs. During the month of September, however, the average monthly flow is 1,836 cfs. For the months of August through November, the application seeks this lesser flow rate. For the period of December through July, 3,515 cfs is maintainable approximately 70% of the time. For the period of August through November, a flow of 1,836 cfs is maintainable approximately 50% of the time.

8. Flow data for the reach from the confluence with the North Fork to the confluence with the Potlatch River, sought by application for permit no. 86-07318, are depicted on pages 16 through 19 of WRB exhibit no. 1. The graphs are derived from data gathered at a measuring gauge located near Peck. Forty percent of the mean annual flow is 5,750 cfs. During the month of October, however, the average monthly flow is only 4,350 cfs. During the period of November through July, a flow of 5,750 cfs is maintainable approximately 80% of the time. During the period of August 1 through October 31, a flow of 4,350 cfs is maintainable approximately 70% of the time.

9. Flow data for the reach from confluence of the Potlatch River downstream to the confluence with the Clearwater River, sought by application for permit no. 86-07345, are represented by pages 12 through 15 of WRB Exhibit #1. The graphs are derived from data gathered at a measuring gauge located near Spaulding, Idaho. Forty percent of the mean annual flow is 5,910 cfs. During the month of October, however, the average monthly flow is only 4,498 cfs. As a result, the Board sought a flow of 4,498 cfs for the months of August, September and October. During the period of November through July, a flow of 5,910 cfs is maintainable approximately 84% of the time. During the period of August through October, a flow of 4,498 cfs is maintainable approximately 60% of the time.

10. Fish and Game presented testimony regarding the variety of wildlife and fish along the Clearwater River. It is home for abundant wildlife including waterfowl, song birds, eagles, osprey, otter, beavers, deer and moose. In addition rafters, jet boaters, swimmers and anglers use the river. Perhaps the river's biggest attraction is its steelhead trout. Steelhead up to 20 pounds are common in the river. The Clearwater River is an important migration corridor for both adult and juvenile chinook

salmon and steelhead trout and is a home for fall chinook salmon which is listed as an endangered species.

11. WRB exhibits no. 5, no. 6, and no. 7 list ground water and surface water rights with points of diversion located hydrologically upstream or within the minimum stream flow reaches. One hundred seven permits and applications bearing priorities later than July 30, 1992, authorize or propose diversions in excess of 20 cfs. Several of the filings propose or authorize diversion for municipal or domestic purposes. Several water rights with later priorities also authorize diversion for industrial, irrigation, stockwater and wildlife purposes.

12. The most significant filing, is permit no. 86-07324, owned by the City of Lewiston, which authorizes the diversion of 18.60 cfs from the Clearwater River from the lower portion of the minimum stream flow reach proposed by application no. 86-07345. This permit bears a priority date later than the minimum stream flow.

13. The City of Lewiston and Potlatch Corporation both expressed concern about the minimum stream flow proposed by application for permit no. 86-07345. A letter from Don L. Roberts, attorney for the City of Lewiston, submitted to the Department at the hearing, details the City's position, and sharply criticizes the proposed minimum flows.

14. The letter states that the minimum flows sought exceed the average total flow of the Clearwater River during the months of August, September, and October. Mr. Roberts bases his conclusion on the historical records, including those recorded prior to the construction of Dworshak Dam. Information presented by the Board witness accounted for only the years following the construction of Dworshak Dam and additional water released during late summer and fall. The information presented by the Board is more credible evidence regarding what flows may be available in the future during these periods.

15. The letter from the City of Lewiston, raises legitimate concerns about the "impact on the City's ability to grow and to attract new businesses and/or industries." These same concerns were shared by Potlatch Corporation. In addition, there are other communities upstream along the Clearwater River which may also need additional water for future growth for their municipalities.

16. At the hearing, the parties discussed possible resolution of these issues by terminating the minimum stream flow reach proposed by application no. 86-07345 at the back water caused by Lower Granite Dam. The evidence available to the

hearing officer does not establish whether the back water is above or below the points of diversion owned by the City of Lewiston and Potlatch Corporation. The back water of Lower Granite Reservoir is defined by an agreement between the Department and the Idaho Department of Lands as starting in the SW1/4NE1/4, S32, T36N, R5W. This description coincides with Lots 1 & 6 (SW1/4NE1/4), S32, T36N, R5W. The Board requested by letter dated November 28, 1995, that the downstream terminus end at this location.

17. The Board letter dated November 28, 1995 also requested that any approvals of the three minimum streamflows be conditioned as follows:

This minimum stream flow shall be subject to future domestic, municipal, commercial and industrial development from the Clearwater River and its tributaries, including groundwater, for use within the Clearwater River Basin.

The parties were given a chance to comment regarding the letter.

18. Substantial private land parallels the Clearwater River through the minimum stream flow reaches, although the surrounding terrain will not allow large scale development of these lands.

CONCLUSIONS OF LAW

1. Section 42-1501, Idaho Code, provides that stream flow preservation for the protection of fish and wildlife habitat, aquatic life, recreation, aesthetic beauty, navigation, and water quality, when made pursuant to the minimum stream flow statutes, is in the public interest and is declared to be a beneficial use of such water.

2. Idaho Code § 42-1503 sets forth the criteria to be considered by the Department in reviewing an application for minimum stream flow:

Upon the conclusion of the hearings and completion of any investigation conducted by the director, he shall enter his findings in writing approving the application in full, or in part, or upon conditions or rejecting said application. Approval of any such application must be based upon the findings that such appropriation of minimum stream flow:

- (a) will not interfere with any vested right, permit, or water right application with priority of right earlier than the date of receipt in the office of the Director of a complete application for appropriation of minimum stream flow filed under

provisions of this act;

- (b) is in the public, as opposed to the private interest;
- (c) is necessary for the preservation of fish and wildlife habitat, aquatic life, recreation, aesthetic beauty, navigation, transportation, or water quality of the stream;
- (d) is the minimum flow or lake level and not the ideal or most desirable flow of lake level; and
- (e) is capable of being maintained as evidenced by records of stream flows and water levels and the existing or future establishment of necessary gauging stations and bench marks.

3. Tennant's method is not an exact method for determining a minimum stream flow, but is an estimate of the minimum flow necessary to sustain stream habitat values.

4. There is development potential for lands located upstream hydrologically of these minimum stream flows, particularly in the two lower reaches proposed by applications 86-07318 and 86-07345.

5. The downstream end of the minimum stream flow for right no. 86-07345 should end at the back water of Lower Granite Reservoir. Diversion from the Lower Granite Reservoir pool will not conflict with the minimum stream flow.

6. These minimum stream flows should not prevent reasonable and necessary appropriations for municipal purposes, particularly for culinary use, stockwater use and irrigation of residential lots.

7. Permit no. 86-07324, owned by the City of Lewiston, and other permits presently approved for municipal and domestic use, are of sufficient importance that the development of the permits should be allowed to diminish the minimum stream flow.

8. The Board, as the applicant, requested that the minimum stream flow be subordinate to diversions for domestic, municipal, commercial and industrial development. The minimum stream flows should be subordinate to these uses as they are defined by the Department in its water appropriation rules and regulations.

9. These minimum stream flows should not restrict reasonable development of ground water.

10. These minimum stream flows are in the public interest.

11. The minimum stream flows sought are necessary for the preservation of fish and wildlife habitat, aquatic life and recreational values.

12. The minimum stream flows sought are the minimum flows and not the ideal or most desirable flows.

13. The minimum stream flows sought are capable of being maintained as evidenced by flow records.

14. The minimum stream flows sought will not interfere with any vested water right, permit or water right application with date of priority earlier than the minimum stream flows.

ORDER

IT IS HEREBY ORDERED that application for permit nos. 85-07583, 86-07318, 86-07345 are **APPROVED** subject to the following conditions:

1. This minimum stream flow shall be subject to future domestic and stockwater development from the Clearwater River and its tributaries including groundwater for use within the Clearwater River Basin where such domestic and stockwater use is within the limitations of § 42-111, Idaho Code.

2. Approval of the minimum flow shall not prevent approval of applications for consumptive uses from groundwater if the wells are located and constructed to prevent an immediate impact on the river, as determined by the Director.

3. This minimum stream flow shall be subject to future domestic, municipal, commercial and industrial development from the Clearwater River and its tributaries, including groundwater, for use within the Clearwater River Basin.

4. Specifically because of the generalization inherent in the application of the Tennant method, the Director retains jurisdiction, as described herein, to review and amend any and all parameters of this permit and any subsequent license. The Board, upon receiving a request, or upon its own initiative, may petition the Director for an amendment to the permit or license. The petition must set forth any significant change in circumstances and evidence of the public interest supporting the proposed amendment. The Director will notify the general public and specific persons or known interested parties of the proposed change, and conduct a hearing for the purpose of determining whether the permit or subsequent license should be amended in the public interest. The burden of proof at the hearing shall be

upon the persons or parties seeking the amendment to establish that the amendment of the permit or license would be in the public interest. An amendment cannot increase the flow rate.

5. Use of water under this permit shall recognize and allow the continued beneficial diversion of water under any prior existing water right established by diversion and application to beneficial use or by an application, permit, or license on file or issued by the Director under the provisions of Chapter 2, Title 42, Idaho Code, with a priority of water right date earlier than July 30, 1992, for application for permit nos. 85-07583, 86-07318, and 86-07345.

6. Use of water under these permits shall be nonconsumptive.

7. Upon further finding and order of the Director that gauging stations are required to maintain the approved minimum flows on the Clearwater River, such measuring devices shall be permanently installed and maintained as specified by the Director.

8. Proof of instream beneficial use of the minimum stream flow may be submitted immediately upon legislative approval of the permit, but shall be submitted no later than March 1, 2000.

IT IS FURTHER ORDERED that the reach of the Clearwater River for water right no. 85-07583 is described as follows:

Beginning at the confluence with the South Fork Clearwater and the Middle Fork Clearwater River in Lot 7 (SW1/4NE1/4), S5, T32N, R4E and extending downstream approximately 34 miles to the confluence with North Fork Clearwater River in Lot 8 (SE1/4SE1/4), S33, T37N, R1E.

IT IS FURTHER ORDERED that the reach of the Clearwater River for water right no. 86-07318 is described as follows:

Beginning at the confluence with the North Fork Clearwater River in Lot 8 (SE1/4SE1/4), S33, T37N, R1E and extending downstream approximately 27 miles to the confluence with the Potlatch River in Lot 13 (NW1/4SW1/4SW1/4), S7, T36N, R3W.

IT IS FURTHER ORDERED that the reach of the Clearwater River for water right no. 86-07345 is described as follows:

Beginning at the confluence with the Potlatch River in Lot 13, (NW1/4SW1/4SW1/4), S7, T36N, R3W and extending downstream approximately 13 miles to the backwater of Lower Granite Dam Reservoir, located in Lots 1 & 6 (SW1/4NE1/4), S32, T36N, R5W.

Dated this 13th day of December, 1995.



Gary Spackman
Hearing Officer

CERTIFICATE OF MAILING

I do hereby certify that on this 13th day of December, 1995, I mailed a true and correct copy, postage prepaid, of the foregoing **RECOMMENDED ORDER** to the following:

City of Lewiston
Attn: Don L Roberts
PO Box 617
Lewiston ID 83501

Idaho Department of Fish & Game
Attn: Cindy Robertson
600 S Walnut
Boise ID 83707

Port of Lewiston
Attn: David Doeringfeld
1626 6th Ave N
Lewiston ID 83501

Potlatch Corporation
Attn: William Davis
805 Mill Rd
Lewiston ID 83501

Idaho Water Resource Board
Attn: Clarence Parr
Statehouse Mail



Kris Rhodes

RECEIVED
JUL 30 1992

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No. 85-7583

Department of Water Resources

To appropriate the public waters of the State of Idaho

1. Name of applicant Idaho Water Resource Board Phone 327-7910
Post office address Statehouse Mail, Boise, ID 83720
2. Source of water supply Clearwater River which is a tributary of Snake River
Instream flow from the confluence of the South Fork Clearwater and the Middle Fk. Clearwater
3. Location of point of diversion is in the 1/4 of SW 1/4 of NE 1/4, Govt. Lot _____
Sec. 5 Township 32 N Range 4 E B.M. Idaho County; additional
downstream to the confluence with North Fork Clearwater River in the NW 1/4 of SE 1/4 of
points of diversion if any: SE 1/4, Sec 33, T 37 N, R 1 E, B.M., Clearwater County
4. Water will be used for the following purposes:
- Amount 3515 cfs for instream purposes from Dec. 1 to July 31 (both dates inclusive)
(cfs or acre-feet per annum)
- Amount 1836 cfs for instream purposes from Aug. 1 to Nov. 30 (both dates inclusive)
(cfs or acre-feet per annum)
- Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
- Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) 3515 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
- a. Description of ditches, flumes, pumps, headgates, etc. _____
None.
- b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total
reservoir capacity _____ acre-feet; period of year when water will be diverted to storage:
_____ to _____ inclusive.
- c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.
- d. Is ground water with a temperature of greater than 90°F being sought? _____
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
5 years (minimum 1 year).

8. Description of proposed uses (if irrigation only, go to item 9):

- a. Hydropower; show total feet of head and proposed capacity in KW. _____
- b. Stockwatering; list number and kind of livestock. _____
- c. Municipal; show name of municipality. _____
- d. Domestic; show number of households. _____
- e. Other; describe fully. A minimum stream flow for the protection of fish and wildlife
habitat, aquatic life and recreational values.

9. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: *D* for *Domestic*) in the corresponding place of use below. See instructions for standard symbols.

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

Total number of acres to be irrigated _____

10. Describe any other water rights used for the same purposes as described above. _____

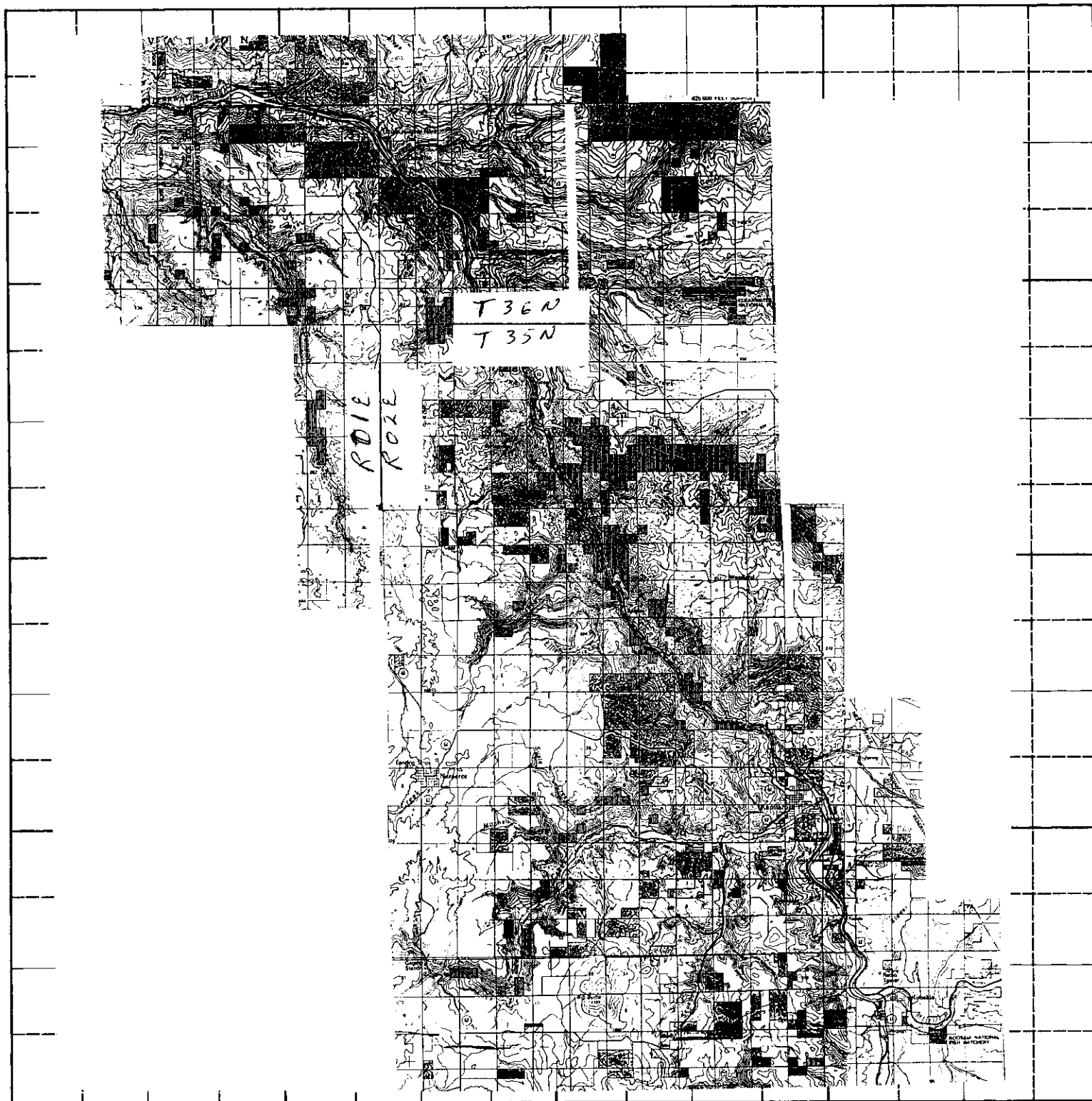
11. a. Who owns the property at the point of diversion? _____

b. Who owns the land to be irrigated or place of use? _____

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: The affected reach is approximately 34 miles.

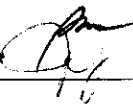
13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

William S. Platts
(Applicant)

Received by  Date 8/3/92 Time 12:30 PM Preliminary check by _____
7-30-92 8:33 AM
Fee \$ _____ Received by _____ # _____ Date _____
Publication prepared by _____ Date _____ Published in _____
Publication approved _____ Date _____

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. _____, and said application is hereby _____.

1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19 ____.

c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other:

ATTACHMENT TO APPLICATION FOR PERMIT
TO APPROPRIATE A MINIMUM STREAM FLOW

14. Provide evidence that the appropriation will not interfere with any vested water right, permit, or water right application of earlier date of priority.

The appropriation is junior to rights, permits, or applications with earlier dates of priority. As a
nonconsumptive instream use, this appropriation can have no impact on any water user downstream
except to help insure water availability.

15. Provide evidence to show that the appropriation would be in the public interest as opposed to private interest.

The appropriation will be held by the Water Resource Board rather than a private entity. The
appropriated water will preserve river values for the benefit and enjoyment of all citizens of the state.

16. Provide evidence or justification that the appropriation is necessary for the purposes shown in Item 4.

The appropriation is for 40% of the mean annual flow for the period of December through July. The
request for the rest of the year is for the average monthly flow for August, the lowest month for the
period of record. This flow is close to 20% of the mean annual flow.

17. Provide evidence that the minimum flow or lake level is minimum and not the ideal or most desirable flow or lake level.

The requested flows are based on the Montana Method which utilized field studies to identify riverine
conditions at varying flow rates. The optimum flow for fish, wildlife, recreation, and related environ-
mental resources ranges from 60% to 100% of the mean annual flow value.

18. Provide evidence that the flow or lake level requested is capable of being maintained as evidenced by records of stream flows and water levels.

A flow of 3515 is less than the average monthly flow for the requested period of use. The flow of 1836 cfs is the lowest average monthly flow of the year for the period of record.

19. Describe the location of existing gaging stations that can be used in the administration of this appropriation.

The USGS gage at Orofino is 50 feet upstream from State Highway 7 bridge at Orofino.

20. Do you intend to install additional gaging stations? Describe the location.

No.

21. List any additional remarks related to this minimum stream flow application.

The flow request provides a "good" minimum flow for April to July, a "fair to poor" flow for August to September, a "good" flow for October and November, and an "outstanding" flow for December to March. Following consultation with the Division of Environmental Quality and Departments of Fish & Game and Parks & Recreation, the Water Resource Board may amend this application to more accurately reflect the necessary minimum flow based on new data provided by the above or other agencies.

Table 1

Instream Flow Regimens for Fish, Wildlife, Recreation and Related
Environmental Resources

Narrative Description of Flows ^{1/}	Fisheries Classification ^{2/}	Recommended Base Flow Regimens	
		Oct.-Mar.	: Apr.-Sept.
Flushing or Maximum	--	200% of the average flow ^{3/}	
Optimum Range	--	60%-100% of the average flow ^{4/}	
Outstanding	I	40%	60%
Excellent	II	30%	50%
Good	III	20%	40%
Fair or Degrading	IV	10%	30%
Poor or Minimum	--	10%	10%
Severe Degradation	--	10% of average flow to zero flow	

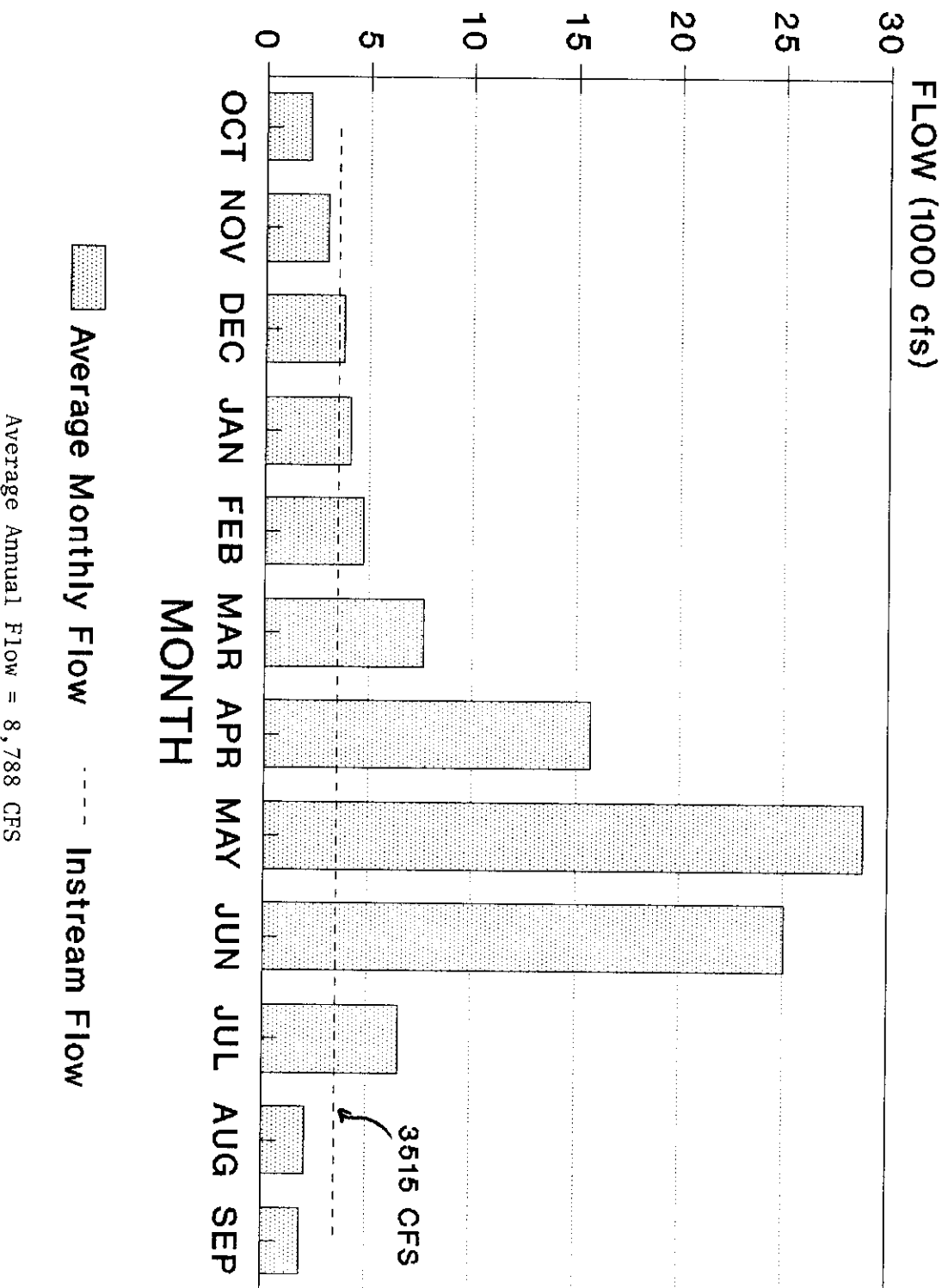
^{1/}Most appropriate description of the general condition of the streamflow for all the parameters listed in the title of this paper.

^{2/}Roman numeral ratings for Fisheries Classification Systems like those developed for the States of Idaho, Montana, West Virginia, Wyoming, and the Delaware River Basin Comprehensive Study by the U.S. Fish and Wildlife Service.^{5, 11, 14, 19, 26} The base flow regimens outlined above in columns 3 and 4 to maintain the respective designated classes, are judged to be as reliable and valid as the classification systems themselves. These recommended flows generally apply very well to both cold and warm water streams. Regimens should be reversed or altered to fit different hydrologic cycles, like the Salmonid streams on the West Coast, or to favor species like the fall spawning brown trout. Flows may be refined further by specifically matching them to vital periods of the life cycle of fishes, like migration, spawning, incubation, growth, etc. Use of the Montana Method on spring creeks or streams that have a very uniform flow year-around may provide unprecedented low-flow regimens at the minimum or base flow levels.

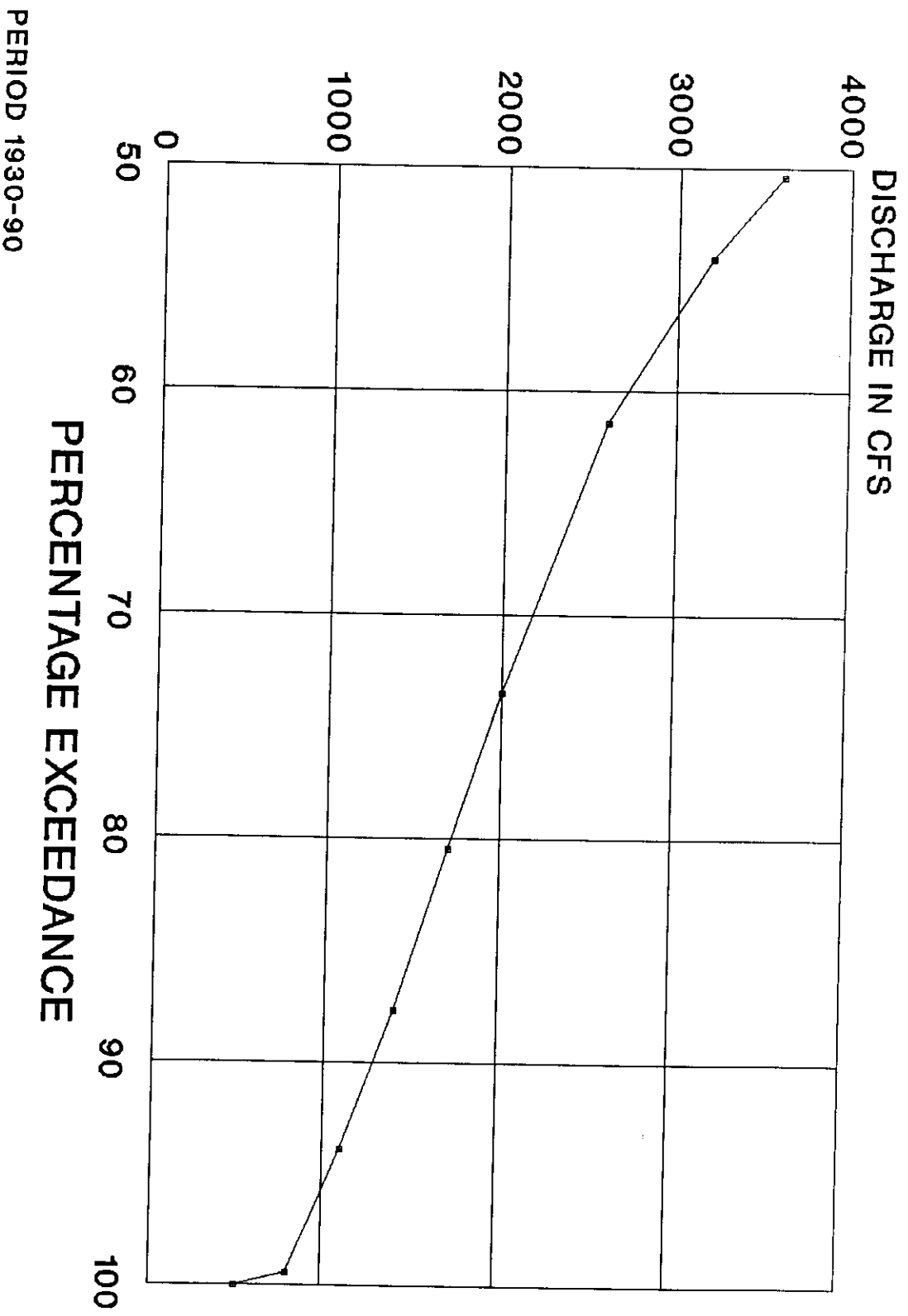
^{3/}The average flow will usually fill the active stream channel approximately 1/3 full or to the line of permanent terrestrial vegetation, while 3 times the average flow will often fill the active channel approximately to the point of spilling out on the first bench of the flood plain.¹⁵ Twice the average flow will produce effective depths and velocities within the stream channel for moving silt, sediment and other bed load material without doing extensive damage to the banks and riparian vegetation. Twice the average flow is a good maximum flow recommendation as well as a good flushing flow (Fig. 1).

^{4/}Optimum is a nebulous term; however, this flow range covers that definition best for all the parameters of this paper collectively.

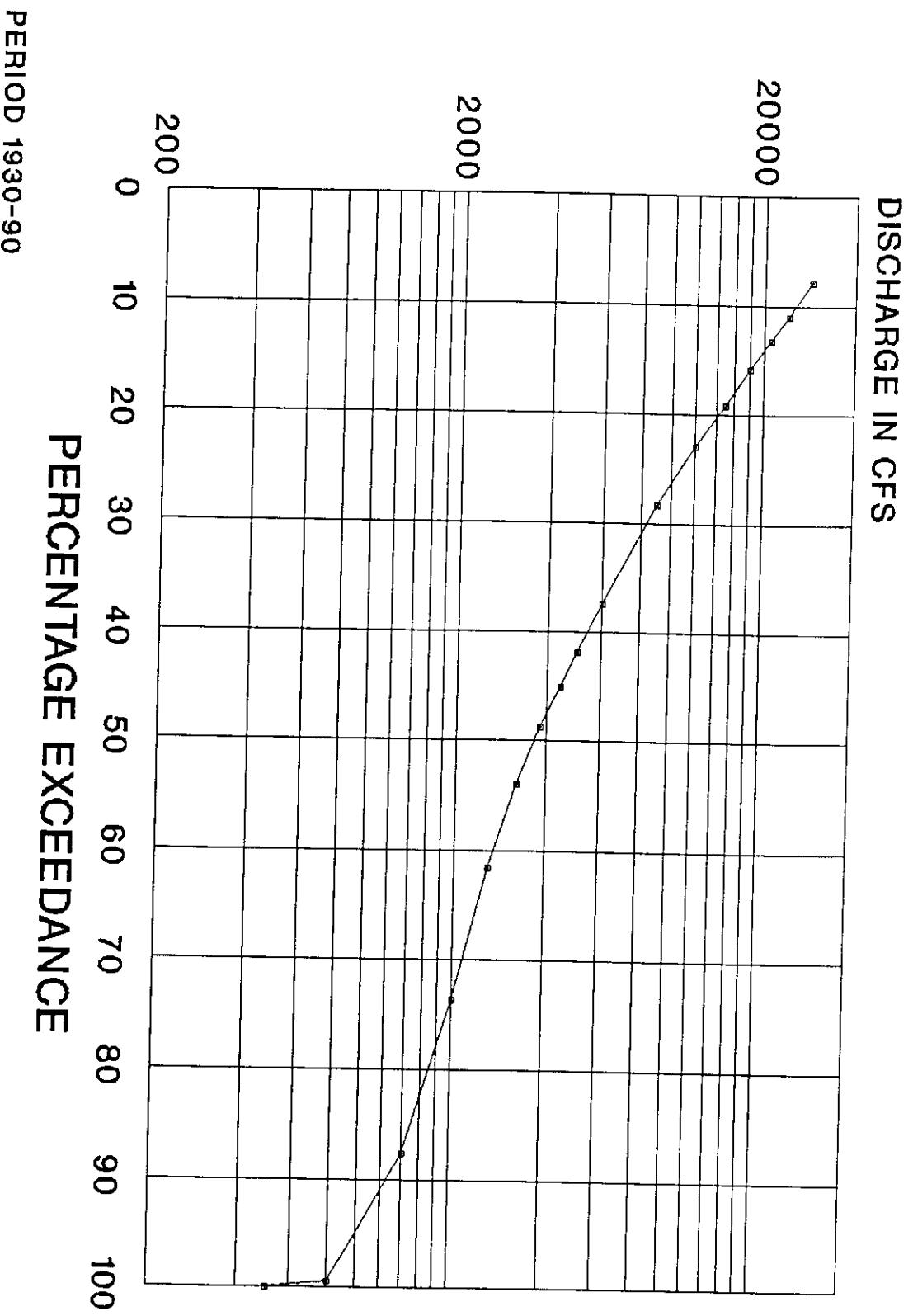
CLEARWATER RIVER AT OROFINO (1930-90)



FLOW DURATION CURVE CLEARWATER RIVER AT OROFINO



FLOW DURATION CURVE CLEARWATER RIVER AT OROFINO



FLOW DURATION TABLE FOR STATION 13340000

FLOW	PERCENT = / +	FLOW	PERCENT = / +	FLOW	PERCENT = / +	FLOW	PERCENT = / +	FLOW	PERCENT = / +
34500.	4.74	33500.	5.16	32500.	5.56	31500.	6.02	30500.	6.52
28500.	7.77	27500.	8.48	26500.	9.08	25500.	9.79	25000.	10.18
24000.	10.98	23500.	11.23	23000.	11.57	22500.	12.02	22000.	12.40
21000.	13.22	20500.	13.67	20000.	14.08	19500.	14.38	19000.	14.84
18000.	15.77	17500.	16.26	17000.	16.75	16500.	17.40	16000.	17.87
15000.	19.08	14500.	19.83	14000.	20.49	13500.	20.96	13000.	21.60
12000.	22.88	11500.	23.70	11000.	24.65	10500.	25.26	10000.	26.10
9000.	28.24	8500.	29.51	8000.	30.99	7500.	32.53	7000.	34.12
6000.	37.39	5500.	39.34	5400.	39.93	5300.	40.38	5200.	41.01
5000.	41.80	4900.	42.37	4800.	42.74	4700.	43.35	4600.	43.83
4400.	45.06	4300.	45.57	4200.	46.14	4100.	46.74	4000.	47.29
3800.	48.77	3700.	49.57	3600.	50.38	3500.	51.35	3400.	52.05
3200.	53.98	3100.	55.21	3000.	56.16	2900.	57.41	2800.	58.41
2600.	61.41	2500.	63.10	2400.	65.00	2300.	67.01	2200.	69.17
2000.	73.50	1900.	75.74	1800.	78.18	1700.	80.46	1600.	82.97
1400.	87.66	1300.	89.80	1200.	91.71	1100.	93.88	1000.	96.06
800.	99.43	700.	99.77	600.	99.90	500.	99.97		



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street, P.O. Box 83720, Boise, ID 83720-0098

Phone: (208) 287-4800 Fax: (208) 287-6700 Web Site: www.idwr.idaho.gov.

October 15, 2004

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

HAND DELIVERED

IDAHO WATER RESOURCE BOARD
ATTN BILL GRAHAM
STATEHOUSE MAIL
BOISE ID 83720-0098

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NOS. 85-7583

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use forms submitted for the above-referenced permits.

The next step in the process of a minimum instream flow right is for the department to review the information submitted and issue a license.

Sincerely,

Deborah J. Gibson
Administrative Assistant
Water Allocation Bureau

c: IDWR – Region (w/encl.)

MEMORANDUM

To: Files 86-07318, 86-07345 and 85-07583

From: L. Glen Saxton 

RE: **STATUS OF MINIMUM STREAM FLOW PERMITS 86-07318, 86-07345
AND 85-07583**

Date: March 22, 2002

On January 4, 2002, the Recommended Order issued by the Department in connection with the three (3) minimum streamflow water rights on the Clearwater Rivers became a Final Order since none of the parties filed a petition for reconsideration of the Recommended Order.

As required in Section 42-1503, Idaho Code, the Department submitted the applications to the legislature in January 2002 by the fifth legislative day of the session. The legislature did not adopt a concurrent resolution affirmatively acting on the applications during the legislative session, but the applications are considered approved, since the legislature failed to act prior to the end of the session.



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

January 28, 2002

STATE OF IDAHO
IDAHO WATER RESOURCE BOARD
STATEHOUSE MAIL
PO BOX 83720
BOISE ID 83720-0098

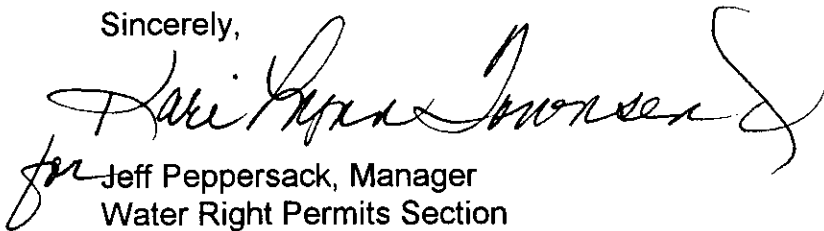
RE: Order In the Matter of Permits 85-7583, 86-7318, 86-7345

Dear Permit Holder(s):

Enclosed please find the permit documents issued in connection with the final orders of December 21, 2001 in reference to the above listed information.

If you have any questions regarding this matter, please call me at 327-7940.

Sincerely,


for Jeff Peppersack, Manager
Water Right Permits Section

JP:klt

Enclosures



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

January 7, 2002

The Honorable Robert L. Geddes
Senate Pro Tem
Statehouse Mail
Boise, ID 83720

**RE: Applications for Permit Nos. 74-14993, 85-07583, 86-07318 and 86-07345 to
Establish Minimum Stream Flows on the Lemhi River and Clearwater River**

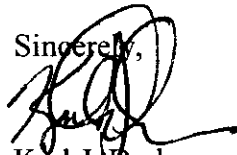
Dear Senator Geddes:

Enclosed for your consideration is a copy of the above referenced applications for permit along with a preliminary order for the Lemhi River application and a final order for the Clearwater River applications that conclude administrative processing of these applications. The 2001 legislature enacted Sections 42-1506 and 42-1765A, Idaho Code, which authorized the minimum stream flow appropriation and set up a local committee to facilitate operation of a water supply bank on the Lemhi River. The preliminary order for the Lemhi River application has become a final order without further department action, since no objections to the order were filed. The final order for the Clearwater River applications was issued on December 21, 2001. No one has sought changes to the order by filing a petition for reconsideration that was due on or before January 4, 2002.

As you know, Section 42-1503, Idaho Code, requires that the applications be reviewed by the legislature. As defined by statute, an application "(i) shall not become finally effective until affirmatively acted upon by concurrent resolution of the Idaho Legislature; or (ii) except that if the legislature fails to act prior to the end of the regular session to which the application was submitted, the application shall be considered approved."

This letter, together with its enclosures, constitutes submittal of the application to the legislature for approval. Please advise if you would like further information or would like to discuss the nature of the applications.

Sincerely,



Karl J. Dreher
Director

CL5
1/9/02

Enclosures

c: Mike Nugent



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

January 7, 2002

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

[Handwritten signature and date 1/9/02]

The Honorable Bruce Newcomb
Speaker of the House
Statehouse Mail
Boise, ID 83720

**RE: Applications for Permit Nos. 74-14993, 85-07583, 86-07318 and 86-07345 to
Establish Minimum Stream Flows on the Lemhi River and Clearwater River**

Dear Speaker Newcomb:

Enclosed for your consideration is a copy of the above referenced applications for permit along with a preliminary order for the Lemhi River application and a final order for the Clearwater River applications that conclude administrative processing of these applications. The 2001 legislature enacted Sections 42-1506 and 42-1765A, Idaho Code, which authorized the minimum stream flow appropriation and set up a local committee to facilitate operation of a water supply bank on the Lemhi River. The preliminary order for the Lemhi River application has become a final order without further department action, since no objections to the order were filed. The final order for the Clearwater River applications was issued on December 21, 2001. No one has sought changes to the order by filing a petition for reconsideration that was due on or before January 4, 2002.

As you know, Section 42-1503, Idaho Code, requires that the applications be reviewed by the legislature. As defined by statute, an application "(i) shall not become finally effective until affirmatively acted upon by concurrent resolution of the Idaho Legislature; or (ii) except that if the legislature fails to act prior to the end of the regular session to which the application was submitted, the application shall be considered approved."

This letter, together with its enclosures, constitutes submittal of the application to the legislature for approval. Please advise if you would like further information or would like to discuss the nature of the applications.

Sincerely,

[Handwritten signature of Karl J. Dreher]
Karl J. Dreher
Director

Enclosures

c: Mike Nugent

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

POTLATCH CORPORATION
ATTN WILLIAM DAVIS
805 MILL RD.
LEWISTON ID 83501

4a. Article Number

7099 3220 0005 5178

4b. Service Type

- ☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

12/24/01

5. Received By: (Print Name)

Clearwater
MARK SERA

6. Signature: (Addressee or Agent)

X Mark Sera

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Return Receipt Service.

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or additional services.
- Complete items 3, 4a, and b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

PORT OF LEWISTON
ATTN DAVID DOERINGFELD
1626 6TH AVE NORTH
LEWISTON ID 83501

4a. Article Number

7099 3220 0005 5178

4b. Service Type

- ☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

12/24

5. Received By: (Print Name)

Clearwater
Julie Borders

6. Signature: (Addressee or Agent)

X Julie Borders

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Return Receipt Service.

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or additional services.
- Complete items 3, 4a, and b.
- Print your name and address on the reverse of this form so that we can return this card to you.
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- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

CITY OF LEWISTON
ATTN DON L. ROBERTS
PO BOX 617
LEWISTON ID 83501

4a. Article Number

7099 3220 0005 5178

4b. Service Type

- ☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

12-26

5. Received By: (Print Name)

Clearwater
Cherie Dock

6. Signature: (Addressee or Agent)

X Cherie Dock

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Return Receipt Service.

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or additional services.
- Complete items 3, 4a, and b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

IDAHO DEPT OF FISH & GAME
ATTN CINDY ROBERTSON
600 S WALNUT
BOISE ID 83707

4a. Article Number

7099 3220 0005 5178

4b. Service Type

- ☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery

5. Received By: (Print Name)

Clearwater
B. B. Benedict

6. Signature: (Addressee or Agent)

X B. B. Benedict

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Return Receipt Service.

UNITED STATES POSTAL SERVICE

First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Print your name, address, and ZIP Code in this box •

IDAHO DEPT OF WATER
RESOURCES
ATTN DEBORAH GIBSON
1301 N ORCHARD ST
BOISE ID 83706

RECEIVED

DEC 31 2001

Department of Water Resources

43



UNITED STATES POSTAL SERVICE

First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Print your name, address, and ZIP Code in this box •

IDAHO DEPT OF WATER
RESOURCES
ATTN DEBORAH GIBSON
1301 N ORCHARD ST
BOISE ID 83706

DEC 2 2001

83706+2237



UNITED STATES POSTAL SERVICE

First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Print your name, address, and ZIP Code in this box •

IDAHO DEPT OF WATER
RESOURCES
ATTN DEBORAH GIBSON
1301 N ORCHARD ST
BOISE ID 83706

DEC 3 2001

Department of Water Resources

43



UNITED STATES POSTAL SERVICE

First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Print your name, address, and ZIP Code in this box •

IDAHO DEPT OF WATER
RESOURCES
ATTN DEBORAH GIBSON
1301 N ORCHARD ST
BOISE ID 83706

43



December 27, 2001

Department Orders Routing list:

(These documents are also available at <http://www.idwr.state.id.us/info/pio/orders.htm>)

NORTHERN - Bob Haynes

SOUTHERN - Allen Merritt

EASTERN - Ron Carlson / Skip Jones

WESTERN - Gary Spackman

SALMON OFFICE - Bob Foster

SODA SPRINGS – Cindy Bird

LEWISTON – Greg Taylor

Legal Division - Phil Rassier

Adjudication Bureau - Dave Tuthill

Information Officer - Dick Larsen

Water Allocation Bureau - Glen Saxton

Water Distribution Section - Tim Luke / Steve Burrell / Jane Tallman / Dayna Ball

Water Permits Section - Jeff Peppersack / Shelley Keen

Administration - Norm Young

Planning - Bill Graham

One copy is routed to:

Darla Block _____
Sharla Curtis _____
Pam Skaggs _____

Kay Walker _____
Cynthia Clark _____
Kari Lynn Townsend _____
Vault _____

U.S. Postal Service
CERTIFIED MAIL RECEIPT

(Domestic Mail Only; No Insurance Coverage Provided)

Article Sent To:

LEWISTON, ME 03501
City of Lewiston

Postage	\$ 0.80	UNIT ID: 0064
Certified Fee	2.10	
Return Receipt Fee (Endorsement Required)	1.50	Postmark Here
Restricted Delivery Fee (Endorsement Required)		Clerk: KNDMKQ
Total Postage & Fees	\$ 4.40	12/21/01

Name (Please Print Clearly) (To be completed by mailer)

Street, Apt. No.; or PO Box No.

City, State, ZIP+ 4

PS Form 3800, July 1999

See Reverse for Instructions

U.S. Postal Service
CERTIFIED MAIL RECEIPT

(Domestic Mail Only; No Insurance Coverage Provided)

Article Sent To:

LEWISTON, ME 03501
Fish & Game

Postage	\$ 0.80	UNIT ID: 0064
Certified Fee	2.10	
Return Receipt Fee (Endorsement Required)	1.50	
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$ 4.40	
		Postmark Here Clerk: KNDMKQ 12/21/01

Name (Please Print Clearly) (To be completed by mailer)

Street, Apt. No.; or PO Box No.

City, State, ZIP+ 4

PS Form 3800, July 1999

See Reverse for Instructions

U.S. Postal Service
CERTIFIED MAIL RECEIPT

(Domestic Mail Only; No Insurance Coverage Provided)

Article Sent To:

LEWISTON, ME 03501
Polish Corp.

Postage	\$ 0.80	UNIT ID: 0064
Certified Fee	2.10	
Return Receipt Fee (Endorsement Required)	1.50	Postmark Here
Restricted Delivery Fee (Endorsement Required)		Clerk: KNDMKQ
Total Postage & Fees	\$ 4.40	12/21/01

Name (Please Print Clearly) (To be completed by mailer)

Street, Apt. No.; or PO Box No.

City, State, ZIP+ 4

PS Form 3800, July 1999

See Reverse for Instructions

U.S. Postal Service
CERTIFIED MAIL RECEIPT

(Domestic Mail Only; No Insurance Coverage Provided)

Article Sent To:

LEWISTON, ME 03501
Post of Lewiston

Postage	\$ 0.80	UNIT ID: 0064	Postmark Here
Certified Fee	2.10		
Return Receipt Fee (Endorsement Required)	1.50		
Restricted Delivery Fee (Endorsement Required)			
Total Postage & Fees	\$ 4.40	Clerk: KNDMKQ	
		12/21/01	

Name (Please Print Clearly) (To be completed by mailer)

Street, Apt. No.; or PO Box No.

City, State, ZIP+ 4

PS Form 3800, July 1999

See Reverse for Instructions



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Boise, ID 83706 - P.O. Box 83720, Boise, ID 83720-0098
Phone: (208) 327-7900 Fax: (208) 327-7866 Web Site: www.idwr.state.id.us

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

December 21, 2001

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

7318
RE: Application for Permit Nos. 85-07583, 86-07583 and 86-07345 (Clearwater River) to Establish Minimum Streamflows in the name of the Idaho Water Resource Board

Dear Interested Parties:

The Department of Water Resources (department) has issued the accompanying order as a **"final order"** pursuant to section 67-5246 or 67-5247, Idaho Code. Enclosed is an informational sheet that explains how to respond to final orders.

Please note that water right owners are required to report any change of water right ownership and/or change of mailing address to the department within 120 days of the change. Failure to report these changes could result in a \$100 late filing fee. Contact any office of the department or visit our homepage on the Internet to obtain the proper reporting form.

If you have any questions, please call me at (208)327-7953.

Sincerely,

Deborah J. Gibson
Administrative Assistant

Enclosure

c: IDWR – Northern Region

Responding To Final Orders Issued By The Idaho Department Of Water Resources

The accompanying order is a **Final Order** issued by the Idaho Department of Water Resources (department) pursuant to section 67-5246 or 67-5247, Idaho Code.

Section 67-5246 provides as follows:

- (1) If the presiding officer is the agency head, the presiding officer shall issue a final order.
- (2) If the presiding officer issued a recommended order, the agency head shall issue a final order following review of that recommended order.
- (3) If the presiding officer issued a preliminary order, that order becomes a final order unless it is reviewed as required in section 67-5245, Idaho Code. If the preliminary order is reviewed, the agency head shall issue a final order.
- (4) Unless otherwise provided by statute or rule, any party may file a petition for reconsideration of any order issued by the agency head within fourteen (14) days of the issuance of that order. The agency head shall issue a written order disposing of the petition. The petition is deemed denied if the agency head does not dispose of it within twenty-one (21) days after the filing of the petition.
- (5) Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
 - (a) the petition for reconsideration is disposed of; or
 - (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.
- (6) A party may not be required to comply with a final order unless the party has been served with or has actual knowledge of the order. If the order is mailed to the last known address of a party, the service is deemed to be sufficient.
- (7) A non-party shall not be required to comply with a final order unless the agency has made the order available for public inspection or the nonparty has actual knowledge of the order.

(8) The provisions of this section do not preclude an agency from taking immediate action to protect the public interest in accordance with the provisions of section 67-5247, Idaho Code.

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a final order with the department within fourteen (14) days of the service date of this order. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(3) Idaho Code.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, any party aggrieved by a final order or orders previously issued in a matter before the department may appeal the final order and all previously issued orders in the matter to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days a) of the service of the final order, b) of an order denying petition for reconsideration, or c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration, whichever is later. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.



IDAHO WATER RESOURCE BOARD

Joseph L. Jordan
Chairman
Fruitvale
At Large

September 20, 2001

Jerry R. Rigby
Vice Chairman
Rexburg
At Large

Karl J. Dreher, Director
Idaho Department of Water Resources
1301 North Orchard St.
Boise, Idaho 83706

Dick Wyatt
Secretary
Lewiston
District 1

Re: Minimum Stream Flow Applications --
Clearwater River - Nos. 85-07583, 86- 07318 and 86-07345

Leonard Beck
Burley
District 3

Dear Karl:

Terry T. Uhling
Boise
District 2

I request that you move forward in processing the Board's three applications for minimum stream flows on the Clearwater River, file numbers 85-07583, 86- 07318 and 86-07345. This request is based on advice received from Mr. Clive Strong, the Board's counsel for federal claims negotiations. As you know, the applications have been on hold pending the outcome of Nez Perce tribal negotiations.

Bob Graham
Bonners Ferry
At Large

Thank you.

Sincerely

L. Claude Storer
Idaho Falls
District 4


Joseph L. Jordan
Chairman

Gary M. Chamberlain
Challis
At Large

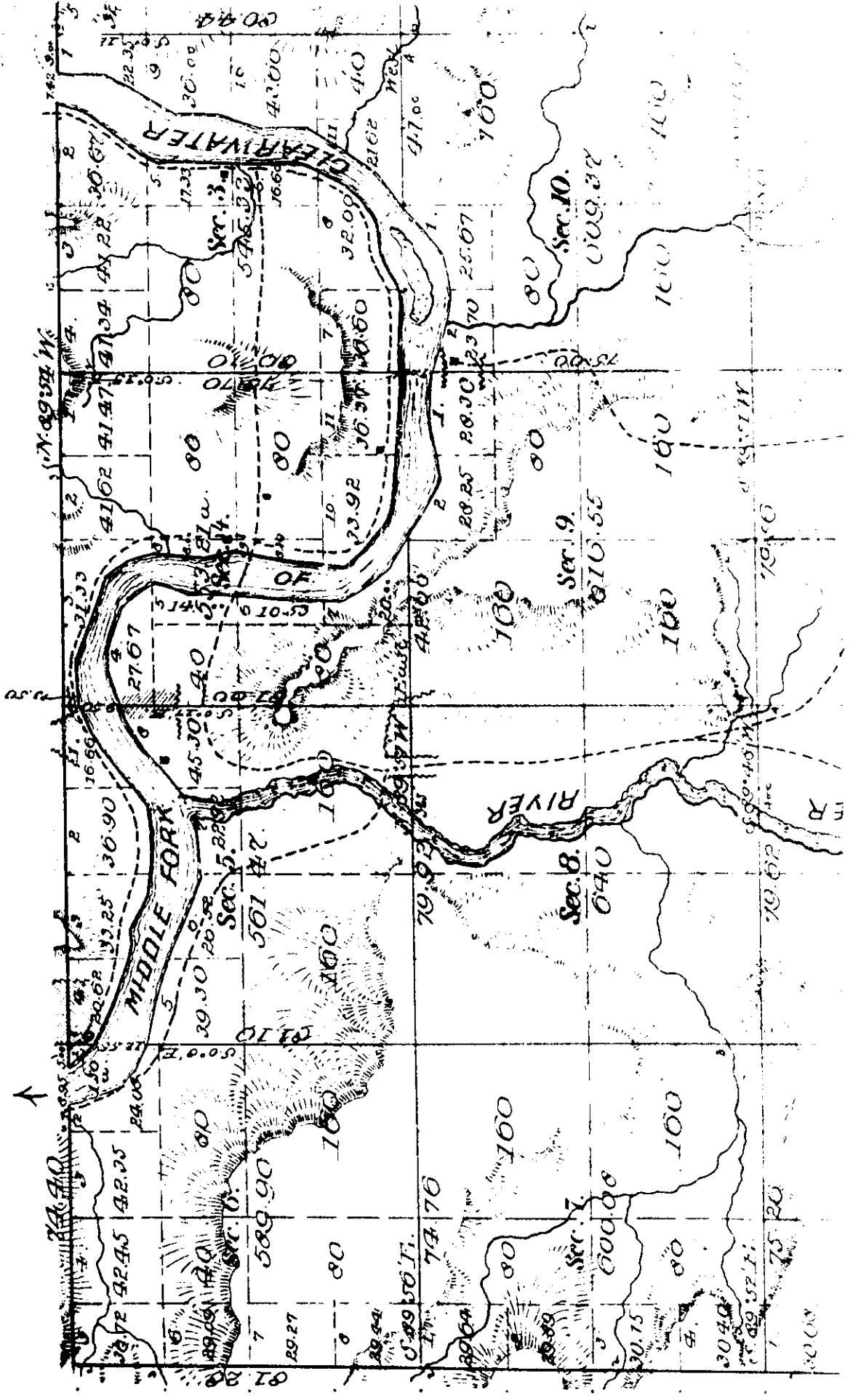
N. 89° 45' W.



Nez Perces Indian Reservation

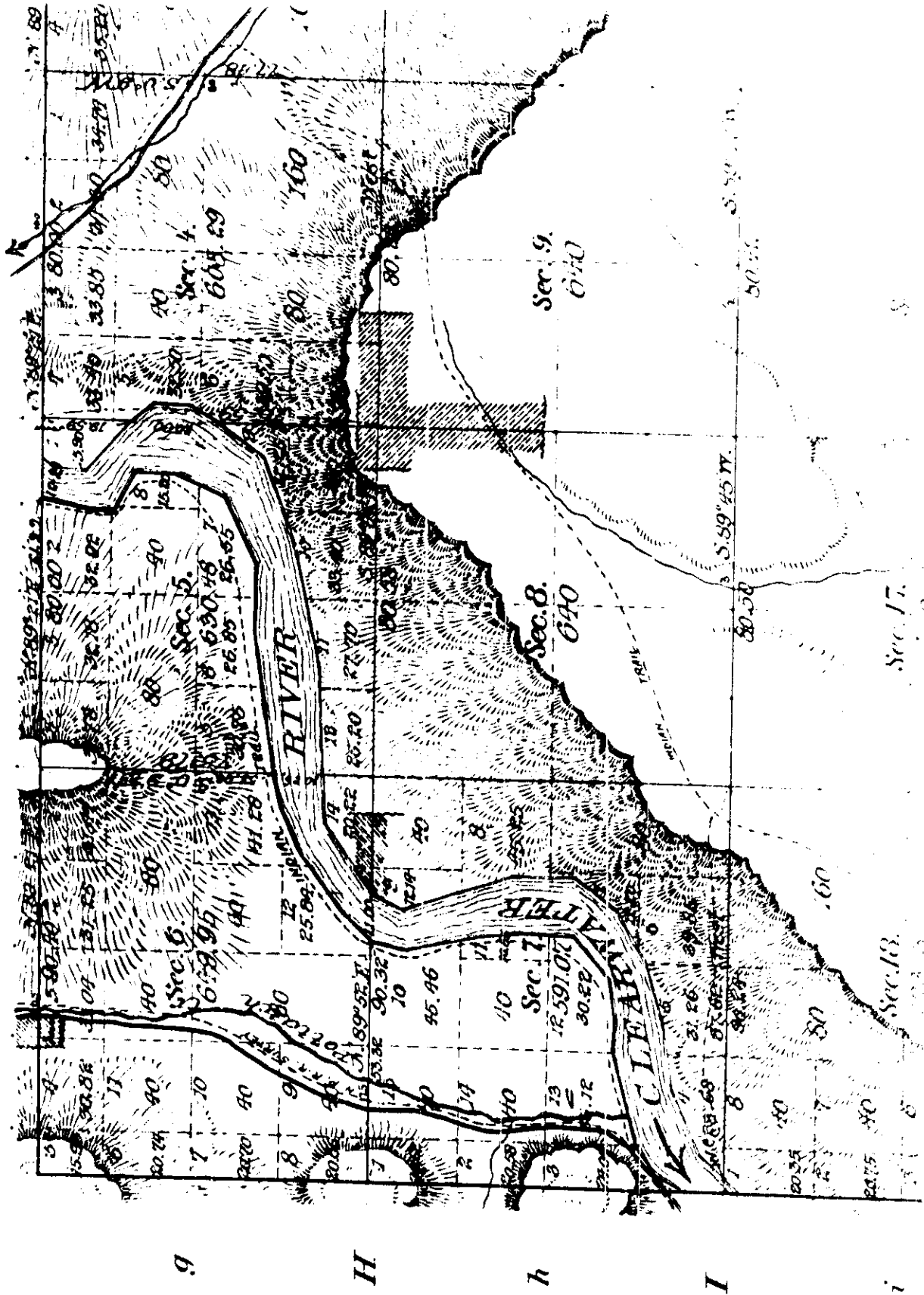
Township No 32 North Range No 4 East of T1R. 13

G F E D C

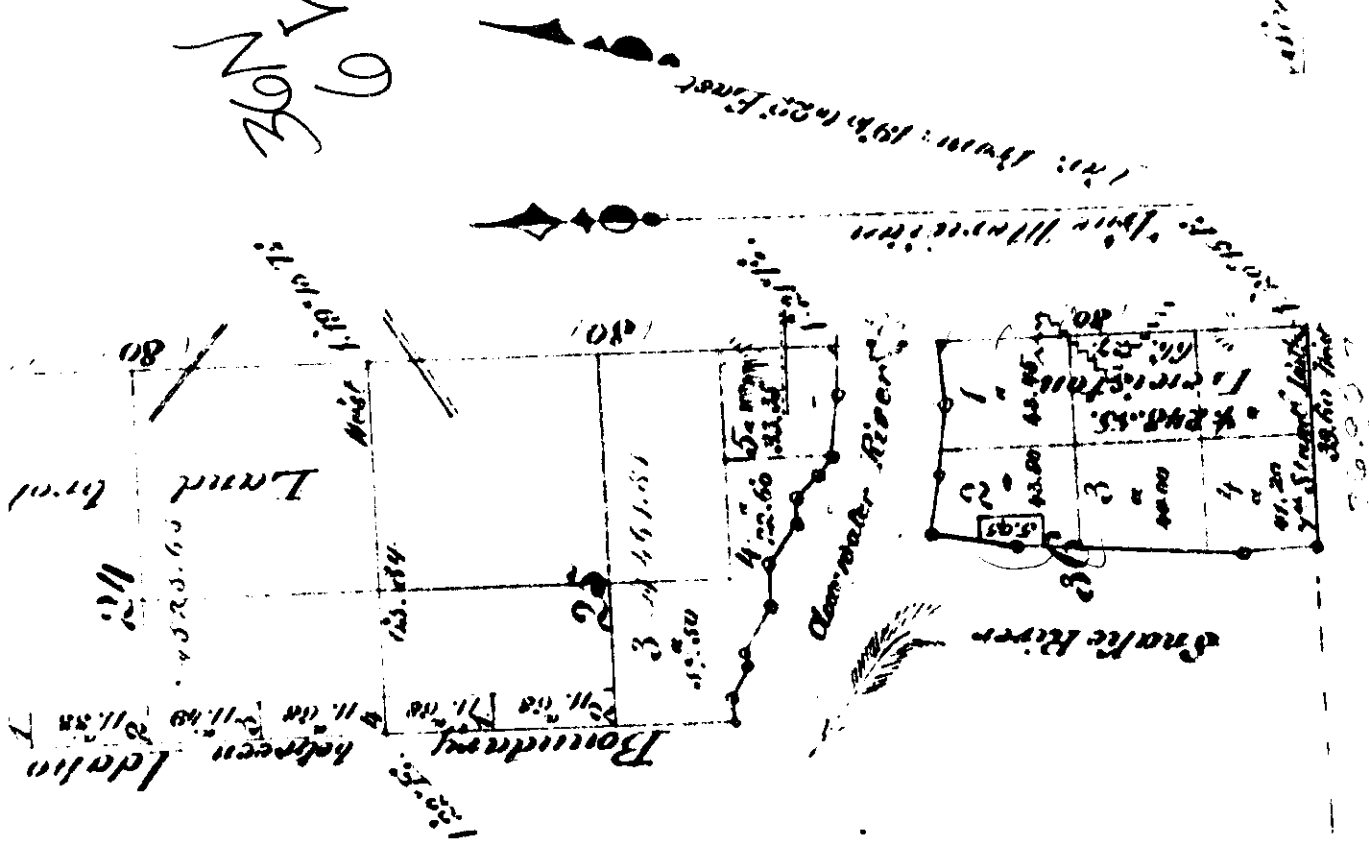


Nez Perce Ind Township No 36 North Range No 3 West

G F E D



3674



The above map of fractional land is
 West of the Boise meridian, is not
 with the relations of the same

When compared to the
 map of the Boise meridian, 1891

MEMORANDUM

DATE: July 8, 1997

TO: Water Right Files 85-07583, 86-07318, and 86-07345

FROM: Shelley W. Keen *sjk*

RE: Status of Applications

Although a recommended order has been issued for the Applications for Permit listed above, a final order is required before these applications can be considered to have been approved.



State of Idaho
DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000
Phone: (208) 327-7900 FAX: (208) 327-7866

December 29, 1995

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

Mr. Erv Ballou
1301 N. Orchard
Boise, Idaho 83706

Re: Lower Granite Reservoir Pool - Clearwater River

Dear Erv:

Several weeks ago we discussed the location of the boundary between the Lower Granite Dam Reservoir Pool and the free flowing Clearwater River. You indicated that the boundary set by Idaho Department of Lands and Water Resources for administration of the Stream Channel Alteration Act is the SW $\frac{1}{4}$ NE $\frac{1}{4}$, Section 32, Township 36 North, Range 5 West, B.M. This is approximately 2.5 miles upstream of the confluence of the Clearwater and Snake rivers at Lewiston.

Gary Spackman, as hearing officer and as recommended by the Idaho Water Resource Board, used this location as the proposed downstream end of minimum stream flow water right application no. 86-07384 in the Recommended Order. Mr. William Davis of Potlatch Corporation suggested that we change our pool/free-flowing boundary to match that used by the Corps of Engineers. Mr. Ed Kim of the Corps of Engineers informed me that they consider the pool to extend up the Clearwater River to river mile 4.6. Mr. Kim could not translate this to a Section, Township, and Range description. I reviewed the Corps maps and the Quadrangle maps and it appears mile 4.6 would be in the NE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 27, Township 36 North, Range 5 West, B.M. This is approximately 2 miles upstream of the location used by Lands and Water Resources.

To avoid confusion, it would be better for the State agencies and the Corps to use the same location for defining the pool/free-flowing boundary. Please let me know what you decide to do in this matter.

If you need additional information, contact me.

Sincerely,

John Beal
Water Planning Section

cc: William F. Davis, Potlatch Corp.
Ed Kim, Corps of Engineers
Will Pitman, Idaho Department of Lands
Gary Spackman, Water Resources
Bob Haynes, Water Resources
Ken Knoblock, Water Resources



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

December 13, 1995

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

RE: In the matter of Application for Permit Nos. 85-07583, 86-07318 and 86-07345 (Clearwater River) to establish a Minimum Stream Flow in the name of the Idaho Water Resource Board

Dear Interested Party:

The accompanying order is a "**recommended order**" issued by the department pursuant to Section 67-5243, Idaho Code. The provisions of this order will not become effective until the Director issues a final order in this matter.

Each party to these proceedings who appeared at the hearing may file a petition for reconsideration, briefs and exceptions to the recommended order and may request oral argument before the Director of the department as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a recommended order with the hearing officer issuing the order within fourteen (14) days of the service date of the order. The hearing officer will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3), Idaho Code.

EXCEPTIONS AND BRIEFS

Within twenty-one (21) days after (a) the service date of this recommended order, (b) the service date of a denial of a petition for reconsideration from this recommended order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this recommended order, any party may in writing support or take exceptions to any part of a recommended order and may file briefs in support of the party's position on any issue in the proceeding. Written briefs in support of or taking exceptions to the recommended order shall be filed with the Director. Opposing parties shall have twenty-one (21) days to respond.

ORAL ARGUMENT

The Director may schedule oral argument in the matter before issuing a final order. Oral argument on exceptions to a recommended order shall be heard at the discretion of the Director. If oral arguments are to be heard, the Director will, within a reasonable time, notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the recommended order shall be served on all other parties to these proceedings in accordance with Rules of Procedure 302 and 303.

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The agency may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

APPEAL OF FINAL ORDER TO DISTRICT COURT

A party aggrieved by a final order of the Director is entitled to judicial review in compliance with sections 67-5271 through 67-5279, Idaho Code.

Sincerely,



L. GLEN SAXTON
Chief, Water Allocation Bureau

Enclosure

cc: IDWR - Region



STATE OF IDAHO

IDAHO WATER RESOURCE BOARD

Clarence Parr
Chairman
Heyburn

November 28, 1995

F. Dave Rydalph
Vice Chairman
St. Anthony

J. David Erickson
Secretary
Buhl

Joseph L. Jordan
Fruitvale

Ervail Rainey
Sandpoint

Jerry R. Rigby
Rexburg

Robert Graham
Bonners Ferry

Terry T. Uhling
Boise

Mr. Gary Spackman
Idaho Department of Water Resources
1301 N. Orchard
Boise, Idaho 83706

Re: Minimum Stream Flows on the Clearwater River

Dear Mr. Spackman:

The Idaho Water Resource Board is requesting that you include the following condition on the permit approvals for the three minimum stream flow applications on the main Clearwater River (rights 85-07583, 86-07319 and 86-07345).

- This minimum stream flow shall be subject to future domestic, municipal, commercial and industrial development from the Clearwater and its tributaries, including groundwater, for use within the Clearwater River Basin.

This condition is intended to satisfy the needs and concerns of the City of Lewiston, Potlatch Corporation and the Clearwater Coalition.

The Board further recommends that the downstream terminus of the downstream minimum stream flow (right 86-07345) be changed to the SW1/4 of the NE1/4 of Section 32, Township 36 North, Range 5 West. This is the junction of the free flowing Clearwater and the backwater of Lower Granite Reservoir as defined by an agreement between IDWR and the Idaho Department of Lands. While this is more of a housekeeping change, it makes the ending description consistent with other minimum stream flow rights that end in reservoirs and lakes.

Sincerely,

A handwritten signature in cursive script that reads "Clarence Parr".

CLARENCE PARR
Chairman



October 03, 1995

**Idaho Department of Water Resources
Statehouse Mail
Boise, Idaho 83720**

**Re: Idaho Water Resource Board Application 86-07345,
Minimum Stream flow Clearwater River**

Dear Board,

This claim of 5910 cfs from October 1 through July 31 and 4498 cfs from August 8 through October 31 equals or exceeds the average total flow of the Clearwater River during the months of August, September and October. The amount of this claim would also equal at least one-half of the total flow of the Clearwater for the months of January, February, July, November and December. While the City of Lewiston currently diverts only 35 cfs from the Clearwater and this new claim will have a priority date of 1992, this claim would essentially preclude the City of Lewiston from seeking additional water rights. This would have a serious and significant impact on the city's ability to grow and to attract new businesses and or industry. In my opinion, granting this water right would end all growth and economic development for the City of Lewiston.

At a time when all local governments are fighting federal and tribal minimum stream flows claims, we had hoped we could depend on the state government to be helpful in protecting the traditional domestic water rights. This claim clearly indicates the Department of Water Resources is not an ally of local governments and is endangering the continued economic vitality of the citizens of Idaho.

Sincerely,

**Don L. Roberts
City Attorney**

c: Jan Vassar, City Manger

HEARING ROSTER

CLEARWATER RIVER MINIMUM STREAMFLOW HEARINGS

<u>Name</u>	<u>Address</u>	<u>Telephone</u>
George Stedman	Rte 1 Box 105 Lapwai	834-2654
Beggie Stedman	Rt. 1 Bx 105 Lapwai	"
GARY SPACKMAN	Water Resources Boise Id. 83702	327-5406
DON ROBERTS	CITY OF LEWISTON PO Box 617	746-7948
Bud Van Stone	City of Lewiston	746-1316
Cindy Robertson	P.O. Box 25 Boise	334-2597
John Beal	IDWR	327-7992
DICK + CINDY JONES	PO BOX 1533 OROFINO, ID 83544	476-7822
William F. Davis	P.O. Box 1610	799-1706
Potlatch Corporation	Lewiston, Idaho 83501	
David Doeringsfeld	Port of Lewiston 1626 6th Ave N Lewiston, ID 83541	743-5531
Barbara Coyner	P.O. Box 564 Potlatch ID 83855	875-1528
Jonathan Matthews	Nez Perce Tribe Water Resources Div. P.O. Box 365 Lapwai, ID 83540	843-7368

HEARING ROSTER

CLEARWATER RIVER MINIMUM STREAMFLOW HEARINGS

<u>Name</u>	<u>Address</u>	<u>Telephone</u>
JOAN Swaine	Bx 2607 Cocoa	208-476-5611
Gaylord BARRINGTON	Bx 2301 Cocoa	208 476 9266
John A. Kayler	P.O. Box 1517 Rock, ID 83545	208 486-6841
James H. Kayler	P.O. Box 82, Rock, ID 83545	208-486-7751



IDAHO FISH & GAME

600 South Walnut / Box 25
Boise, Idaho 83707-0025

Phil Batt / Governor
Jerry M. Conley / Director

September 27, 1995

RECEIVED

SEP 27 1995

Department of Water Resources

Mr. Karl Dreher, Director
Idaho Department of Water Resources
1301 North Orchard Street
Boise, ID 83706

Re: Notice of appearance for public hearings regarding minimum streamflow filings on Priest River and Clearwater River (97-07330, 85-07583, 86-07318, and 86-07345)

Dear Mr. Dreher:

The Idaho Department of Fish and Game (Department) wishes to file a notice of appearance for the above-referenced public hearings scheduled for October 4 and 5 in Lewiston, Orofino, and Priest River. Department personnel will be presenting testimony in support of the filings at the hearings. If you or your staff have any questions, please contact me at 334-2597.

Sincerely,

Cindy Robertson

Cindy Robertson
Fishery Staff Biologist

CR:tlv

cc: Gary Spackman, IDWR
Chip Corsi, Panhandle Region
Tim Cochnauer, Clearwater Region

OCT 05 1995

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO)
) ss.
 County of Clearwater)

Bonnie M. Bessent

being first duly sworn, on oath, deposes and says:

That I am and at all times herein mentioned have been a citizen of the United States and of the State of Idaho, over 21 years of age, and that I am not a party to nor interested in the above entitled proceeding; that I am and at all times herein mentioned have been the Editor, Foreman, of THE CLEARWATER TRIBUNE: that said Clearwater Tribune is a newspaper of general circulation, printed and published weekly at Orofino, in the County of Clearwater and State of Idaho; that the Clearwater Tribune has been continuously and uninterruptedly published in Clearwater County, Idaho, during the period of seventy-eight consecutive weeks prior to the first publication of attached copy of:

Notice of Hearing
For Minimum

of which the annexed is a full, true and correct printed copy, was published in the regular and entire issue of said newspaper, and not in any supplement thereof, for a full period of two consecutive issues commencing on the 7th day of September 1995 and ending on the 14th day of September 1995

Bonnie M. Bessent

STATE OF IDAHO)
)
 COUNTY OF CLEARWATER)

On this 18th day of September in the year of 1995, before me, a Notary Public, personally appeared Bonnie M. Bessent, known or identified to me to be the person whose name subscribed to the within instrument, and being by me duly sworn, declared that the statements therein are true, and acknowledged to me that he executed the same.

Patricia A. Jones

Notary Public for Idaho
 Resident at Orofino, Idaho
 My commission expires: 11-20-95

**NOTICE FOR HEARING
 FOR APPLICATION FOR
 MINIMUM STREAMFLOW**

Notice is hereby given that the Idaho Water Resource Board submitted an application for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for a minimum streamflow in the Clearwater River, a tributary of the Snake River. The application is further described as follows:

Source: Clearwater River
 Application No.: 85-07583
 Proposed Priority: July 30, 1992

Amount and Period of Use:
 3515.0 cfs beginning 12/1 through 7/31
 1836.0 cfs beginning 8/1 through 11/30

Purpose of Minimum Flow:
 Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
 Application No.: 86-07318
 Proposed Priority: July 30, 1992

Amount and Period of Use:
 5750.0 cfs beginning 11/1 through 7/31
 4350.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow:
 Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
 Application No.: 86-07345
 Proposed Priority: July 30, 1992

Amount and Period of Use:
 5910.0 cfs beginning 10/1 through 7/31
 4498.0 cfs beginning 8/1 through 10/31

Purpose of minimum Flow:
 Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE 1/4), Section 36; and Lot 3 (SW1/4), Section 25; Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2 p.m. on October 4, 1995.

The second public hearing will be conducted in Orofino, Idaho at the North Fork Ranger District, 1225 Ahsahka Rd., at 7 p.m. on October 4, 1995.

Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file notice of appearance with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the department of Water Resources prior to the hearing.

The hearings will be conducted in

Notice of Hearing

For Minimum

of which the annexed is a full, true and correct printed copy, was published in the regular and entire issue of said newspaper, and not in any supplement thereof, for a full period of two onsecutive issues commencing on the 7th day of September 1995 and ending on the 14th day of September 1995

Bonnie M. Bessent

STATE OF IDAHO)

COUNTY OF CLEARWATER)

On this 18th day of September in the year of 1995, before me, a Notary Public, personally appeared Bonnie M. Bessent

known or identified to me to be the person whose name subscribed to the within instrument, and being by me duly sworn, declared that the statements therein are true, and acknowledged to me that he executed the same.

Patricia A. Jones

Notary Public for Idaho
Resident at Orofino, Idaho

My commission expires: 11-20-95

7/31
1836.0 cfs beginning 8/1 through 11/30

Purpose of Minimum Flow:
Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992

Amount and Period of Use:
5750.0 cfs beginning 11/1 through 7/31
4350.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow:
Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992

Amount and Period of Use:
5910.0 cfs beginning 10/1 through 7/31
4498.0 cfs beginning 8/1 through 10/31

Purpose of minimum Flow:
Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE 1/4), Section 36; and Lot 3 (SW1/4), Section 25; Township 36N, Range 6W, Nez Perce County.

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The hearings will be conducted in a facility which satisfies the accessibility requirements of the Americans with Disabilities Act. If you require special accommodations in order to attend, participate in or understand the hearing, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Statehouse Mail, Boise, ID 83720, telephone (208) 327-7900.

If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Dept. of Water Resources
9-7,14c

t of Publication

RECEIVED

IDAHO

OF TWIN FALLS

SS.

SEP 2 1995

No 27490

LEGAL NOTICE LEGAL NOTICE

APPLICATION FOR MINIMUM STREAMFLOW

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Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1 through 7/31
1836.0 cfs beginning 8/1 through 11/30

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1 through 7/31
4350.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
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Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1 through 7/31
4498.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE¼), Section 36, and Lot 3 (SW¼) Section 25, Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2:00 p.m. on October 4, 1995.

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If issued, this permit will be subject to all prior water rights.

KARL DREHER, Director
Idaho Department of Water Resources

PUBLISH: September 7 and 14, 1995

I, L. Capps McBurnie being first duly sworn upon oath, depose that I am Printed Clerk of the TIMES-NEWS, published daily, at Idaho, and do solemnly swear that a copy of the notice of advertisement, as perched, was published in the regular and entire issue of said newspaper, and not in any hereof, for Two consecutive Weeks, with the issue dated September 7, 19 95, with the issue dated September 14, 19 95.

I do further certify that said newspaper is a consolidation, effective February 16, 1942, of the Idaho published theretofore daily except Sunday, and the Twin Falls News, published theretofore daily except of which newspapers prior to consolidation had been published under said names in said city and county and uninterruptedly during a period of more than twelve consecutive months, and said TIMES-NEWS, since ion, has been published as a daily newspaper except Saturday, until July 31, 1978, at which time said n daily publication under said name in said city and county continuously and uninterruptedly. I further certify that pursuant to Section 60-108 Idaho Code, Thursday of each week has been designated high legal notice by law or by order of any court of competent jurisdiction within the state of Idaho, to be ly, will be published; and that at the head of the editorial column of said combined newspapers, and in each hursday is announced as the day on which said legal notices will be published.

AHO
TWIN FALLS

27 day of Sept. in the year of 1995, before me, personally appeared L. Capps McBurnie, identified to me to be the person whose name subscribed to the within instrument, and being by me first duly that the statements therein are true, and acknowledged to me that he executed the same.

Jenna R. Feltman
Notary Public for Idaho

Residing at Twin Falls, Idaho.

My commission expires: 5/19/2000

Proof of Publication
The Post-Register

RECEIVED
SEP 28 1995

State of Idaho, }
County of Bonneville } ss

I, S. BOB BRIGHT or TINA WEGNER, first being duly sworn, depose and say: That I am the Production Supervisor or Asst. Prod. Supervisor of The Post Company, a corporation of Idaho Falls, Bonneville County, Idaho, publishers of The Post-Register, a newspaper of general circulation, published daily, except Saturday, at Idaho Falls, Idaho; said Post-Register being a consolidation of the Idaho Falls Times, established in the year 1890, The Idaho Register, established in the year 1880 and the Idaho Falls Post, established in 1903, such consolidation being made on the 1st day of November, 1931, and each of said newspapers have been published continuously and uninterruptedly, prior to consolidation, for more than seventy-eight (78) weeks and said Post-Register having been published continuously and uninterruptedly from the date of such consolidation, up to and including the last publication of notice hereinafter referred to.

That the notice, of which a copy is hereto attached and made a part of this affidavit, was published in said Post-Register for Two consecutive weeks, first publication having been made on the 7th day of September, 1995, last publication having been made on the 14th day of September, 1995, and that the said notice was published in the regular and entire issue of said paper on the respective dates of publication, and that such notice was published in the newspaper and not in a supplement.

Subscribed and sworn to before me, this 20th day of September, 1995.

S. Bob Bright
.....
Ausan Wagner
Notary Public

My commission expires July 1st, 1997.

**NOTICE FOR
HEARING FOR
APPLICATION FOR
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1836.0 cfs beginning 8/1 through 11/30
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

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Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1 through 7/31

4498.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE1/4), Section 36, and Lot 3 (SW1/4), Section 25, Township 36N, Range 6W, Nez Perce County.

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If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho
Department of Water Resources
Published: September 7, 14, 1995

The Idaho Statesman

P.O. BOX 40, BOISE, IDAHO 83707

RECEIVED

SEP 27 1995

TRANSIENT
208-327-7900

LEGAL ADVERTISING INVOICE

Amount Due

\$158.25

Account Number Order No.: 036696		Identification NOTICE FOR HEARING FOR APPLICATION FOR MINIMUM STREAMFLOW	
Ordered By Sharla Curtis	P.O. Number	Rate NT	Run Dates September 7 & 14, 1995
Sharla Curtis IDAHO DEPARTMENT OF WATER RESOURCES 1301 North Orchard Street Statehouse Mail Boise, Idaho 83720-9000		Estimated Inches	Real Inches
		# Affidavits 1	Legal Number 2800

LEGAL NOTICE

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4350.0 cfs beginning 8/1 through 10/31

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Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Pottlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

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Amount and Period of Use: 5910.0 cfs beginning 10/1 through 7/31
4498.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Pottlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE 1/4), Section 36; and Lot 3 (SW 1/4), Section 25; Township 36N, Range 6W, Nez Perce County.

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If issued, this permit will be subject to all prior water rights.

Karl Dreher, Director
Idaho Department of Water Resources

LINDA PORTER

, being duly

sworn, deposes and says: That she is the Principal Clerk of The Idaho Statesman, a daily newspaper printed and published at Boise, Ada County, State of Idaho, and having a general circulation therein and which said newspaper has been continuously and uninterruptedly published in said County during a period of twelve consecutive months prior to the first publication of the notice, a copy of which is attached hereto; that said notice was published in The Idaho Statesman in conformity with Section 60-108, Idaho Code as amended, for TWO

☒ consecutive weekly ☐ consecutive daily ☐ single ☐ odd skip

insertion(s) beginning with the issue of SEPTEMBER 7, 19 95

and ending with the issue of SEPTEMBER 14, 19 95

Linda Porter

STATE OF IDAHO)

ss.

COUNTY OF ADA)

On this 14th day of SEPTEMBER in the year of 1995

, before me, a Notary Public, personally appeared LINDA PORTER

, known or identified to me to be the person whose name subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that she executed the same.

Sharla Curtis
Notary Public for Idaho

Residing at Boise, Idaho

My commission expires: 11-27-99

TRIBUNE PUBLISHING COMPANY, INC.

The Lewiston Morning Tribune
505 C St., P.O.Box 957
Lewiston, Idaho 83501
(208) 743-9411

Date 09/14/95 INVOICE NO. 544697

Account No. 964770

Description 544697NOTICEFORHEARING

**LEGAL ADVERTISING
INVOICE**

Times 2 Lines 66

Tab. Lines _____

SOLD TO: ID DEPT OF WATER RESOURCES
1301 N ORCHARD ST
BOISE ID 83706

RECEIVED
SEP 20 1995

\$ 146.25

NOTICE: This is an invoice of Purchase made by you. Statement will be rendered the first of the month.
Please Retain This Invoice as Your Statement Will Refer to Invoice by No. Only.

**NOTICE FOR HEARING FOR
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Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

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Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1 through 7/31
4498.0 cfs beginning 8/1 through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE¼), Section 36; and Lot 3 (SW¼), Section 25; Township 36N, Range 6W, Nez Perce County

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If issued, this permit will be subject to all prior water rights.

Karl Dreher, Director
Idaho Department of Water Resources
Published in the Lewiston Morning Tribune, on September 7 and 14, 1995.

544697 FIDAVIT OF PUBLICATION

OF IDAHO, ss.
of Nez Perce

I, Karen J. Lewis, being duly sworn, deposes and says, I am a Clerk of the Tribune Publishing Company, a corporation and existing under and by virtue of the laws of the Idaho, publishers of the LEWISTON MORNING TRIBUNE, a newspaper of general circulation published at Lewiston, Nez Perce County, Idaho. The said Lewiston Morning Tribune is an established newspaper which has been published regularly and issued regularly at least once a day for 21 consecutive years next immediately preceding the first publication of this notice, and has been so published uninterrupted for that the 544697NOTICEFOR attached hereto and which is made in this affidavit was published in the said Lewiston Morning Tribune, on or after the date of publication of this notice, or once a week, consecutive ~~times~~, the first publication thereof being on 09/07/95, and the last publication thereof being on 09/14/95, and said 544697NOTICEFOR was so published in the entire issue of said newspaper and was not in a supplement and was so published in every issue and number of the said newspaper during the period and times of publication as set forth above.

Karen J. Lewis

SUBSCRIBED AND SWORN BEFORE ME THIS THE 18

September 1995

Ray Bond

Notary Public in and for the State of Idaho,
residing at Lewiston, therein
Commission Expires 7/97

TRIBUNE PUBLISHING COMPANY, INC.

The Lewiston Morning Tribune
505 C St., P.O.Box 957
Lewiston, Idaho 83501
(208) 743-9411

Date 09/14/95 INVOICE NO. 544697

Account No. 964770

Description 544697NOTICEFORHEARING

**LEGAL ADVERTISING
INVOICE**

Times 2 Lines 66

Tab. Lines _____

SOLD TO: ID DEPT OF WATER RESOURCES
1301 N ORCHARD ST
BOISE ID 83706

RECEIVED

\$ 146.25

SEP 20 1995

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Please Retain This Invoice as Your Statement Will Refer to Invoice by No. Only.

**NOTICE FOR HEARING FOR
APPLICATION FOR MINIMUM STREAM**

Notice is hereby given that the Idaho Water Resources Commission is accepting applications for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for minimum stream flow in the Clearwater River, a tributary of the Snake River. The applications are described as follows:

Source: Clearwater River
Application No.: 85-07583
Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1/92 to 1836.0 cfs beginning 8/1/93

Purpose of Minimum Use: Protection of fish and wildlife and recreational values

Proposed Reach: Beginning at the confluence of the Clearwater River and the Middle Fork Clearwater River in Lot 7 (SESE), Township 32N, Range 4E, and extending downstream to the North Fork Clearwater River in Lot 8 (SESE), Section 36N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1/92 to 4350.0 cfs beginning 8/1/93

Purpose of Minimum Flow: Protection of fish and wildlife and recreational values

Proposed Reach: Beginning at the confluence of the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 4E, and extending downstream to the confluence of the Clearwater River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Clearwater County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1/92 to 4498.0 cfs beginning 8/1/93

Purpose of Minimum Flow: Protection of fish and wildlife and recreational values

Proposed Reach: Beginning at the confluence of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 4E, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 36, and Lot 3 (SW1/4), Section 25, Township 36N, Clearwater County.

The Department of Water Resources will conduct two public hearings regarding the minimum streamflows. The first hearing will be held in Lewiston, Idaho at the Idaho State Office Building, room 1118 F Street, at 2:00 p.m. on October 4, 1995. The second public hearing will be conducted in Orofino, Idaho, Ranger District, 1225 Ahsahka Rd., at 7:00 p.m. on October 10, 1995.

Any party who wishes to formally appear in the proceedings, presenting evidence or cross examining witnesses should do so by the Director of the Department of Water Resources, State Capitol Building, 83720, five (5) days prior to the hearing. Other parties may also submit their views and comments without filing a notice of appearance. Views and comments may also be submitted to the Department of Water Resources prior to the hearing.

The hearing will be conducted in a facility which satisfies the requirements of the Americans with Disabilities Act. If accommodations in order to attend, participate in or understand the hearing are required, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Mail, Boise, ID 83720, telephone (208)327-7900.

If issued, this permit will be subject to all prior water rights.

Idaho Department of Water Resources
Published in the Lewiston Morning Tribune, on September 14, 1995

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, ss.
County of Nez Perce

Karen Lewis, being duly sworn, deposes and says, I am the Legal Clerk of the Tribune Publishing Company, a corporation organized and existing under and by virtue of the laws of the State of Idaho, publishers of the LEWISTON MORNING TRIBUNE, a newspaper of general circulation published at Lewiston, Nez Perce County, Idaho; That the said Lewiston Morning Tribune is an established newspaper and has been published regularly and issued regularly at least once a day for more than 21 consecutive years next immediately preceding the first publication of this notice, and has been so published uninterrupted for said period; that the 544697NOTICEFOR attached hereto and which is made a part of this affidavit was published in the said Lewiston Morning Tribune, on 09/07/95, or once a week for 2 consecutive weeks, the first publication thereof being on the 09/07/95, and the last publication thereof being on the 09/14/95, and said 544697NOTICEFOR was so published in the regular and entire issue of said newspaper and was not in a supplement thereof and was so published in every issue and number of the said paper, during the period and times of publication as set forth above.

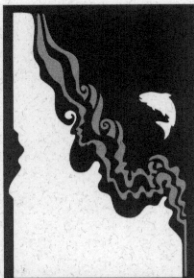
Karen J. Lewis

SUBSCRIBED AND SWORN BEFORE ME THIS THE 18

day of September 1995

Raymond

Notary Public in and for the State of Idaho,
residing at Lewiston, therein
Commission Expires 7/97



**IDAHO RIVERS
UNITED**

PO BOX 633, BOISE, ID 83701
(208) 343-7481
EMAIL: iru@igc.apc.org

EXECUTIVE DIRECTOR

Wendy L. Wilson
Boise

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SEP 26 1995

Department of Water Resources

September 25, 1995

John Beal
Idaho Dept. of Water Resources
1301 N. Orchard
Boise, ID 83706

Dear Mr. Beal:

Idaho Rivers United wishes to express its support for the creation of four minimum streamflow water rights in North Idaho.

We fully support the proposed minimum flow of 688 cfs from October 1 through July 31, and 418 cfs from August 1 through September 30 for the Priest River, water right No. 97-07330... The affected river reach is about 21 miles, starting at the river's confluence with the East River and extending downstream to its confluence with the Pend Oreille River.

We also support minimum streamflow water right requests for the Clearwater River at three distinct locations. Those water right applications are 85-07583 for 1315 cfs from December 1 to July 31 and 1836 cfs from August 1 to November 30; 86-07318 for 5750 cfs from November 1 to July 31 and 4350 cfs from August 1 to October 31; and 86-07345 for 5910 cfs from October 1 to July 31 and 4498 cfs from August 1 through October 31.

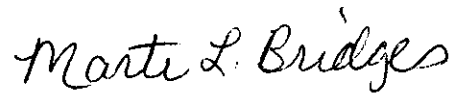
The proposed minimum streamflows will protect fish and wildlife habitat and recreational values of the river. However, it should be noted that the proposed flows are actually inadequate for recreational float boating in most cases. If the Idaho Water Resource Board wants to protect these stream segments for minimal float boating flows, supplemental appropriations will need to be applied for.

Idaho Rivers United does not support the addition of a subordination clause to any of the above referenced water right applications. The use of subordination clauses on minimum streamflow rights is unnecessary and relegates them to second-class status. Considering the scrutiny these rights must go through,

(public information meetings, hearings, possible protests, and even legislative approval, not to mention the paperwork to support the request) subordination clauses are an insult to the integrity of the right under the prior appropriation doctrine, as well as conjunctive management.

We appreciate the opportunity to submit comments for the hearing record regarding these water right applications.

Sincerely,

A handwritten signature in cursive script that reads "Marti L. Bridges".

Marti L. Bridges
Water Policy Director

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
1 North Orchard Street
Boise, Idaho 83706-2237

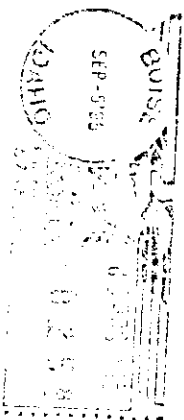
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84-04128
CARROL G. FRAZIER
P.O. BOX 205
PIERCE

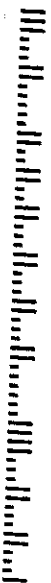
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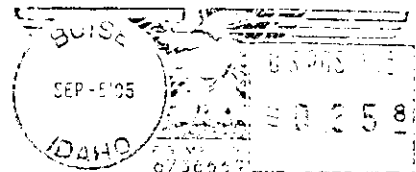
IDAHO
ENT OF WATER RESOURCES
Orchard Street
83706-2237

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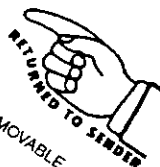
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BA
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(Lamb)

85-04124
VOLNEY LAMB
Hc66 STAR RT. 2 BOX 239
KODSKIA

ID 83539

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929 S C ST
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85-07145
DALE GILL
RT. 2 BOX 950
KAMIAH

ID 83536

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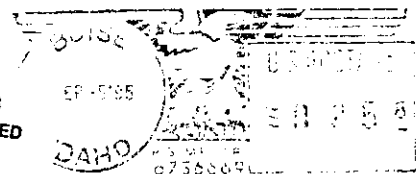


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85-04236
RICHARD B. QUINN
P.O. BOX 232
KOOSKIA

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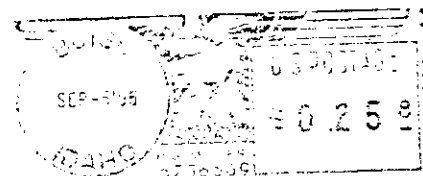
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85-02168
KOOSKIA MILLING & POWER CO.
KOOSKIA

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85-04212
JAMES G. CAMPBELL
P.O. BOX 543
KAMIAH

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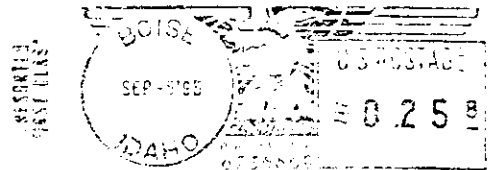


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85-07041
EARL B. WELLS Department of Water Resources
STAR RT.
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85-07040
HOWARD M. PIXLEY
C/O ELINOR LAROCA
STAR RT. BOX 473
STITES

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85-04001
F. H. ANDERSEN

Department of Water Resources

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ID 83552

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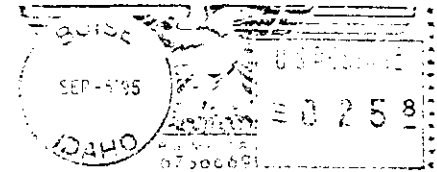
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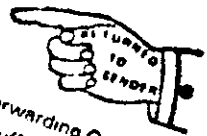
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~~85-07453
ALBERT D. BURRESE
STAR RT. BOX 495
KODSKIA~~

ID 83539



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85-07053
J. ERNEST WELLS
318 SOUTH A
GRANGEVILLE

ID 83530



85-04027
ALBERT ROGERS

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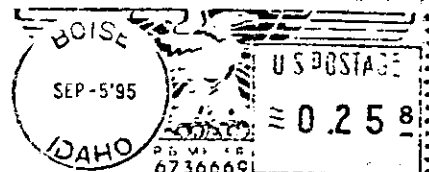


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85-04041
HOWARD B. BARNES
3 BOX 21
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PRESTON
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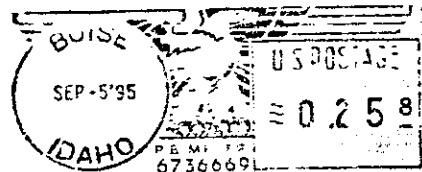
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Orchard Street
83706-2237



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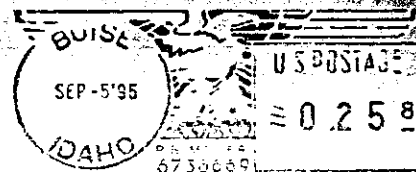
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HARRY TOMLINSON
GRANGEVILLE ID 83530

PRESTON
POST CLAS



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Orchard Street
83706-2237

PRESTON
POST CLAS



85-07102
HARRY N. ROWLEY
P.O. BOX 47
STITES

ID 83552

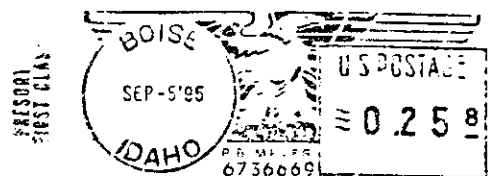
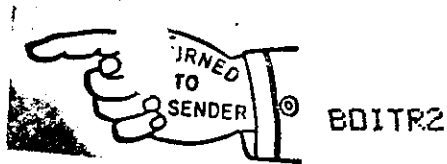


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Orchard Street
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86-04061
JAMES N. CROWLEY
P.O. BOX 97
AHSAHKA

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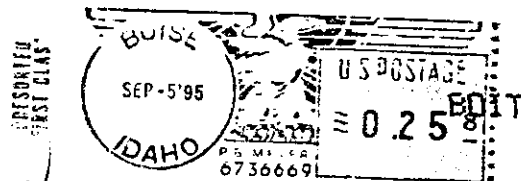
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P.O. BOX 1406
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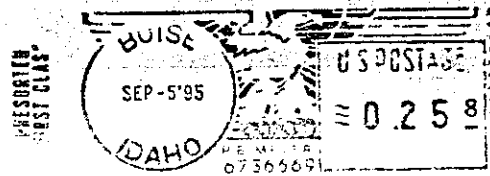


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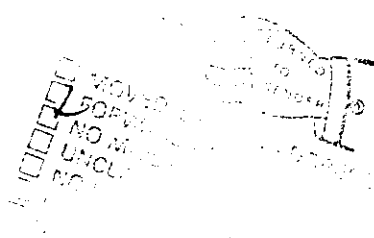


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84-04064
HERETT L. HOLLIBAUGH
RT. 3 BOX 33
OROFINO

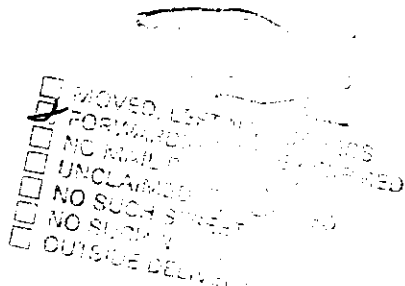


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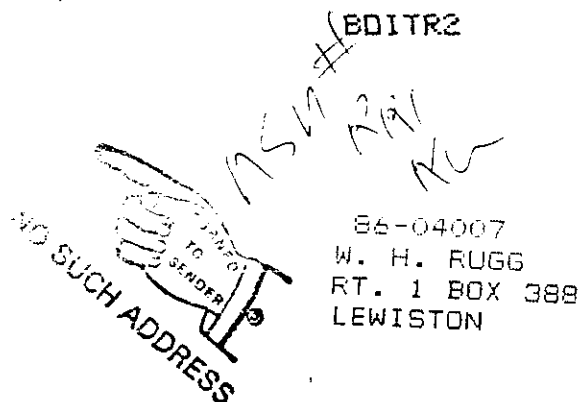
84-04038
J. W. BRIERLEY
P.O. BOX 1502
OROFINO

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Orchard Street
83706-2237



85-04156
JOHN ALLEN
RT. 3 BOX 9
OROFINO

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Orchard Street
83706-2237

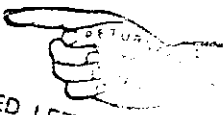


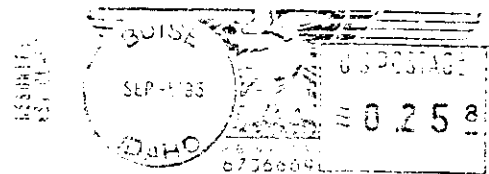
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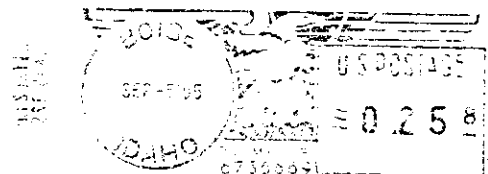
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84-07046
TED KNUTSON
RT. 3 BOX 24
OROFINO

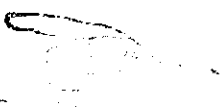


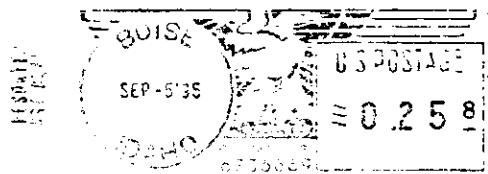
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84-04165
WILLIAM T. BIRD
RT. 3 BOX 20
OROFINO



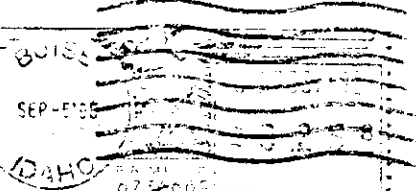
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83706-2237


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85-04145
RALPH S. SPACE
RT. 1 BOX 227
OROFINO



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DEPARTMENT OF WATER RESOURCES

Orchard Street
PO 83706-2237



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85-07454
HENRY B. RIEMAN
502 S. ST. CHARLES ST.
SALMON ID 83467

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out of state
7 yrs ago*



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85-07095
ALBION H. EBERHARDT
RT. 2 BOX 5A
LENORE

ID 83541

EDITH JAHNKE

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102 WALLACE ST
KENDRICK ID 83537-9616

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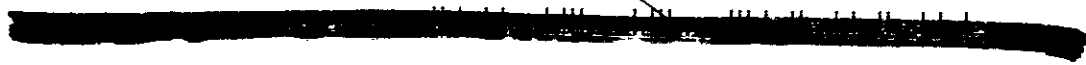
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86-07064
NORTHWEST AGGREGATE INC.
P.O. BOX 4190
STATION B
SPOKANE

WA 99202

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SEP 14 1995

Department of Water Resources



MEMORANDUM

TO: File 85-07583
FROM: Sharla
DATE: September 5, 1995
RE: Notice for Hearing

On this date, a notice for hearing (same notice as published in newspapers) was mailed to each of the individuals listed on the sheets below.

Clarence Parr
Rt 2 Box 2128
Heyburn ID 83336

Rep Carol Pietsch
695 Sand Creek Lane
Sandpoint ID 83864

Rep Charles D Cuddy
12640 Hartford Ave
Orofino ID 83544

Eval Rainey
1319 Mathison Dr
Sandpoint ID 83864

Rep Jim Stoicheff
615 Lakeview
Sandpoint ID 83864

Rep June E Judd
2105 College
St. Maries ID 83861

Robert Graham
Rt 61 Box 47D
Bonners Ferry, ID 83805

Senator Clyde Boatwright
N1520 Wrangler Rd
Rathdrum ID 83858

Dan Picard
Nez Perce Tribe of Idaho
PO Box 365
Lapwai ID 83540

Joseph L Jordan
PO Box 102
Fruitvale, ID 83620

Rep. Hilde Kellogg
PO Box 1479
Post Falls ID 838541479

Chris Hardy
Natural Resources Dept
Rt 1
Plummer ID 83851

~~Bonner County Comm
215 S 1st
Sandpoint ID 83631~~

Rep Wayne R Meyer
E 100 Lancaster
Rathdrum ID 83858

Guy Hopkins
Kootenai Tribe of Idaho
PO Box 1269
Bonners Ferry ID 83805

~~Boundary County Comm
Court House
Bonners Ferry ID 83805~~

Senator Mary Lou Reed
10 Giesa Rd
Coeur d Alene ID 83814

Susan Martin
U S Fish & Wildlife Service
4696 Overland Rd Room 576
Boise ID 83705

Clearwater County Comm
PO Box 586
Orofino ID 83544

Senator Bruce L Sweeney
PO Box 604
Lewiston ID 83501

Cindy Robertson
IF&G
Statehouse Mail
Boise ID 83720

Lewis County Comm
Court House
Nezperce ID 83543

Rep Dan Mader
387 Reservoir Dr
Lewiston ID 83501

Mary Lucachick
IP&R
Statehouse Mail
Boise ID 83720

Nez Perce County Comm
PO Box 896
Lewiston ID 83501

Rep Frank C Bruneel
307 Prospect Ave
Lewiston ID 83501

Marti Bridges
Idaho Rivers United
PO Box 633
Boise ID 83701

Senator Tim Tucker
HCR 60 Box 227
Porthill ID 83853

Senator M McLaughlin
704 Floyd Ave
Orofino ID 83544

Gwen Burr
Idaho Dept of H&W - DEQ
2110 Ironwood Parkway
Coeur D Alene ID 83814

US Forest Service
Give Notice to Bill Graham

Sharon Murray
Idaho Department of Lands
Statehouse Mail
Boise ID 83720

Gary Stockinger
Washington Water Power
PO Box 3727
Spokane Wa 992203727

Randle Sondheim
Panhandle Health District
2195 Ironwood Court
Coeur d Alene Idaho 83814

City of Lewiston
City Council
1134 F
Lewiston ID 83501

City of Orofino
City Council
217 1st
Orofino ID 83544

~~City of Priest River
City Council
15 High
Priest River ID 83856~~

44-9000
EVERETT L. HOLLIBAUGH
RT. 3 BOX 33
OROFINO ID 83544

64-0000
ELIZABETH B MILLER
PO BOX 13
AHSANKA ID 83520-0163

84-04128
DARROL G. FRAZIER
P.O. BOX 205
PIERCE ID 83546

85-02167
L.D. MC FARLAND CO LTD.
P.O. BOX 670
SANDPOINT ID 83864

84-04165
WILLIAM T. BIRD
RT. 3 BOX 20
OROFINO ID 83544

85-02168
KOOSKIA MILLING & POWER CO.
KOOSKIA ID 83539

84-07007
DWIGHT E. MILLER
KAMIAH ID 83536

85-02173
CHARLES KERBY
JULIAETTA ID 83535

84-07022
CHESTER D. HAIGHT
RT. 1 BOX 32C
KAMIAH ID 83536

85-04001
F. H. ANDERSEN
STITES ID 83552

84-07041A
JOHNNIE NICKEL
KAMIAH ID 83536

85-04014
TWIN CITY FOODS INC.
P.O. BOX 647
LEWISTON ID 83501

84-07046
TED KNUTSON
RT. 3 BOX 24
OROFINO ID 83544

85-04024
HARRY TOMLINSON
GRANGEVILLE ID 83530

84-07191
CHURCH OF JESUS CHRIST LATTER DAY
HCR 11 BOX 52
KAMIAH ID 83536

85-04027
ALBERT ROGERS
STITES ID 83552

84-07204
CHARLES M STEWART
RT 1 BOX 10
KAMIAH ID 83536

85-04033
WILLIAM V. MC CANN
310 STEWART AVE.
LEWISTON ID 83501

84-07245
LLOYD WASEM
P.O. BOX 1134
KAMIAH ID 83536

85-04123
CHADWICK C. WALTON
BOX 78
SPALDING ID 83551

84-07262
CHURCH OF JESUS CHRIST LATTER DAY
LEWISTON IDAHO PM GROUP
3810 16TH ST
LEWISTON ID 83501

85-04124
VOLNEY LAMB
STAR RT. 2 BOX 239
KOOSKIA ID 83539

84-07267
WILLIAM H MILLER
PO BOX 163
AHSANKA ID 83520-0163

85-04140
BOWLER WATER ASSN.
C/O CLINT GRAHAM
RT. 1
OROFINO ID 83544

RALPH S. SPACE
RT. 1 BOX 227
OROFINO IL 33544

EARL B. WELLS
STAR RT
STITES ID 83552

85-04156
JOHN ALLEN
RT. 3 BOX 9
OROFINO ID 83544

85-07052
C. E. PACKER
P.O. BOX 74
STITES ID 83552

85-04212
JAMES G. CAMPBELL
P.O. BOX 543
KAMIAH ID 83536

85-07053
J. ERNEST WELLS
318 SOUTH A
GRANGEVILLE ID 83530

85-04229
LESTER L. WAHL, SR.
RT. 2 BOX 7
LENORE ID 83541

85-07056
DALE G. GRAHAM
STAR RT.
GRANGEVILLE ID 83530

85-04236
RICHARD B. QUINN
P.O. BOX 232
KOOSKIA ID 83539

85-07095
ALBION H. EBERHARDT
RT. 2 BOX 5A
LENORE ID 83541

85-04339
LORING PICKERING
STAR RT. BOX 41
GRANGEVILLE ID 83530

85-07102
HARRY N. ROWLEY
P.O. BOX 47
STITES ID 83552

85-04342
WILLIAM B. HART
STAR RT. BOX 70
GRANGEVILLE ID 83530

85-07128
RUSSELL HENDERSON
RT 2 BOX 590
KAMIAH ID 83536

85-04416
FREDDIE R. VESSEY
STAR RT. 2
KOOSKIA ID 83539

85-07128
HAROLD G. ESTIS
RT. 2 BOX 590
KAMIAH ID 83536

85-04445
PEARL E. KERBY
P.O. BOX 113
LENORE ID 83541

85-07133
M. EUGENE STRINGHAM, SR.
RT. 2 BOX 106
KAMIAH ID 83536

85-04474
US DEPT OF INTERIOR
NATIONAL PARK SERVICE
NEZ PERCE NATL HIST PARK
SPALDING ID 83551

85-07141
D. W. TURNER
RT. 2 BOX 56
LENORE ID 83541

85-04486
CHERRY LAND RANCHES INC.

LENORE ID 83541

85-07145
DALE GILL
RT. 2 BOX 591
KAMIAH ID 83536

85-07040
HOWARD M. PIXLEY
C/O ELINOR LAROCCA
STAR RT. BOX 473
STITES ID 83552

85-07166
MARION J. INSKEEP
STAR RT. 2 BOX 218
KOOSKIA ID 83539

85-07470
ROBERT SANFORD
ROUTE 1 BOX 531
KOOSKIA ID 83539

85-07184
NCASI INC
SHANNON NT MARINE CENTER
ANACORTES WA 98221

85-07470
CHARLES M. STONE
STAR RT. BOX 470
STITES ID 83552

85-07184
US DEPT OF DEFENSE
DEPT OF ARMY
CORPS OF ENGINEERS
WALLA WALLA WA 99362

85-07479
SUE RYAN
P.O. BOX 150
STITES ID 83552

85-07191
GEORGE H. STEDMAN
RT. 1 BOX 105
LAPWAI ID 83540

85-07485
LEONARD L. LEE
P.O. BOX 356
KOOSKIA ID 83539

85-07204
WAYNE NEWMAN
STAR RT. BOX 474
STITES ID 83552

85-07508
ROBERT V. JOHNSON
3460 HWY. 12
OROFINO ID 83544

85-07420
RICHARD L. ADAMS
STAR RT. BOX 28
GRANGEVILLE ID 83530

85-07552
JOHN G. FITZGERALD
P.O. BOX 1686
OROFINO ID 83544

85-07432
ALTA RAMSEY
RT 1 BOX 34
KAMIAH ID 83536

85-07577
F J WILSON
RT 1 BOX 118C
STAR ID 83669

85-07438
D. W. BLUMHAGEN
RT. 1 BOX 116X1
LENORE ID 83541

85-07578
CITY OF KOOSKIA
PO BOX 126
KOOSKIA ID 83539

85-07440
BARBARA STONE
P.O. BOX 154
STITES ID 83552

85-07593
STATE OF IDAHO
DEPT OF FISH & GAME
PO BOX 25
BOISE ID 83720-0025

85-07440
GLENN STONE
P.O. BOX 154
STITES ID 83552

86-02044
POTLATCH FORESTS INC.
P.O. BOX 1016
LEWISTON ID 83501

85-07441
DARRELL L. OLSON
RT. 2 BOX 5D
LENORE ID 83541

86-04007
W. H. RUGG
RT. 1 BOX 388
LEWISTON ID 83501

85-07453
ALBERT O. BURRESE
STAR RT. BOX 495
KOOSKIA ID 83539

86-04010
HATWAI UTILITIES ASSN. INC.
LEWISTON ID 83501

85-07454
HENRY B. RIEMAN
502 S. ST. CHARLES ST.
SALMON ID 83467

LEWISTON ROUNDUP ASSN.
108 9TH ST.
LEWISTON ID 83501

B6-04034
CITY OF LEWISTON
CITY HALL
LEWISTON ID 83501

B6-04061
JAMES N. CROWLEY
P.O. BOX 97
AHSAHKA ID 83520

B6-04168
KENNETH STEIGERS
RT. 1 BOX 39
JULIAETTA ID 83535

B6-04191
ELTON W. ANKNEY
RT. 1 BOX 114
LENORE ID 83541

B6-04245
RICHARD E. GIBBS
RT. 1 BOX 68
JULIAETTA ID 83535

B6-07064
NORTHWEST AGGREGATE INC.
P.O. BOX 4190
STATION B
SPOKANE WA 99202

B6-07080
JOE HUDSON
P.O. BOX 1406
OROFINO ID 83544

B6-07082
GEORGE PAYTON
RT. 1 BOX 103
LENORE ID 83541

B6-07110
WILLIAM L. MC VICKER
1720 15TH AVE.
LEWISTON ID 83501

B6-07241
CLIFFORD L. IMMEL
4404 CAVENDISH GRADE
AHSAHKA ID 83520

B6-07248
US DEPT OF AGRICULTURE
CLEARWATER NATIONAL FOREST
12730 HIGHWAY 12
OROFINO ID 83544

USER: SC IS
LINE2LIN. LINE2LINE2LINE2LINE2LIN
LINE3LINE3LINE3LINE3LINE3LINE3LIN
LINE4LINE4LINE4LINE4LINE4LINE4LIN
LINE5LINE5LINE5LINE5LINE5LINE5LIN

USER: SCURTIS
LINE2LINE2LINE2LINE2LINE2LINE2LIN
LINE3LINE3LINE3LINE3LINE3LINE3LIN
LINE4LINE4LINE4LINE4LINE4LINE4LIN
LINE5LINE5LINE5LINE5LINE5LINE5LIN

B4-04003
CITY OF OROFINO
P.O. BOX 364
OROFINO ID 83544

B4-04011
LOUISE EVANSON
RT. 1 BOX 8
KAMIAH ID 83536

B4-04038
J. W. BRIERLEY
P.O. BOX 1502
OROFINO ID 83544

B4-04041
HOWARD B. BARNES
RT. 3 BOX 21
OROFINO ID 83544

B4-04052
POTLATCH CORP.
P.O. BOX 1016
LEWISTON ID 83501

B6-07298
DELTA HEATH-SIMPSON
RT. 1 BOX 61A
JULIAETTA ID 83535

B6-07324
CITY OF LEWISTON
PO BOX 617
LEWISTON ID 83501-0617

B6-07327
ELLEN A BYRNE
RT 1 BOX 69-1A
JULIAETTA ID 83535

B6-07345
STATE OF IDAHO
IDAHO WATER RESOURCE BOARD
STATEHOUSE
BOISE ID 83720



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

September 1, 1995

Ed Kimbrough
1118 F Street
Lewiston ID 83501

Re: Building confirmation

Dear Ed:

This letter is to confirm the use of your building for a hearing the Department will be holding on October 4, 1995, at 2:00 p.m.

Thanks again for your cooperation. If there are any further questions, or arrangements that need to be made, please call me at (208) 327-7907.

Sincerely,


Kris Rhodes



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

September 1, 1995

KARL J. DREHER
DIRECTOR

North Fork Ranger District
1225 Ahsahka Rd
Orofino ID 83544

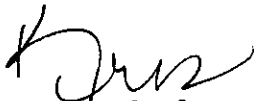
Re: Building confirmation

Dear Lynn:

This letter is to confirm the use of your building for the hearing the Department will be holding on October 4, 1995, at 7:00 p.m. If arrangements need to be made for us to pick up a key, please call, if not we will assume that someone will be there to let us in to the building at 7:00 p.m.

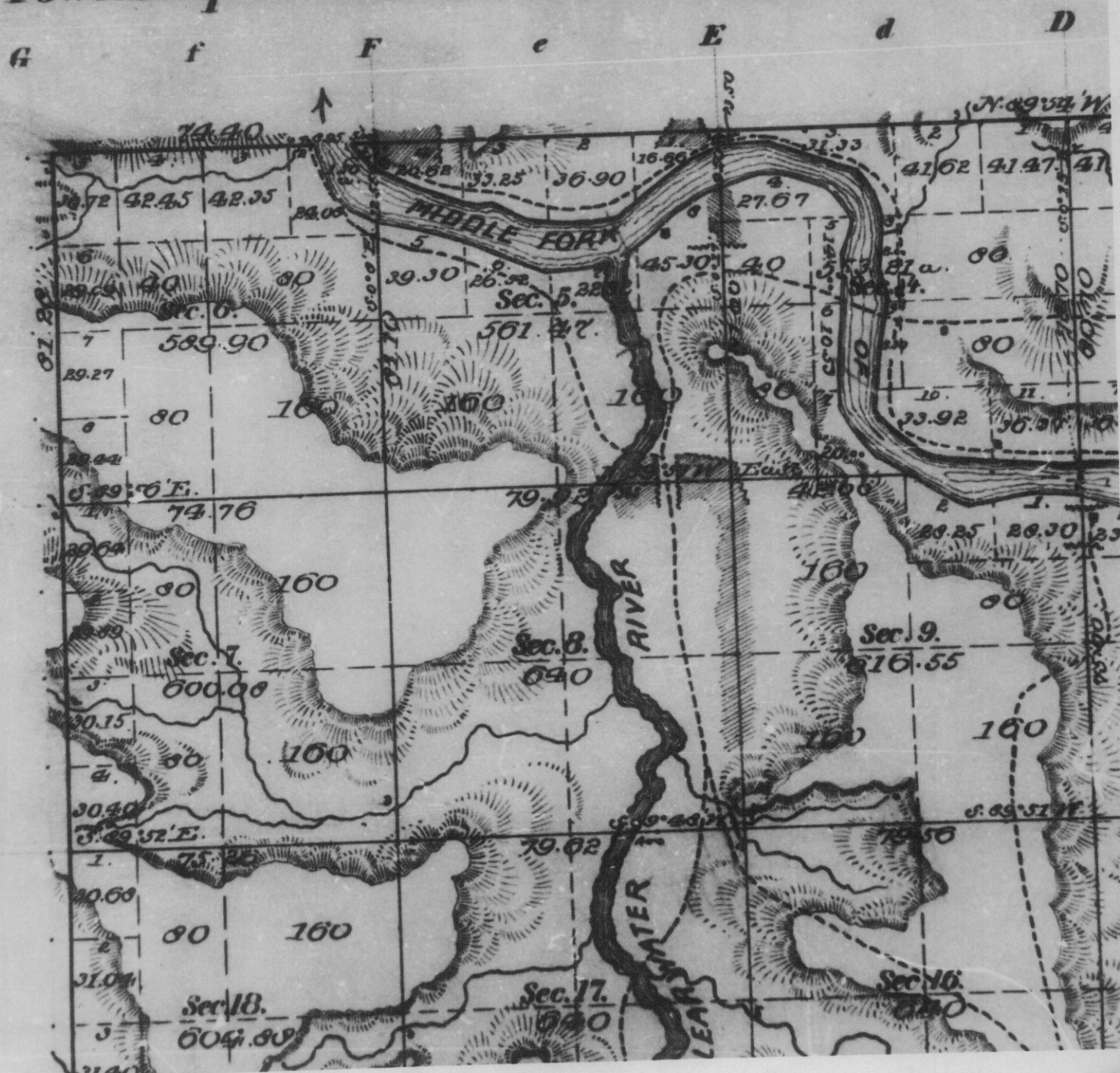
Thanks again for your cooperation. If there are any further questions, please call me at (208) 327-7907.

Sincerely,


Kris Rhodes

Nez Perces Indian

Township N° 32 North Range N° 4 East



*** ACTIVITY REPORT ***

TRANSMISSION OK

TX/RX NO.	2095
CONNECTION TEL	6p912084760765
CONNECTION ID	
START TIME	08/30 08:33
USAGE TIME	02'07
PAGES	3
RESULT	OK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

August 30, 1995

CLEARWATER TRIBUNE
FAX: 476-0765

Gentlemen:

Enclosed you will find a legal notice which we wish to have published in your newspaper. We have inserted the required publication dates. If you cannot publish the notice on the proposed dates, please contact me immediately.

It would be greatly appreciated if you could FAX me a galley proof when you have this notice set up so that I could proofread it **before** it's printed. The FAX number is 327-7866.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill on or before September 25, 1995. PLEASE DIRECT THE AFFIDAVIT OF PUBLICATION AND BILL TO MY ATTENTION.

Thank you for your assistance.

Sincerely,

SHARLA CURTIS
Secretary

Enclosure

**NOTICE FOR HEARING FOR
APPLICATION FOR MINIMUM STREAMFLOW**

Notice is hereby given that the Idaho Water Resource Board submitted three applications for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for minimum streamflows in the Clearwater River, a tributary of the Snake River. The applications are further described as follows:

Source: Clearwater River

Application No.: 85-07583

Proposed Priority: July 30, 1992

Amount and Period of Use: 3515.0 cfs beginning 12/1
through 7/31
1836.0 cfs beginning 8/1
through 11/30

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River

Application No.: 86-07318

Proposed Priority: July 30, 1992

Amount and Period of Use: 5750.0 cfs beginning 11/1
through 7/31
4350.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River

Application No.: 86-07345

Proposed Priority: July 30, 1992

Amount and Period of Use: 5910.0 cfs beginning 10/1
through 7/31
4498.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE $\frac{1}{4}$), Section 36; and Lot 3 (SW $\frac{1}{4}$), Section 25; Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2:00 p.m. on October 4, 1995.

The second public hearing will be conducted in Orofino, Idaho at the North Fork Ranger District, 1225 Ahsahka Rd., at 7:00 p.m. on October 4, 1995.

Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file a notice with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the Department of Water Resources prior to the hearing.

The hearings will be conducted in a facility which satisfies the accessibility requirements of the Americans with Disabilities Act. If you require special accommodations in order to attend, participate in or understand the hearing, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Statehouse Mail, Boise, ID 83720, telephone (208) 327-7900.

If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Department of Water Resources

Published in the Clearwater Tribune, on September 7 and 14, 1995.

*** ACTIVITY REPORT ***

TRANSMISSION OK

TX/RX NO.	2085
CONNECTION TEL	6p912085293142
CONNECTION ID	
START TIME	08/30 08:13
USAGE TIME	02'46
PAGES	4
RESULT	OK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

August 30, 1995

POST REGISTER
FAX: 529-3142

Gentlemen:

Enclosed you will find legal notices which we wish to have published in your newspaper. We have inserted the required publication dates. If you cannot publish the notices on the proposed dates, please contact me immediately.

It would be greatly appreciated if you could FAX me a galley proof when you have these notices set up so that I could proofread them **before** they're printed. The FAX number is 327-7866.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill on or before September 25, 1995. PLEASE DIRECT THE AFFIDAVIT OF PUBLICATION AND BILL TO MY ATTENTION.

Thank you for your assistance.

Sincerely,

SHARLA CURTIS
Secretary

Enclosure

**NOTICE FOR HEARING FOR
APPLICATION FOR MINIMUM STREAMFLOW**

Notice is hereby given that the Idaho Water Resource Board submitted three applications for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for minimum streamflows in the Clearwater River, a tributary of the Snake River. The applications are further described as follows:

Source: Clearwater River
Application No.: 85-07583
Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1
through 7/31
1836.0 cfs beginning 8/1
through 11/30

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1
through 7/31
4350.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1
through 7/31
4498.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE $\frac{1}{4}$), Section 36; and Lot 3 (SW $\frac{1}{4}$), Section 25; Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2:00 p.m. on October 4, 1995.

The second public hearing will be conducted in Orofino, Idaho at the North Fork Ranger District, 1225 Ahsahka Rd., at 7:00 p.m. on October 4, 1995.

Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file a notice with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the Department of Water Resources prior to the hearing.

The hearings will be conducted in a facility which satisfies the accessibility requirements of the Americans with Disabilities Act. If you require special accommodations in order to attend, participate in or understand the hearing, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Statehouse Mail, Boise, ID 83720, telephone (208)327-7900.

If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Department of Water Resources

Published in the Post Register, on September 7 and 14, 1995.

*** ACTIVITY REPORT ***

TRANSMISSION OK

TX/RX NO.	2089
CONNECTION TEL	6p912087467341
CONNECTION ID	
START TIME	08/30 08:20
USAGE TIME	02'41
PAGES	4
RESULT	OK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

August 30, 1995

LEWISTON MORNING TRIBUNE
FAX: 746-7341

Gentlemen:

Enclosed you will find legal notices which we wish to have published in your newspaper. We have inserted the required publication dates. If you cannot publish the notices on the proposed dates, please contact me immediately.

It would be greatly appreciated if you could FAX me a galley proof when you have these notices set up so that I could proofread them **before** they're printed. The FAX number is 327-7866.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill on or before September 25, 1995. PLEASE DIRECT THE AFFIDAVIT OF PUBLICATION AND BILL TO MY ATTENTION.

Thank you for your assistance.

Sincerely,

SHARLA CURTIS
Secretary

Enclosure

**NOTICE FOR HEARING FOR
APPLICATION FOR MINIMUM STREAMFLOW**

Notice is hereby given that the Idaho Water Resource Board submitted three applications for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for minimum streamflows in the Clearwater River, a tributary of the Snake River. The applications are further described as follows:

Source: Clearwater River
Application No.: 85-07583
Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1
through 7/31
1836.0 cfs beginning 8/1
through 11/30
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1
through 7/31
4350.0 cfs beginning 8/1
through 10/31
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1
through 7/31
4498.0 cfs beginning 8/1
through 10/31
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE $\frac{1}{4}$), Section 36; and Lot 3 (SW $\frac{1}{4}$), Section 25; Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2:00 p.m. on October 4, 1995.

The second public hearing will be conducted in Orofino, Idaho at the North Fork Ranger District, 1225 Ahsahka Rd., at 7:00 p.m. on October 4, 1995.

Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file a notice with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the Department of Water Resources prior to the hearing.

The hearings will be conducted in a facility which satisfies the accessibility requirements of the Americans with Disabilities Act. If you require special accommodations in order to attend, participate in or understand the hearing, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Statehouse Mail, Boise, ID 83720, telephone (208)327-7900.

If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Department of Water Resources

Published in the Lewiston Morning Tribune, on September 7 and 14, 1995.

*** ACTIVITY REPORT ***

TRANSMISSION OK

TX/RX NO.	2091
CONNECTION TEL	6p93776309
CONNECTION ID	IDAHO STATESMAN
START TIME	08/30 08:24
USAGE TIME	02'54
PAGES	4
RESULT	OK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

August 30, 1995

IDAHO STATESMAN
FAX: 377-6309

Gentlemen:

Enclosed you will find legal notices which we wish to have published in your newspaper. We have inserted the required publication dates. If you cannot publish the notices on the proposed dates, please contact me immediately.

It would be greatly appreciated if you could FAX me a galley proof when you have these notices set up so that I could proofread them **before** they're printed. The FAX number is 327-7866.

In order to receive payment, an affidavit of publication must be submitted to the Department along with the publication bill on or before September 25, 1995. PLEASE DIRECT THE AFFIDAVIT OF PUBLICATION AND BILL TO MY ATTENTION.

Thank you for your assistance.

Sincerely,

SHARLA CURTIS
Secretary

Enclosure

**NOTICE FOR HEARING FOR
APPLICATION FOR MINIMUM STREAMFLOW**

Notice is hereby given that the Idaho Water Resource Board submitted three applications for permit to appropriate water to the Department of Water Resources, proposing to appropriate water for minimum streamflows in the Clearwater River, a tributary of the Snake River. The applications are further described as follows:

Source: Clearwater River
Application No.: 85-07583
Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1
through 7/31
1836.0 cfs beginning 8/1
through 11/30
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1
through 7/31
4350.0 cfs beginning 8/1
through 10/31
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1
through 7/31
4498.0 cfs beginning 8/1
through 10/31
Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE $\frac{1}{4}$), Section 36; and Lot 3 (SW $\frac{1}{4}$), Section 25; Township 36N, Range 6W, Nez Perce County.

The Department of Water Resources will conduct two public hearings to gather evidence regarding the minimum streamflows. The first hearing will be conducted in Lewiston, Idaho at the Idaho State Office Building, 3rd floor conference room, 1118 F Street, at 2:00 p.m. on October 4, 1995.

The second public hearing will be conducted in Orofino, Idaho at the North Fork Ranger District, 1225 Ahsahka Rd., at 7:00 p.m. on October 4, 1995.

Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file a notice with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the Department of Water Resources prior to the hearing.

The hearings will be conducted in a facility which satisfies the accessibility requirements of the Americans with Disabilities Act. If you require special accommodations in order to attend, participate in or understand the hearing, please advise the Department ten (10) days prior to the hearing. The hearing will be conducted by Gary Spackman, Idaho Department of Water Resources, Statehouse Mail, Boise, ID 83720, telephone (208)327-7900.

If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Department of Water Resources

Published in the Idaho Statesman, on September 7 and 14, 1995.

08/30/95

08:31

1 208 327 7866

ID WATER RESOURS

001

*** ACTIVITY REPORT ***

TRANSMISSION OK

TX/RX NO.	2093
CONNECTION TEL	6p912087345538
CONNECTION ID	
START TIME	08/30 08:28
USAGE TIME	02'55
PAGES	4
RESULT	OK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

August 30, 1995

TIMES NEWS
FAX: 734-5538

Gentlemen:

Enclosed you will find legal notices which we wish to have published in your newspaper. We have inserted the required publication dates. If you cannot publish the notices on the proposed dates, please contact me immediately.

It would be greatly appreciated if you could FAX me a galley proof when you have these notices set up so that I could proofread them **before** they're printed. The FAX number is 327-7866.

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Secretary

Enclosure

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APPLICATION FOR MINIMUM STREAMFLOW**

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Source: Clearwater River
Application No.: 85-07583
Proposed Priority: July 30, 1992
Amount and Period of Use: 3515.0 cfs beginning 12/1
through 7/31
1836.0 cfs beginning 8/1
through 11/30

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the South Fork Clearwater River and the Middle Fork Clearwater River in Lot 7 (SWNE), Section 5, Township 32N, Range 4E, and extending downstream to the confluence with the North Fork Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County.

Source: Clearwater River
Application No.: 86-07318
Proposed Priority: July 30, 1992
Amount and Period of Use: 5750.0 cfs beginning 11/1
through 7/31
4350.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values
Proposed Reach: Beginning at the confluence of the North Fork of the Clearwater River in Lot 8 (SESE), Section 33, Township 37N, Range 1E, Clearwater County, and extending downstream to the confluence with the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, Nez Perce County.

Source: Clearwater River
Application No.: 86-07345
Proposed Priority: July 30, 1992
Amount and Period of Use: 5910.0 cfs beginning 10/1
through 7/31
4498.0 cfs beginning 8/1
through 10/31

Purpose of Minimum Flow: Protection of fish and wildlife habitat, aquatic life and recreational values

Proposed Reach: Beginning at the confluence of the Potlatch River in Lot 13 (NWSWSW), Section 7, Township 36N, Range 3W, and extending downstream to the confluence of the Clearwater River and the Snake River in Lot 2 (NE $\frac{1}{4}$), Section 36; and Lot 3 (SW $\frac{1}{4}$), Section 25; Township 36N, Range 6W, Nez Perce County.

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Any party who wishes to formally appear in the proceeding for the purpose of presenting evidence or cross examining witnesses should file a notice with the Director of the Department of Water Resources, Statehouse Mail, Boise, ID 83720, five (5) days prior to the hearing. Other parties may informally present their views and comments without filing a notice of appearance. Written informal views and comments may also be submitted to the Department of Water Resources prior to the hearing.

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If issued, this permit will be subject to all prior water rights.

Karl Dreher
Director, Idaho Department of Water Resources

Published in the Times News, on September 7 and 14, 1995.

Water Allocation Bureau
Department of Water Resources
1301 N. Orchard St.
Boise, ID 83706

Hearing Exhibits

WRB
1

CLEARWATER RIVER

WATER RIGHT NUMBERS 86-07345
86-07318
85-07583

SOURCE: CLEARWATER RIVER

APPLICANT: IDAHO WATER RESOURCE BOARD

DATE FILED: JULY 30, 1992

MINIMUM STREAM FLOW REACHES:

**BEGINNING AT THE MOUTH IN SECTION 36, T36N,
R06W, AND EXTENDING UPSTREAM
APPROXIMATELY 15 MILES TO THE
CONFLUENCE WITH THE POTLATCH RIVER IN
SECTION 7, T36N, R03W;**

**AND EXTENDING UPSTREAM APPROXIMATELY 27
MILES TO THE CONFLUENCE WITH THE NORTH
FORK CLEARWATER RIVER IN SECTION 33, T36N,
R03W;**

**AND EXTENDING UPSTREAM APPROXIMATELY 34
MILES TO THE CONFLUENCE OF THE SOUTH
FORK AND MIDDLE FORK OF THE CLEARWATER
RIVER IN SECTION 5, T32N, R04E.**

PERIOD OF USE: RATE OF FLOW

LEWISTON TO THE POTLATCH RIVER

NOVEMBER 1 TO JULY 31: 5,910 CFS

AUGUST 1 TO OCTOBER 31: 4,498 CFS

POTLATCH RIVER TO NORTH FORK CLEARWATER RIVER

NOVEMBER 1 TO JULY 31: 5,750 CFS

AUGUST 1 TO OCTOBER 31: 4,350 CFS

**NORTH FORK CLEARWATER RIVER TO CONFLUENCE
WITH MIDDLE FORK AND SOUTH FORK
CLEARWATER RIVER**

DECEMBER 1 TO JULY 31: 3,515 CFS

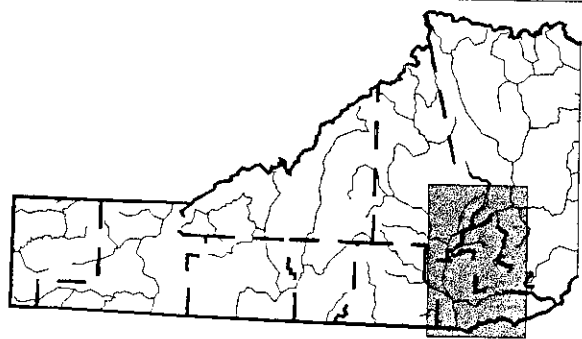
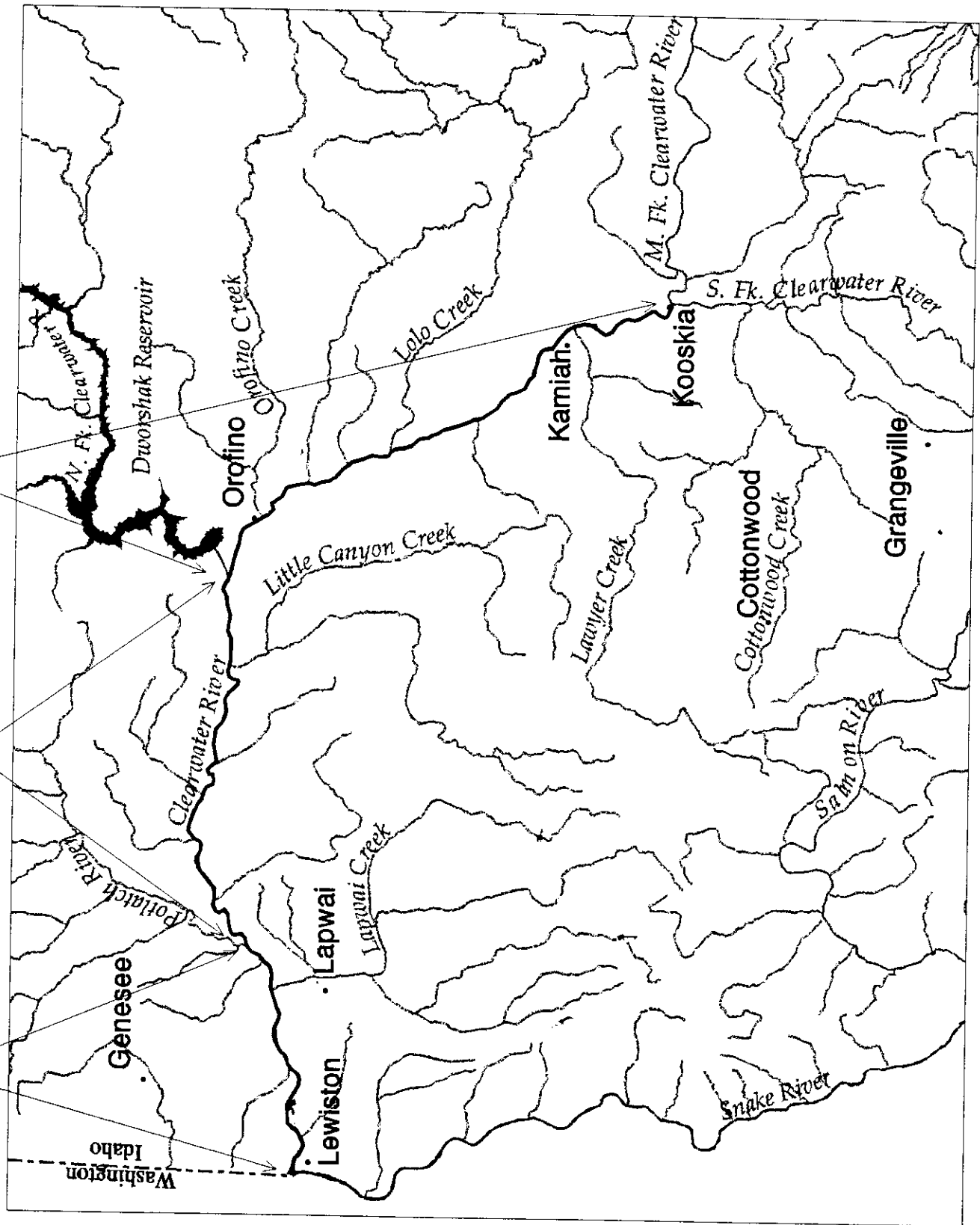
AUGUST 1 TO NOVEMBER 30: 1,836 CFS

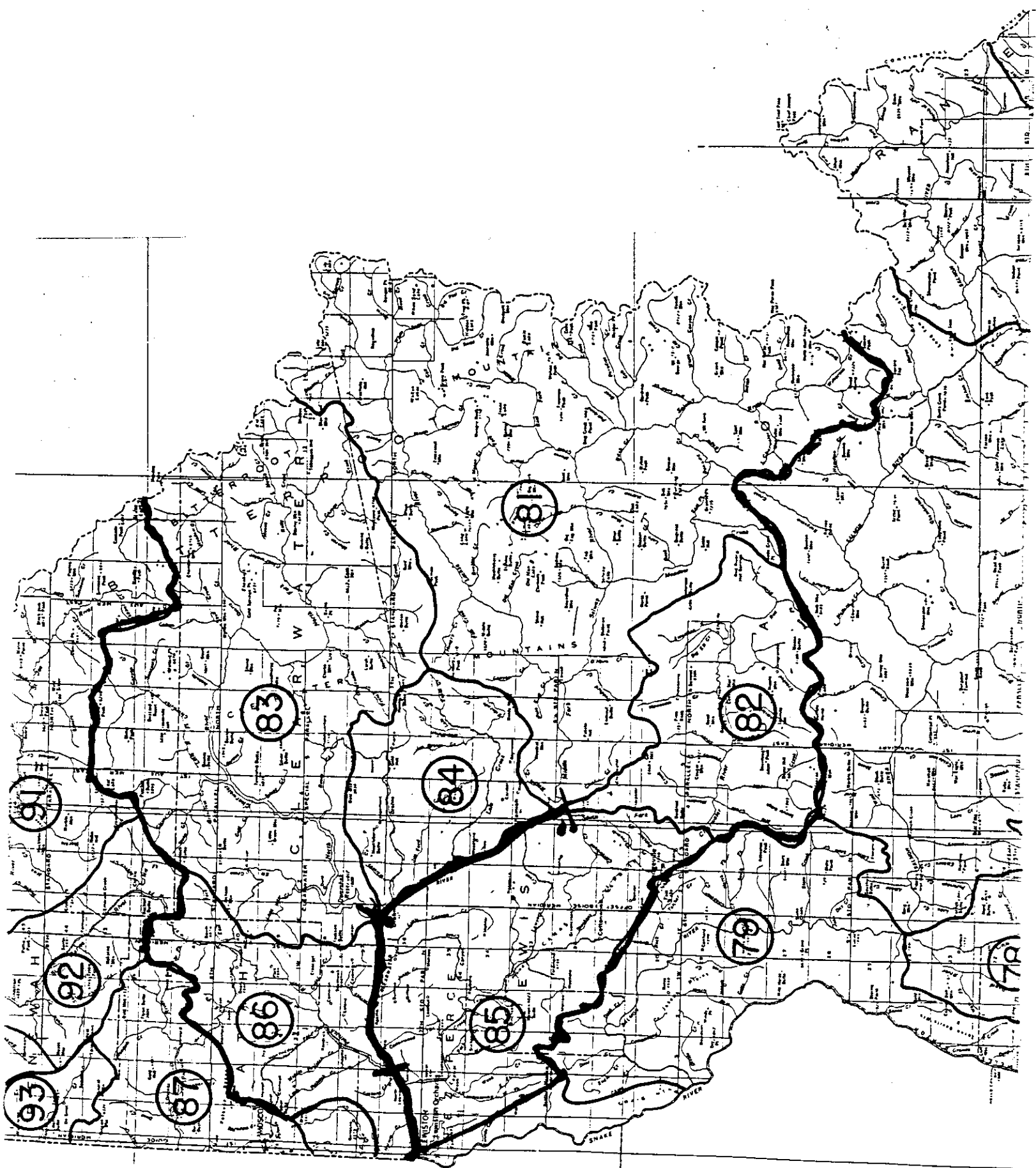
PURPOSE:

**IN STREAM FLOW FOR THE PROTECTION OF
FISH AND WILDLIFE HABITAT, AQUATIC LIFE,
AND RECREATIONAL VALUES.**

Minimum Streamflows Clearwater River

Minimum Streamflow Reach Minimum Streamflow Reach Minimum Streamflow Reach Minimum Streamflow Reach





WATER RIGHT SUMMARY

Basin 81 and 82

GROUNDWATER

69 RIGHTS - 11.3 CFS - 2588 AC-FT/ANNUM

SPRINGS AND SURFACE WATER TRIBUTARY TO SINKS

60 RIGHTS - 3.1 CFS - 50 AC-FT/ANNUM

SURFACE WATER

345 RIGHTS -6,117.6 CFS - 18,572 AC-FT/ANNUM

WATER RIGHT SUMMARY

Basin 83

GROUNDWATER

33 RIGHTS - 3.5 CFS - 138 AC-FT/ANNUM

SPRINGS AND SURFACE WATER TRIBUTARY TO SINKS

21 RIGHTS - 0.5 CFS - 8 AC-FT/ANNUM

SURFACE WATER

102 RIGHTS - 457.6 CFS - 2,642 AC-FT/ANNUM

WATER RIGHT SUMMARY

Basin 84

GROUNDWATER

98 RIGHTS - 9.4 CFS - 605 AC-FT/ANNUM

SPRINGS AND SURFACE WATER TRIBUTARY TO SINKS

136 RIGHTS - 6.1 CFS - 57 AC-FT/ANNUM

SURFACE WATER

226 RIGHTS - 238.3 CFS - 1,742 AC-FT/ANNUM

WATER RIGHT SUMMARY

Basin 85

GROUNDWATER

310 RIGHTS - 105.0 CFS - 5,829 AC-FT/ANNUUM

SPRINGS AND SURFACE WATER TRIBUTARY TO SINKS

110 RIGHTS - 26,9 CFS - 258 AC-FT/ANNUUM

SUREACE WATER

526 RIGHTS - 5,010.0 CFS - 20,156 AC-FT/ANNUUM

WATER RIGHT SUMMARY

Basin 86

GROUNDWATER

120 RIGHTS - 15.3 CFS - 555 AC-FT/ANNUM

SPRINGS AND SURFACE WATER TRIBUTARY TO SINKS

50 RIGHTS - 3.7 CFS - 79 AC-FT/ANNUM

SURFACE WATER

271 RIGHTS - 131.0 CFS - 8,591 AC-FT/ANNUM

Table 1

Instream Flow Regimens for Fish, Wildlife, Recreation and Related Environmental Resources

Narrative Description of Flows ^{1/}	Fisheries Classification ^{2/}	Recommended Base Flow Regimens	
		Oct.-Mar.	: Apr.-Sept.
Flushing or Maximum	--	200% of the average flow ^{3/}	
Optimum Range	--	60%-100% of the average flow ^{4/}	
Outstanding	I	40%	60%
Excellent	II	30%	50%
Good	III	20%	40%
Fair or Degrading	IV	10%	30%
Poor or Minimum	--	10%	10%
Severe Degradation	--	10% of average flow to zero flow	

^{1/}Most appropriate description of the general condition of the streamflow for all the parameters listed in the title of this paper.

^{2/}Roman numeral ratings for Fisheries Classification Systems like those developed for the States of Idaho, Montana, West Virginia, Wyoming, and the Delaware River Basin Comprehensive Study by the U.S. Fish and Wildlife Service. 5, 11, 14, 19, 26 The base flow regimens outlined above in columns 3 and 4 to maintain the respective designated classes, are judged to be as reliable and valid as the classification systems themselves. These recommended flows generally apply very well to both cold and warm water streams. Regimens should be reversed or altered to fit different hydrologic cycles, like the Salmonid streams on the West Coast, or to favor species like the fall spawning brown trout. Flows may be refined further by specifically matching them to vital periods of the life cycle of fishes, like migration, spawning, incubation, growth, etc. Use of the Montana Method on spring creeks or streams that have a very uniform flow year-around may provide unprecedented low-flow regimens at the minimum or base flow levels.

^{3/}The average flow will usually fill the active stream channel approximately 1/3 full or to the line of permanent terrestrial vegetation, while 3 times the average flow will often fill the active channel approximately to the point of spilling out on the first bench of the flood plain.¹⁵ Twice the average flow will produce effective depths and velocities within the stream channel for moving silt, sediment and other bed load material without doing extensive damage to the banks and riparian vegetation. Twice the average flow is a good maximum flow recommendation as well as a good flushing flow (Fig. 1).

^{4/}Optimum is a nebulous term; however, this flow range covers that definition best for all the parameters of this paper collectively.

IN DEFENSE OF IDAHO'S WATER

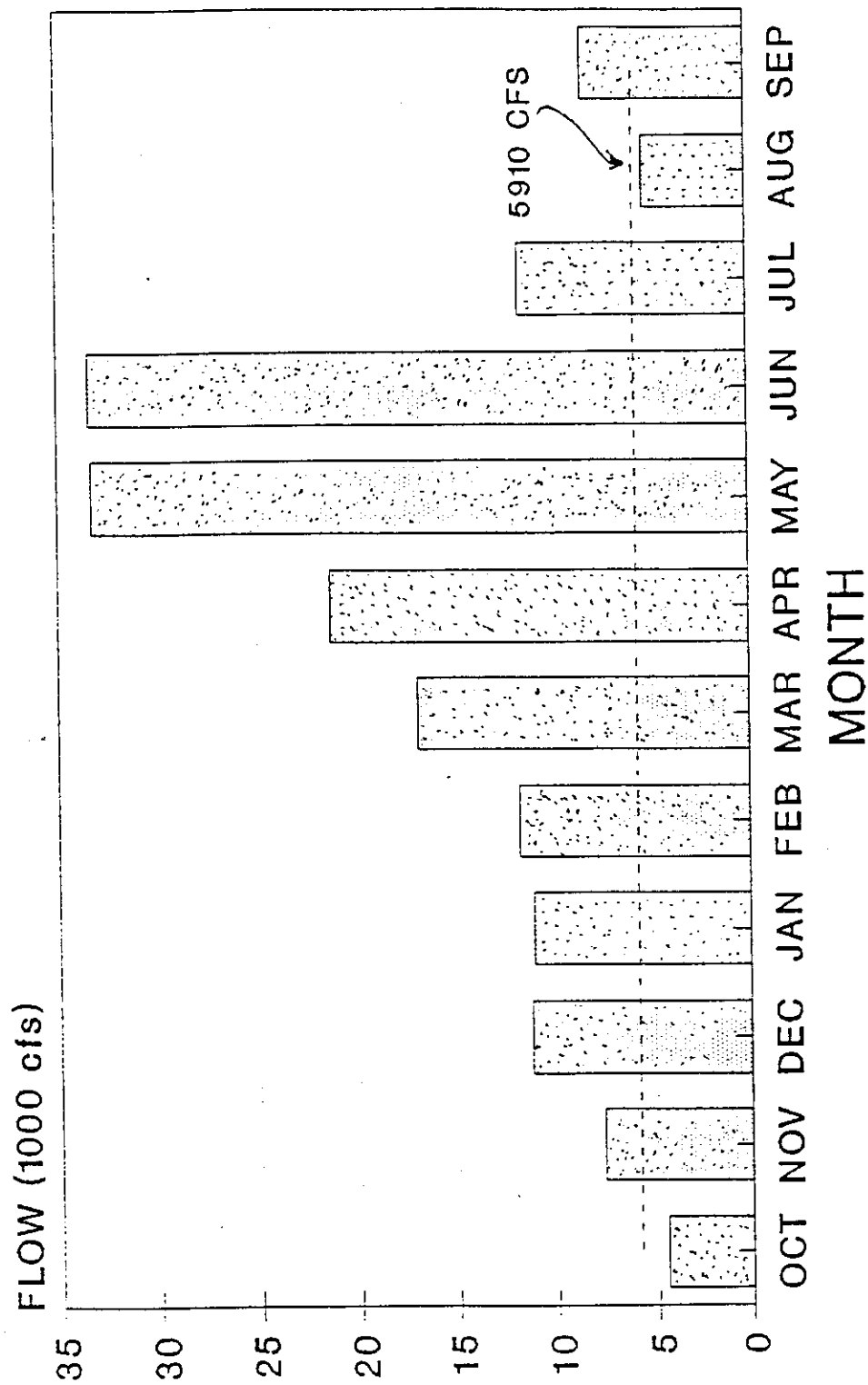
A Report to Governor Cecil D. Andrus

Prepared by

Ray Rigby
John Rosholt
Scott Reed
A. Kenneth Dunn
Brian Donesley
Reed Hansen
Gene Gray
J. D. Williams
R. Keith Higginson

September 1991

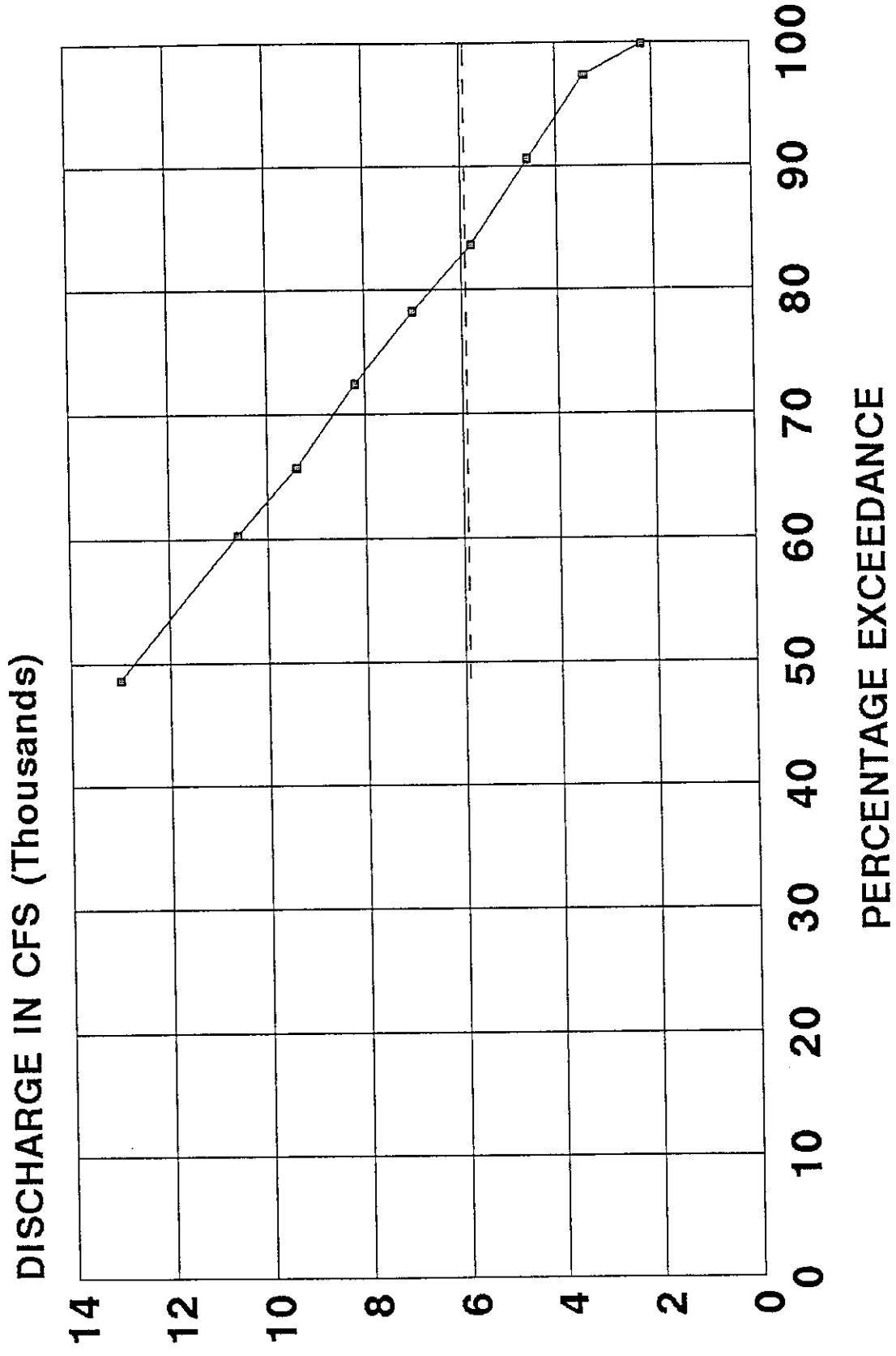
CLEARWATER RIVER AT SPALDING (1972-90)



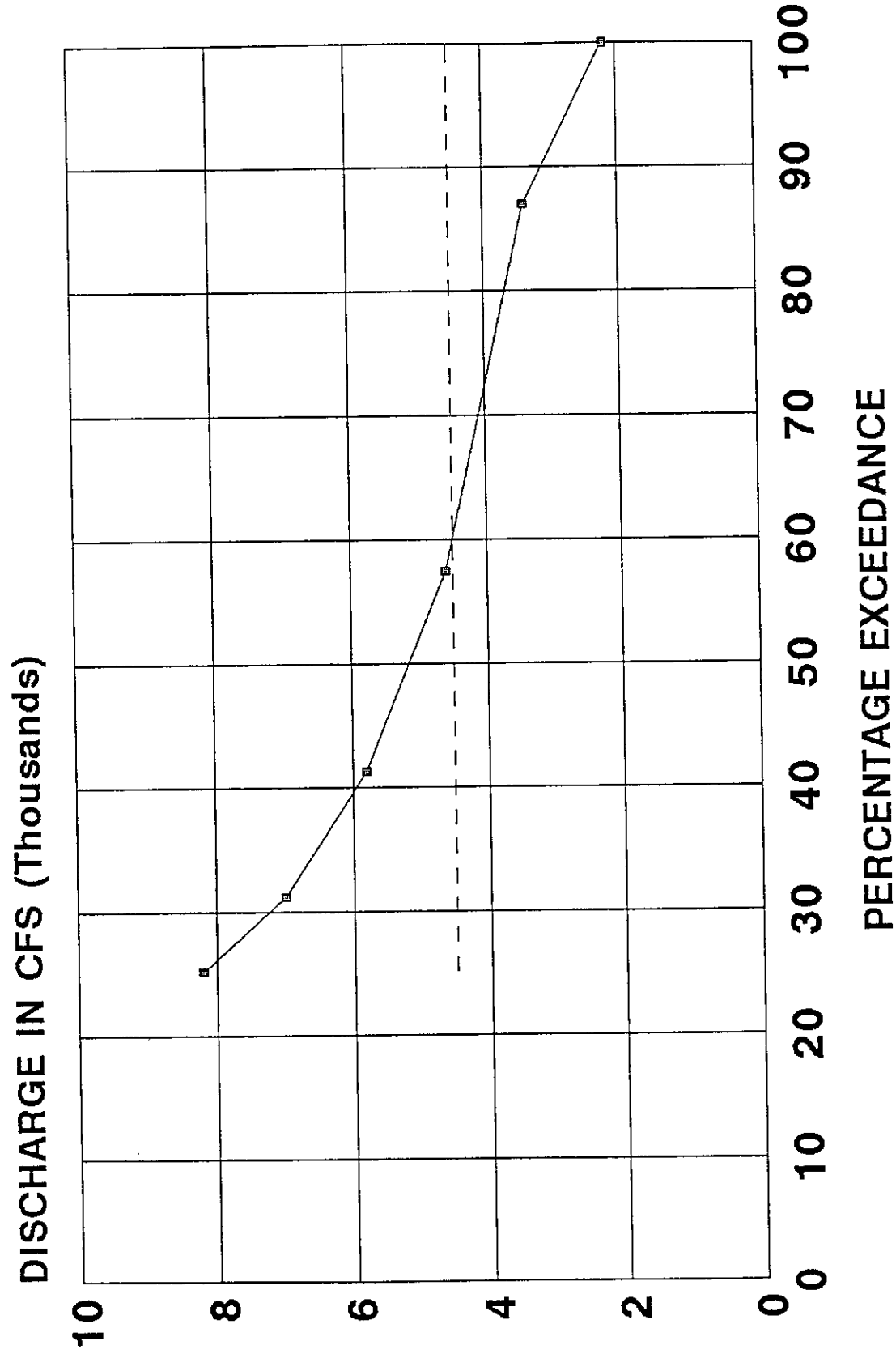
Legend: Average Monthly Flow (dashed line), Instream Flow (stippled bar)

Average Annual Flow = 14,777 CFS

**FLOW DURATION CURVE
CLEARWATER RIVER AT SPALDING
NOVEMBER-JULY**



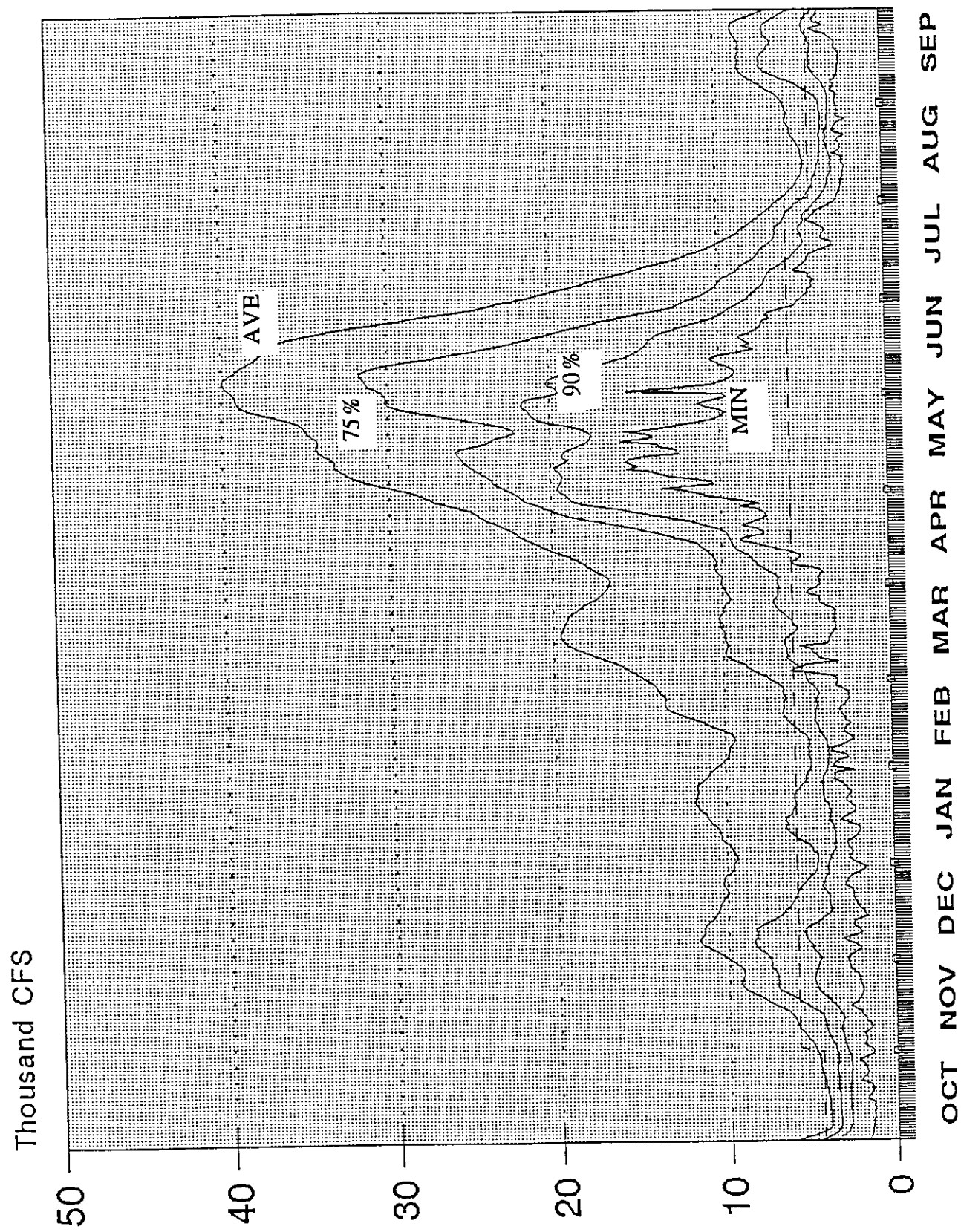
**FLOW DURATION CURVE
CLEARWATER RIVER AT SPALDING
AUGUST-OCTOBER**



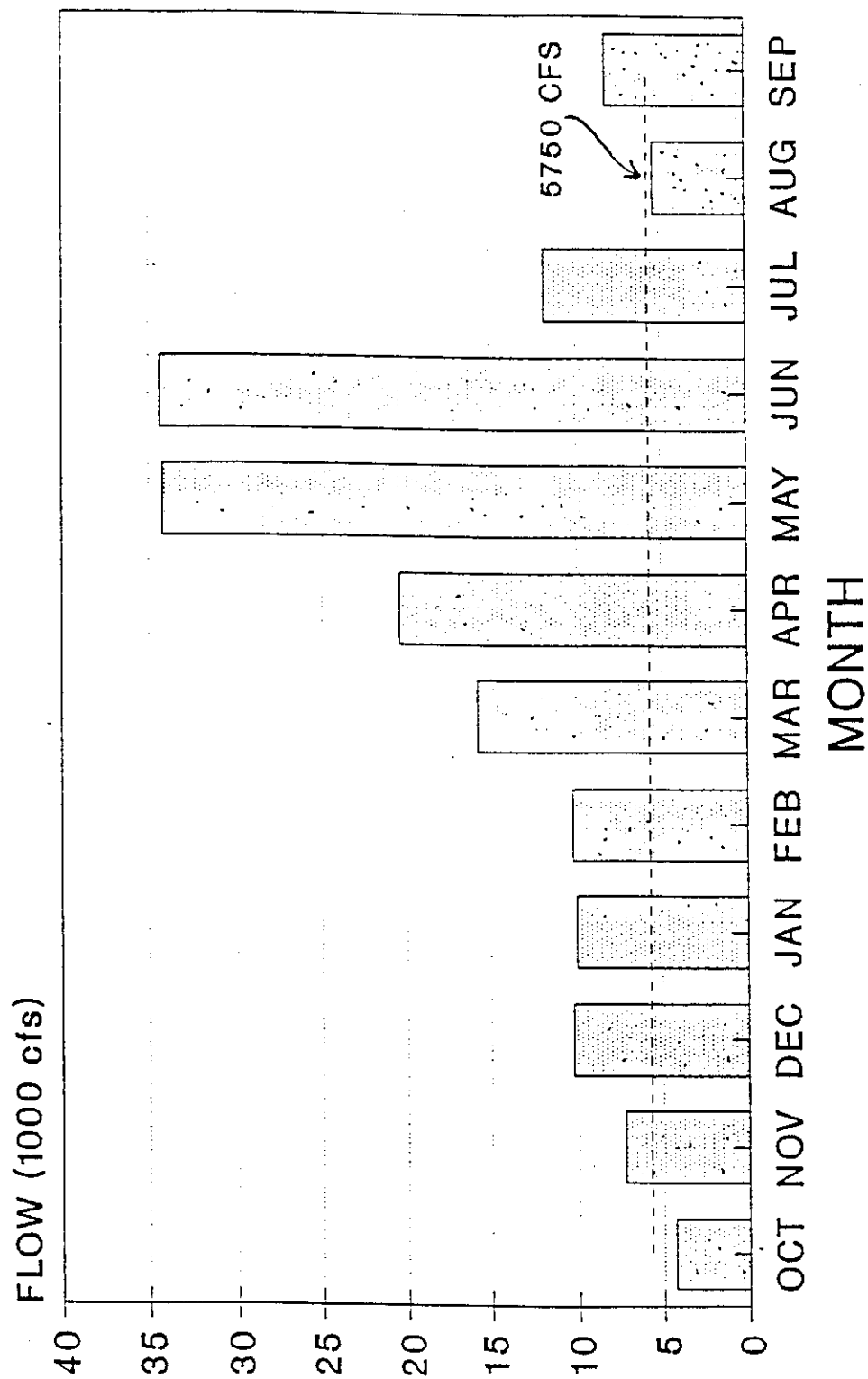
PERIOD 1973-90

CLEARWATER RIVER AT SPALDING

SUMMARY HYDROGRAPH PERIOD OF RECORD 1972-90



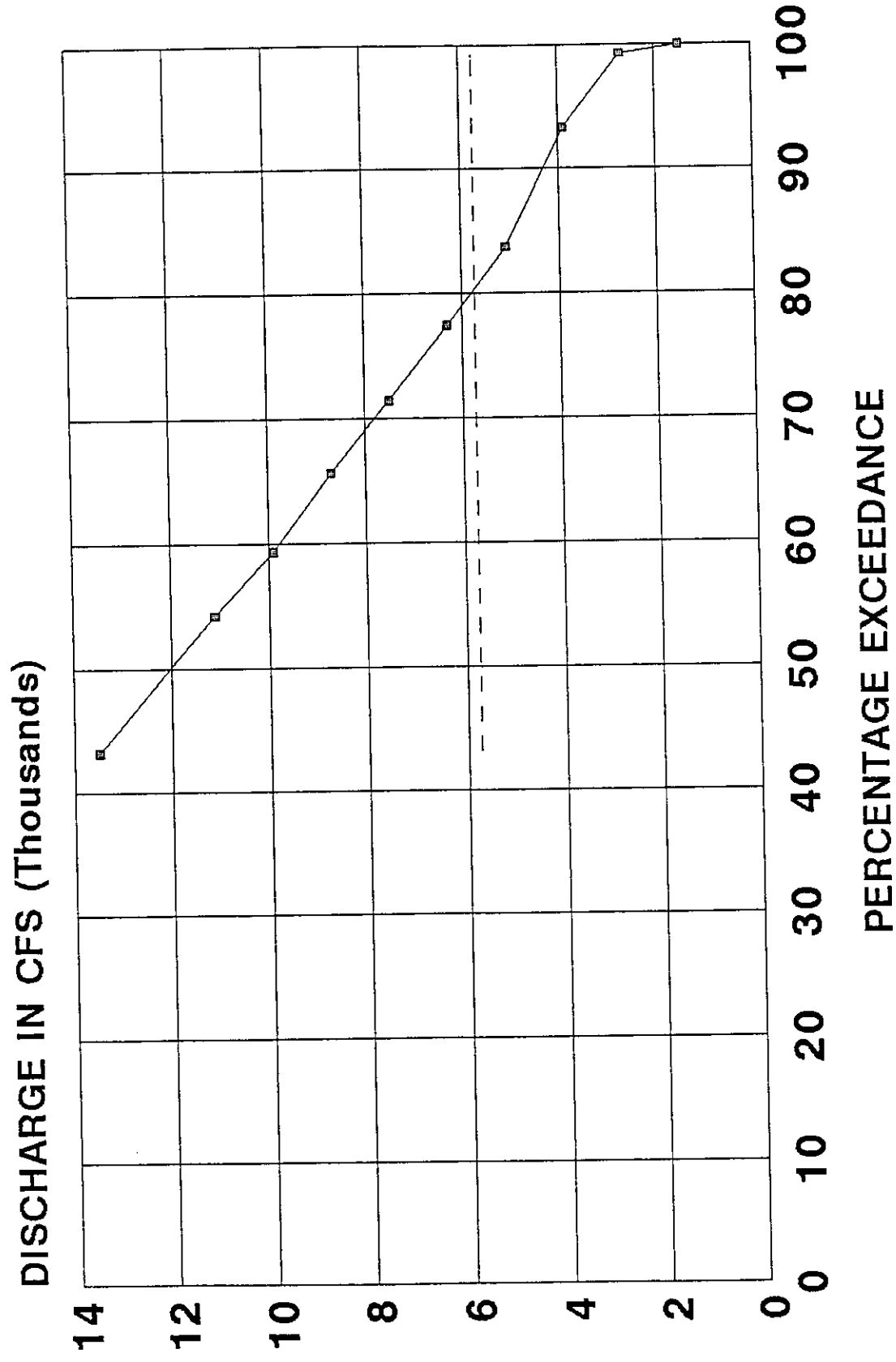
CLEARWATER RIVER AT PECK (1972-90)



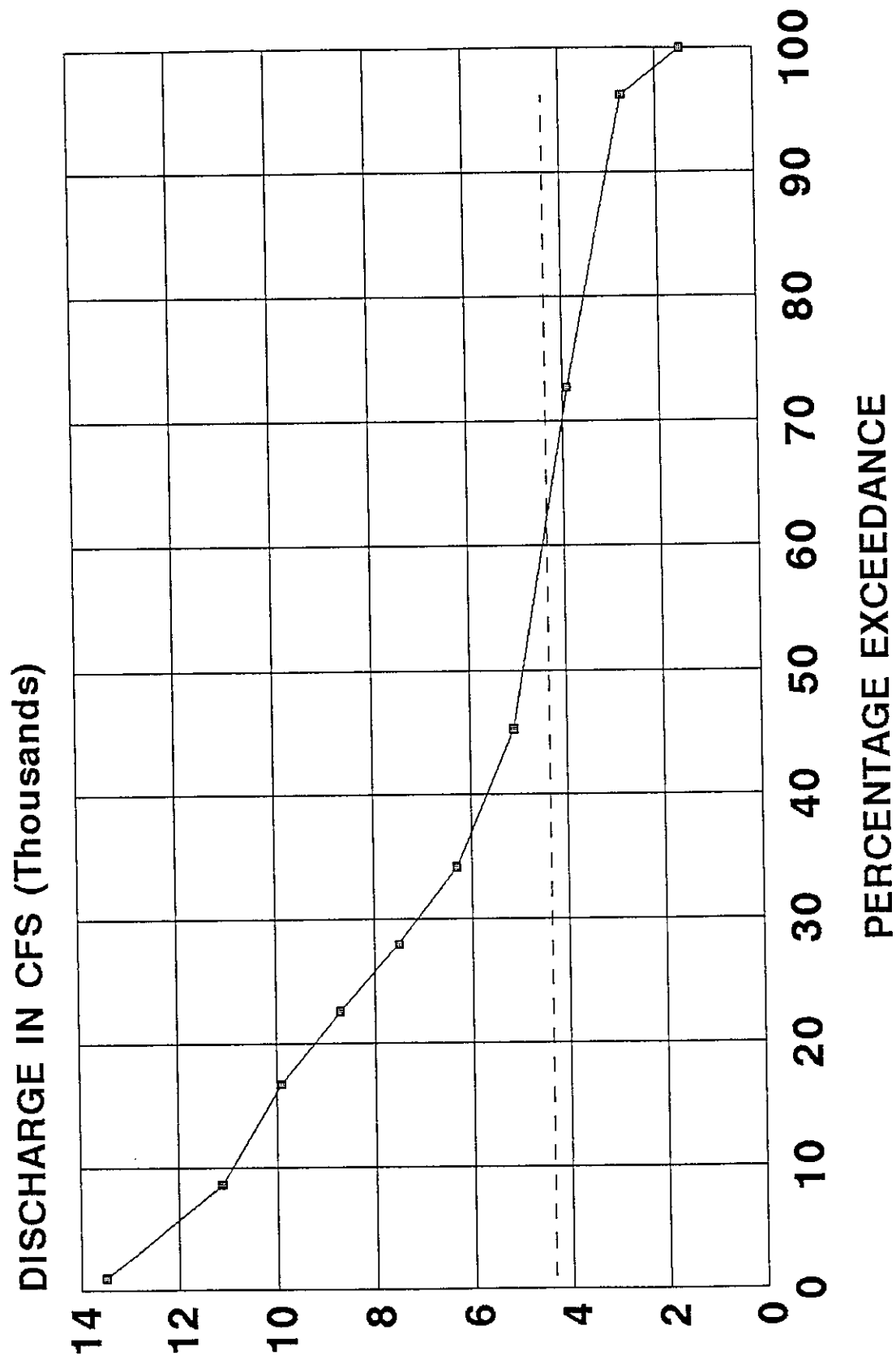
 Average Monthly Flow
  Instream Flow

Average Annual Flow = 14,368 CFS

FLOW DURATION CURVE CLEARWATER RIVER NEAR PECK NOVEMBER-JULY

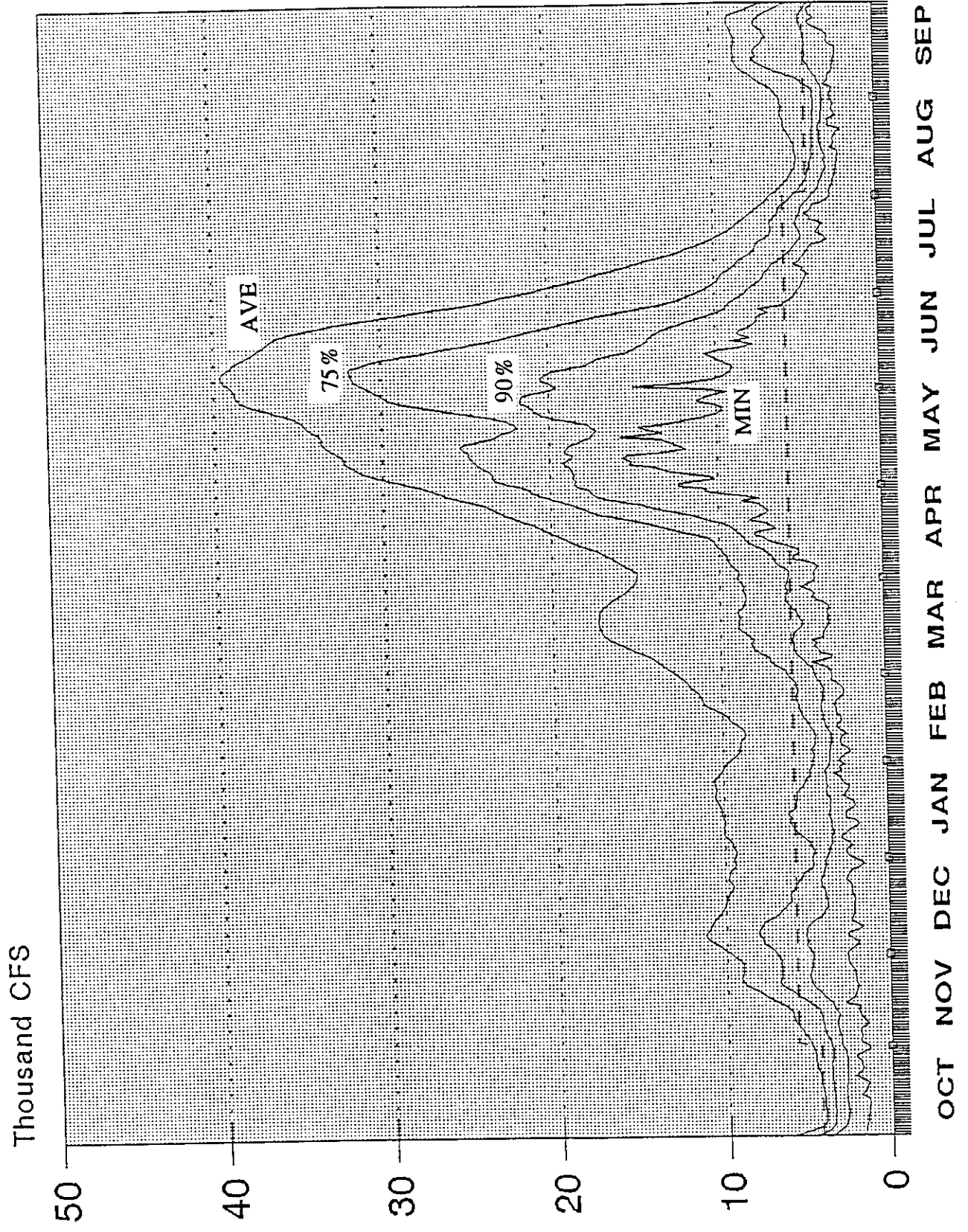


FLOW DURATION CURVE CLEARWATER RIVER NEAR PECK AUGUST-OCTOBER

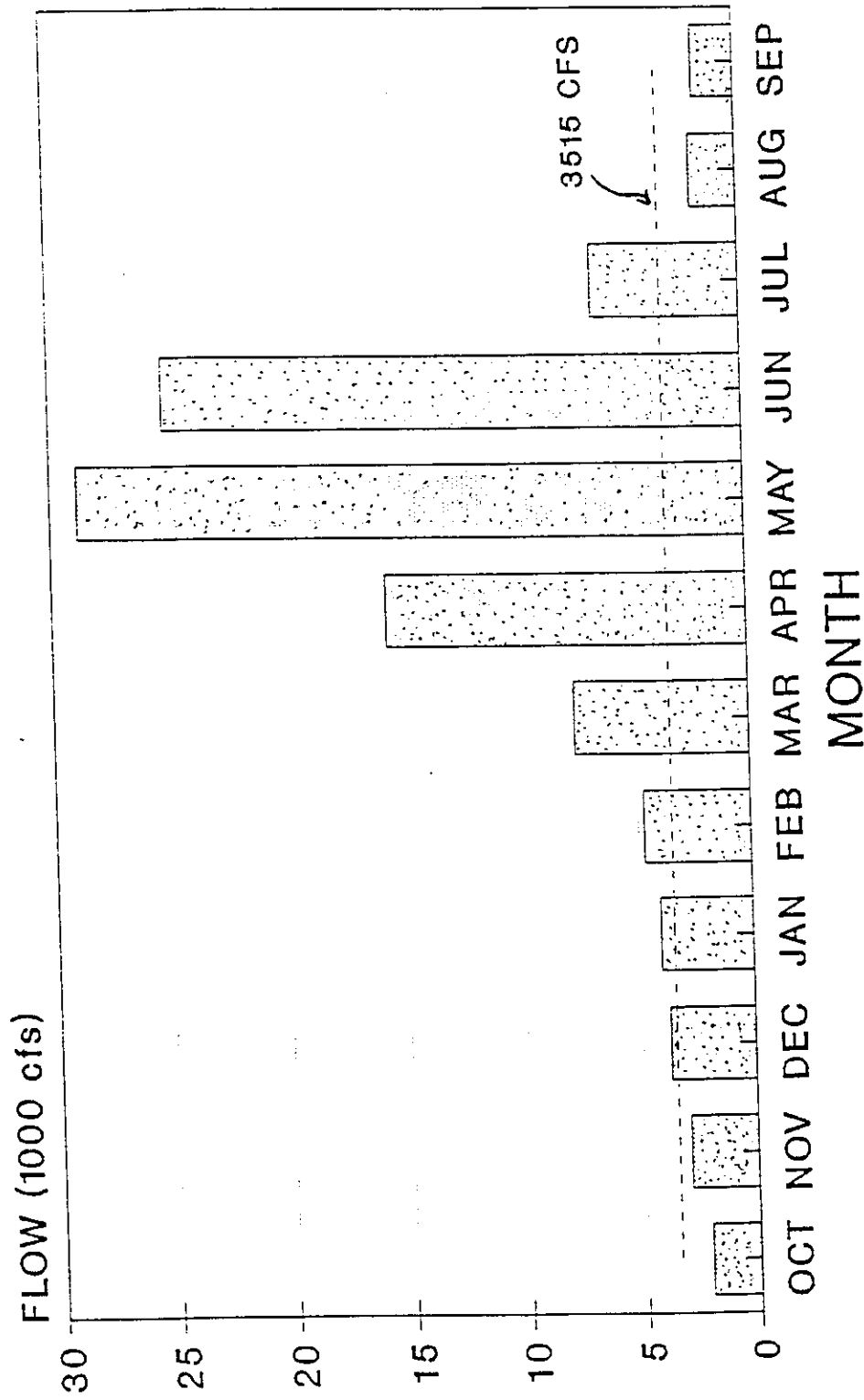


CLEARWATER RIVER AT PECK

SUMMARY HYDROGRAPH PERIOD OF RECORD 1972-90



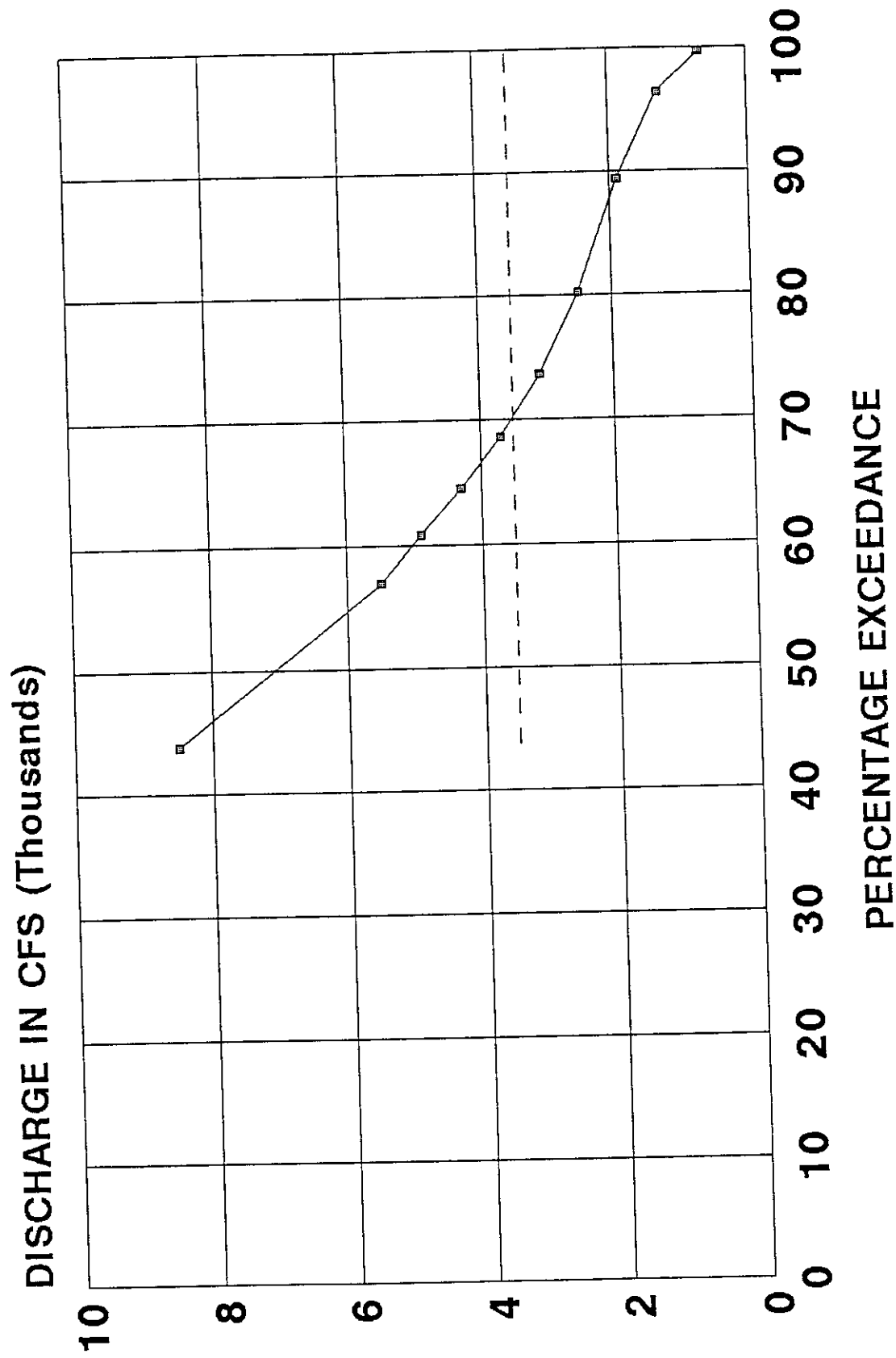
CLEARWATER RIVER AT OROFINO (1930-90)



 Average Monthly Flow
  Instream Flow

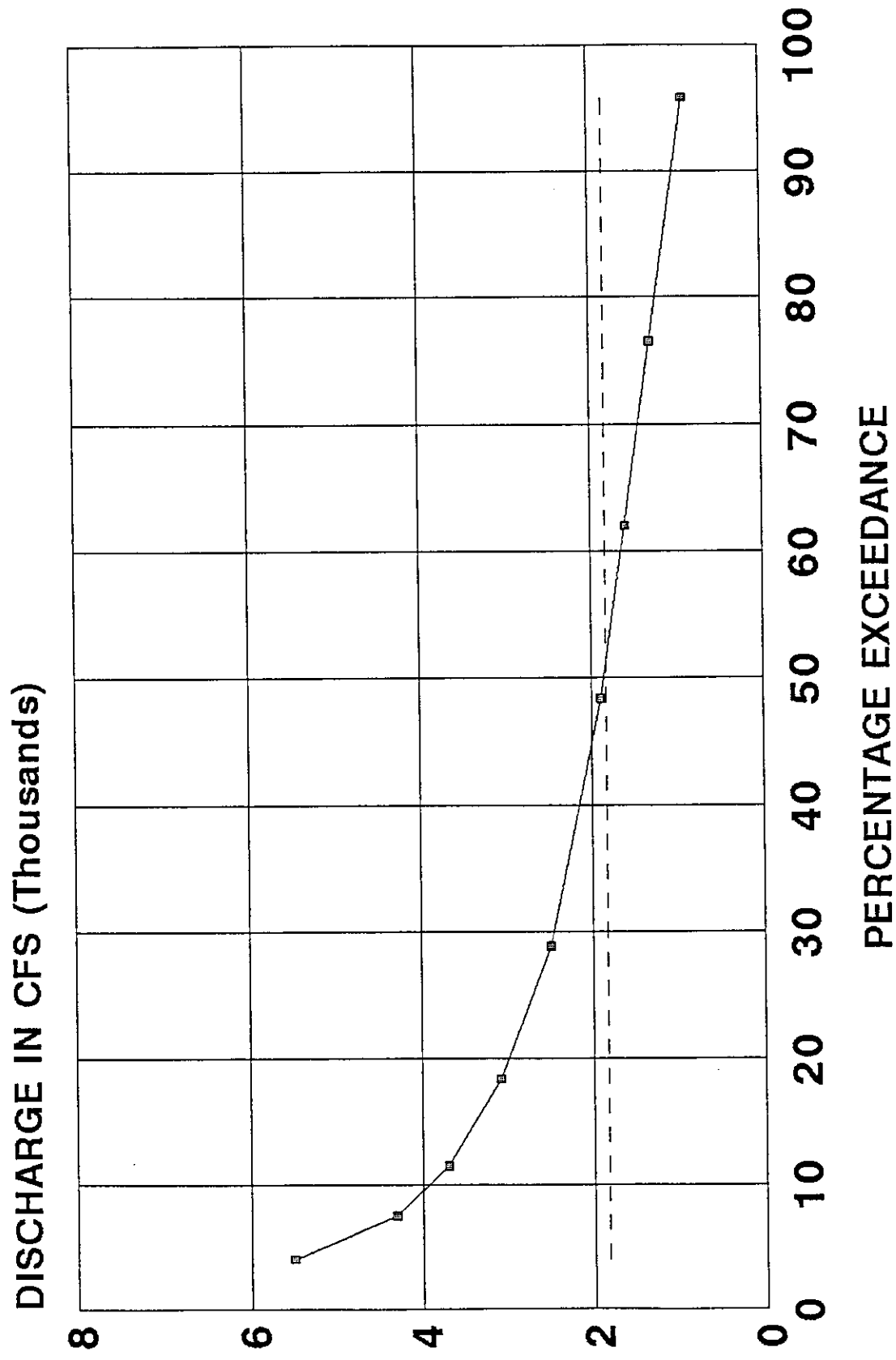
Average Annual Flow = 8,788 CFS

FLOW DURATION CURVE CLEARWATER RIVER AT OROFINO DECEMBER-JULY



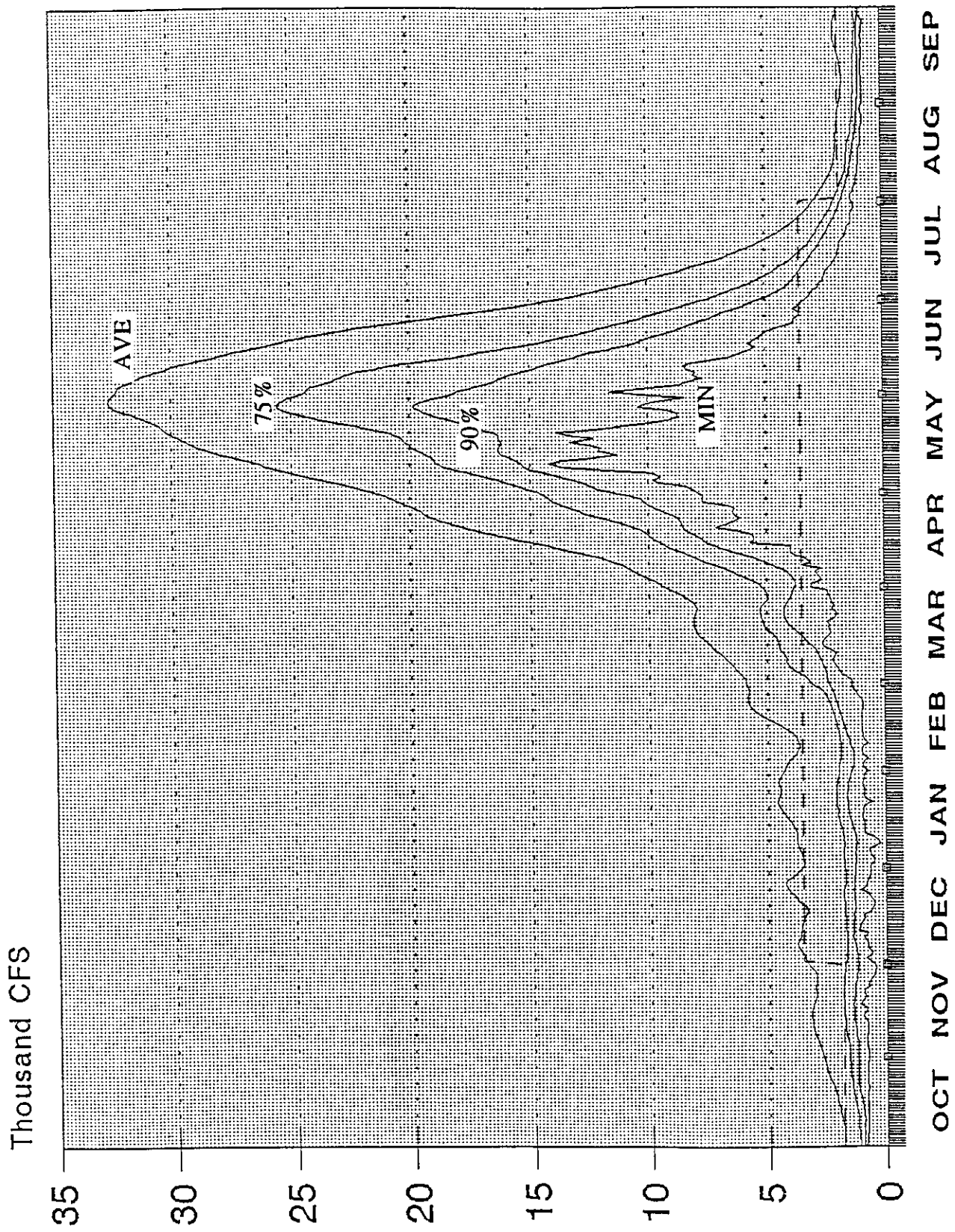
PERIOD 1930-90

FLOW DURATION CURVE CLEARWATER RIVER AT OROFINO AUGUST-NOVEMBER



CLEARWATER RIVER AT OROFINO

SUMMARY HYDROGRAPH PERIOD OF RECORD 1930-38, 65-90



WRB#2

RECEIVED

Department of Water Resources

[illegible]

BY

DONALD L. TENNANT
U.S. FISH AND WILDLIFE SERVICE
711 CENTRAL AVENUE
BILLINGS, MONTANA 59102

1975

ST. WATER PLG. BUREAU		
✓	Snake River	<i>Don</i>
✓	Bear	<i>Don</i>
✓	Panhandle	
✓	RBPU	
	File:	

ACKNOWLEDGEMENT

Dedicated to all the scientists who helped develop the "Montana Method" for prescribing instream flows to protect our natural, free-flowing aquatic environment.

May this work serve them and their colleagues well in future efforts to preserve and enhance this vital resource.

D. L. Tennant

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Instream Flow Regimens for Fish, Wildlife, Recreation, and Related Environmental Resources

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INTRODUCTION

Natural, free-flowing streams are one of the world's most beautiful and valuable resources. Before the coming of Christ, the Roman Emperor Justinian said: "By the law of nature certain things are common property; for example, the air, running water, and the sea." America's late Senator Norris said: "The streams that are flowing downhill were given us by a creator. They do not belong to any special interest or to any individual. They belong to the people and ought to be utilized for the benefit of all of them."

Few streams in the United States have escaped degradation from altered flows by some kind of man-made, "water development" project. Some recognition is finally being given to instream flow regimens to protect the natural environment. Scientists from many disciplines are seeking reliable, practical methods for determining streamflow requirements to protect fishes, waterfowl, furbearers, reptiles, amphibians, mollusks, aquatic invertebrates, and related life forms from all the various people competing for our Nation's water.

With the help of several hydrologists and many state and federal biologists, I have developed a quick, easy method for determining ? flows to protect the aquatic resources, in both warmwater and cold-water streams. This methodology evolved over the past 17 years from my work on hundreds of streams in the states north of the Mason-Dixon Line between the Atlantic Ocean and the Rocky Mountains. My work has been cited in a score of publications and is best known as the "Montana Method."

ABSTRACT

Describes the "Montana Method," a quick, easy methodology for determining flows to protect the aquatic resources in both warm-water and coldwater streams based on their average flow. With this method, biologists do their analysis with the aid of hydrological data provided by the U.S. Geological Survey. Detailed field studies were conducted on 11 streams in 3 states between 1964 and 1974, testing the "Montana Method." This work involved physical, chemical, and biological analyses of 38 different flows at 58 cross-sections on 196 stream-miles, affecting both coldwater and warmwater fisheries. Reports or publications on 6 study streams are available. Numerous black and white photos and 35 mm. slides were taken of all the flow stages studied at each cross-section. The studies were all planned, conducted, and analyzed with the help of state fisheries biologists. Results reveal that the condition of the aquatic habitat is remarkably similar on most of the streams carrying the same portion of the average flow. Similar analyses of hundreds of additional flow regimens near U.S.G.S. gages in 21 different states during the past 17 years substantiated this correlation on a wide variety of streams. Running waters studied ranged from small precipitous brooks high in the Rocky Mountains to large, low-gradient rivers and streams out on the prairies of mid-America or along the coastal plains. Results are consistent from stream to stream or state to state, and it is impossible to get a zero flow recommendation using this method. Ten percent (10%) of the average flow is a minimum instantaneous flow recommended to sustain short-term survival habitat for most aquatic life forms. Thirty percent (30%) of the average flow is recommended as a base flow to sustain good survival habitat for most aquatic life forms. Sixty percent (60%) of the average flow is recommended to provide excellent to outstanding habitat for most aquatic life forms during their primary periods of growth and for the majority of recreational uses. Thirty pages illustrated with tables, graphs, and photos.

METHOD

The Montana Method is so brief it can be typed on a 3" x 5" card. It can be applied rapidly to many segments of thousands of streams by referring to Table 1 of this paper and surface water records of the U.S. Geological Survey (U.S.G.S.). 1/

The following intensive use of this method will produce a factual, conclusive, streamflow study on any stream. First, determine the average annual flow of the stream at the location(s) of interest (listed as AVERAGE DISCHARGE by U.S.G.S. and hereinafter called average flow). If the average flow isn't published by the U.S.G.S., they can quickly calculate it for you. Visit the stream and observe, photograph, sample, and study flow regimens approximating 10%, 30%, and 60% of the average flow. Other flows can be studied, but these three regimens will cover a flow range from about the minimum to near the maximum that can normally be justified and recommended to protect the natural environment on most streams (fig. 1).

If the flow is not controlled, study U.S.G.S. records for flow patterns, then go to the field and check their gage(s) until you can view and study natural flows approximating 10%, 30%, and 60% of the average flow.

If flows are controlled, begin by having the highest flow you wish to study released first, then regulate so that each succeeding lower flow will begin the following midnight. Photos taken early the next morning

1/ Water Resources Data for (name of state), Part 1. Surface Water Records, United States Department of the Interior, Geological Survey.

Table 1

Instream Flow Regimens for Fish, Wildlife, Recreation and Related
Environmental Resources

Narrative Description of Flows ^{1/}	Fisheries Classification ^{2/}	Recommended Base Flow Regimens	
		Oct.-Mar.	: Apr.-Sept.
Flushing or Maximum	--	200% of the average flow ^{3/}	
Optimum Range	--	60%-100% of the average flow ^{4/}	
Outstanding	I	40%	60%
Excellent	II	30%	50%
Good	III	20%	40%
Fair or Degrading	IV	10%	30%
Poor or Minimum	--	10%	10%
Severe Degradation	--	10% of average flow to zero flow	

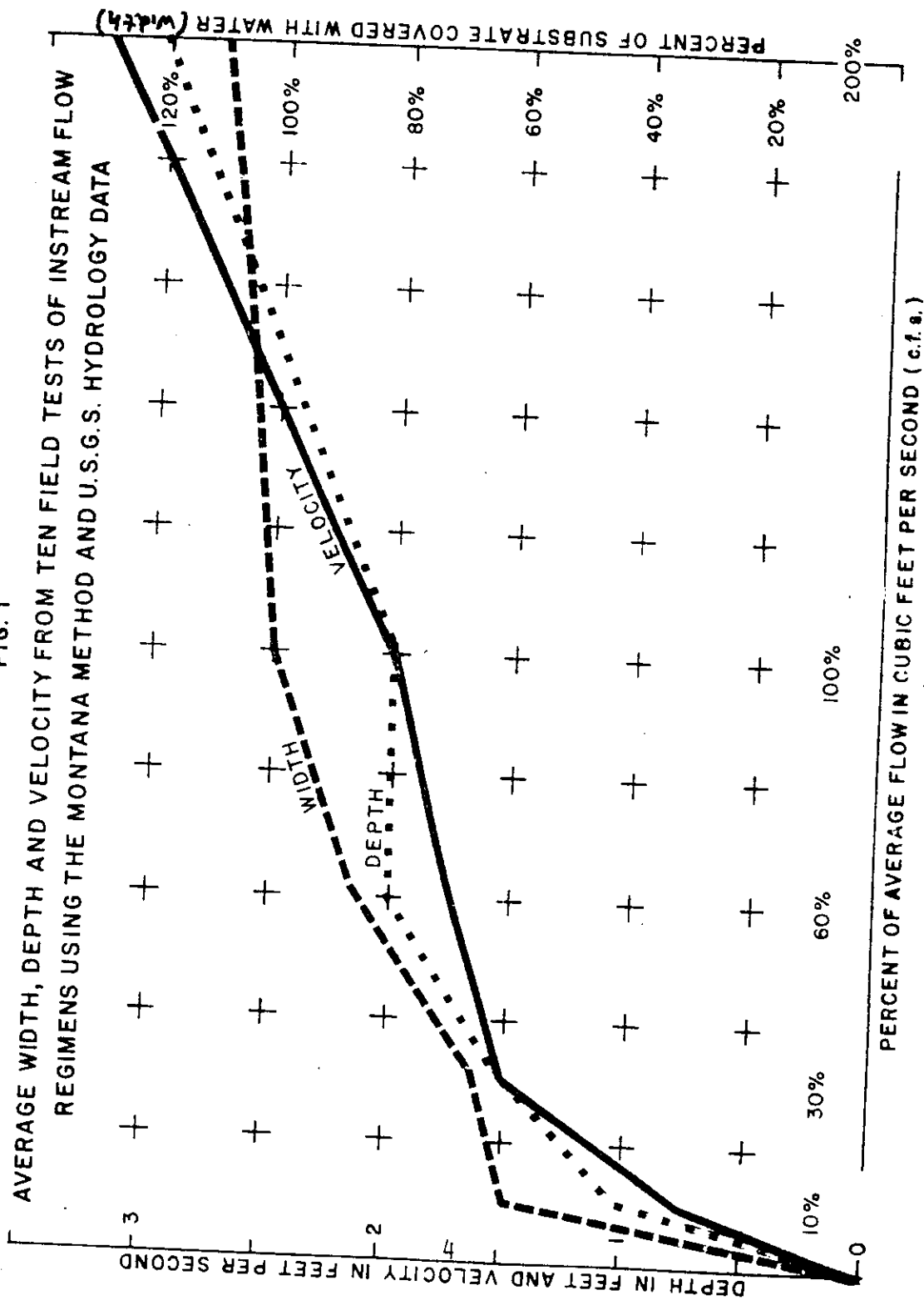
^{1/}Most appropriate description of the general condition of the streamflow for all the parameters listed in the title of this paper.

^{2/}Roman numeral ratings for Fisheries Classification Systems like those developed for the States of Idaho, Montana, West Virginia, Wyoming, and the Delaware River Basin Comprehensive Study by the U.S. Fish and Wildlife Service.^{5, 11, 14, 19, 26} The base flow regimens outlined above in columns 3 and 4 to maintain the respective designated classes, are judged to be as reliable and valid as the classification systems themselves. These recommended flows generally apply very well to both cold and warm water streams. Regimens should be reversed or altered to fit different hydrologic cycles, like the Salmonid streams on the West Coast, or to favor species like the fall spawning brown trout. Flows may be refined further by specifically matching them to vital periods of the life cycle of fishes, like migration, spawning, incubation, growth, etc. Use of the Montana Method on spring creeks or streams that have a very uniform flow year-around may provide unprecedented low-flow regimens at the minimum or base flow levels.

^{3/}The average flow will usually fill the active stream channel approximately 1/3 full or to the line of permanent terrestrial vegetation, while 3 times the average flow will often fill the active channel approximately to the point of spilling out on the first bench of the flood plain.¹⁵ Twice the average flow will produce effective depths and velocities within the stream channel for moving silt, sediment and other bed load material without doing extensive damage to the banks and riparian vegetation. Twice the average flow is a good maximum flow recommendation as well as a good flushing flow (Fig. 1).

^{4/}Optimum is a nebulous term; however, this flow range covers that definition best for all the parameters of this paper collectively.

FIG. 1



will reveal the difference in exposed substrate or wetted perimeter (fig. 2). This is photographic "regression analysis." An 8 - 10 hour interval will normally be sufficient to negate any appreciable differences in flow levels due to bank storage.

Pictures may be the best data you will collect for selling your recommendations to the general public, administrators of construction agencies managing water development projects, and judges or juries adjudicating water laws. Black and white photographs and 35 mm. slides of key habitat types (e.g., riffles, runs, pools, islands and bars) from elevated vantage points like bridges and high stream banks will give results superior to ground level shots or photos from aircraft high above the stream. Record appropriate, vital information on all photographs and slides as soon as they are received.

U.S.G.S. monthly measurements cover a variety of flows at most of their stream gage or cable crossings. Obtain cross-sectional data on width, depth, and velocity measurements from the local U.S.G.S. field office for flow regimens under study. Use this information to plot and compare water widths, depths, and velocities to known requirements for aquatic resources. U.S.G.S. will make specific cross-sectional measurements of width, depth, and velocity at any point on a stream for a reasonable fee. With the proper experience, equipment, and plenty of time, others can make the necessary cross-sectional measurements. Study both the average daily streamflow regimen tables and previous historic low-flow data published by U.S.G.S. to learn the base flow patterns of the climatic year and help determine and justify your final recommendations.

Fig. 2



Missouri River below Holter Dam, Montana, showing differences between flows of 3,000 cfs (55% of the average flow) and 2,000 cfs (37% of the average flow). The vertical drop was 7 inches. Flows reduced about midnight will clearly reveal differences in wetted substrate when photographed the next morning (photographic "regression analysis").

MRBS Photo #9000
by Don Tennant 6/10/70

Recommend the most appropriate and reasonable flow(s) that can be justified to provide protection and habitat for all aquatic resources.

RESULTS

Detailed field studies were conducted on 11 streams in 3 states between 1964 and 1974 testing the Montana Method (Table 2). This work involved physical, chemical, and biological analyses of 38 different flows at 58 cross-sections on 196 stream miles, affecting both coldwater and warmwater fisheries. Reports or publications on 6 study streams are available as indicated in Table 2. Numerous black and white photos and 35 mm. slides were taken of all the flow stages studied at each cross-section. The studies were all planned, conducted, and analyzed with the help of state fisheries biologists. These studies reveal that the condition of the aquatic habitat is remarkably similar on most streams carrying the same portion of the average flow.

Width, depth, and velocity are physical instream flow parameters vital to the well-being of aquatic organisms and their habitat. Sixteen-hundred measurements of these parameters for 48 different flows on 10 of the streams cited in Table 2 show that they all increase with flow and that changes are much greater at the lower levels of flow (fig.1). Width, depth, and velocity all changed more rapidly from no flow to a flow of 10% of the average, than at any point thereafter. Ten percent (10%) of the average flow covered 60% of the substrates, depths averaged 1 foot, and velocities averaged 3/4 foot per second. Studies show that these are critical points or the lower limits for

Table 2

DETAILED STUDIES OF INSTREAM FLOW REGIMENS USING THE MONTANA METHOD

Name of Stream	State	Date	Miles Studied	Number of Stations	Different Flows	Parameters Studied (1)	Type of Fishery (2)	Reference
Republican R.	Nebraska	1964	40	3	4	W,D,V,S,B,C,T,F	WW	25
Wind-Bighorn R.	Wyoming	1968	50	10	3	W,D,S,B,C,T,F	CW & WW	24
Marias R.	Montana	1968	67	9	3	W,D,V,S,B,C,T,F	CW & WW	
Missouri R.	Montana	1970	15	8	4	W,D,V,S,B,C,I,F	CW & WW	
Blacks Fork R.	Wyoming	1971	16	4	3	W,D,V,S,C,I	CW	31
Shoshone Creek	Wyoming	1971	1	2	9	W,D,V,S,B,C,F	CW	
Ruby R.	Montana	1971	1	4	3	W,D,V,S,B,C,F	CW	10
W. Fk. Bitterroot	Montana	1971	1	5	3	W,D,V,S,B,C,F	CW	10
W. Rosebud R.	Montana	1971	3	3	4	W,D,V,S,B,C,F	CW	10
N. Platte R.	Wyoming	1974	2	10	2	W,D,V,S,B,C,F	CW & WW	
Totals			196	58	38			

- (1) Parameters Studied -- W=Width, D=Depth, V=Velocity, S=Substrate & Sidechannels, B=Bars & Islands, C=Cover
M=Migration, T=Temperature, I=Invertebrates, F=Fishing & Floating, E=Esthetics & Natural Beauty
- (2) Type Fishery -- WW=Warmwater, CW=Coldwater

the well-being of many aquatic organisms, particularly fishes. This substantiates the conclusion that this is the area of most severe degradation or that 10% is a minimum short-term survival flow at best. Flows from 30% to 100% of average result in a gain of 40% for wetted substrate, average depth increases from 1½ to 2 feet, and average velocities rise from 1½ to 2 feet per second. These are within good to optimum ranges for aquatic organisms, however, it requires 3 to 10 times the amount of water needed for a short-term minimum or good base flow, and gains or benefit-cost ratios may become questionable. Increasing flow from 100% of average to 200% of average (doubled) only increases average wetted substrate by 10%, average depth increases from 2 to 3 feet, and average velocity rises from 2 to 3½ feet per second. Velocities averaging 3½ feet per second are probably too high for the general well-being of most aquatic organisms but good for moving sediment, bedload, and white water boating. In all 11 field tests of the Montana Method, water depth appeared adequate for aquatic organisms whenever velocities were satisfactory.

Analyses of hundreds of additional flow regimens near U.S.G.S. gages in 21 different states during the past 17 years substantiate these correlations between similar flows on a wide variety of streams. Running waters studied ranged from small precipitous brooks high in the Rocky Mountains, to large, low-gradient rivers out on the prairies of mid-America and streams along the coastal plains. This phenomenon of nature is documented with hundreds of black and white photographs and 35 mm. slides that are registered and filed with the U.S. Fish and Wildlife Service (FWS) in Billings, Montana; Grand Island, Nebraska; and Denver, Colorado.

The average flow of a stream (or any given portion or percent of the average flow) is a composite manifestation of the size of the drainage area, geomorphology, climate, vegetation, and land use. These relationships have also been evaluated and reported by other biologists and hydrologists. 8, 13, 15, 16, 18, 29, 31

Use of the Montana Method has produced over 100 separate streamflow recommendations to protect fish, wildlife, and environmental resources in more than 70 reports issued by the FWS.²⁰ The recommendations were made with the aid of district fishery biologists from 11 different states, endorsed by both the Directors of their state Fish and Game Departments and the Director of the FWS and generally accepted by various construction agencies. This work occurred on at least 30 warmwater streams and 70 coldwater streams.

Many of our recommendations were not adopted, since providing streamflow for fish, wildlife, and environmental preservation or enhancement is not a legal beneficial use of water in most of the country, especially the 17 western states.⁹ Administrators managing water development projects have generally been willing to regulate flow regimens for instream flow studies and provide minimum flows necessary to protect these resources when there is plenty of water. However, these resources are the first to suffer when water is short. 6, 9, 24, 25, 27

In 1970, the project managers of the U.S. Bureau of Reclamation, U.S. Corps of Engineers, and the Montana Power Company were requested to identify the minimum flows that they recognized solely for the

protection of fish, wildlife, and the aquatic environment, downstream from dams under their jurisdiction.²¹ These agencies control the operation of 23 major dams in Montana and Wyoming. Table 3 compares their replies to previous FWS recommendations and mean and minimum flows of record.

The agencies reported minimum flows for fish, wildlife, and environmental protection which ranged from zero (four instances) to 38% of the average flow. The 38% flow was the result of fish and wildlife interests getting 500 cubic feet per second (cfs) released below Kortes Dam on the North Platte River in Wyoming. Congress reauthorized the operation of that project, which took about 10 years and is the only known accomplishment of its kind in the U.S.A.

Twelve of the 21 flows accepted by the agencies were less than 10% of the average flow of record, which is inadequate to sustain the normal life cycles of either warmwater or salmonid fishes.

Federal and state biologists analyzed flows and made flow recommendations on 12 of the streams involved. However, flows accepted by the agencies agreed with these recommendations in only 3 instances.

In 10 of 20 cases, the minimum natural inflow of record to the regulating reservoir exceeded their recognized release for the conservation of fish, wildlife, and the aquatic environment downstream below the dams. All flow recommendations should stipulate that outflow from dams should at least equal inflow when managing agencies cannot release the flow regimens requested to protect the environment. Project

Table 3
Minimum Instantaneous Flows for Fish, Wildlife, and Aquatic Environment Below Dams
in the Missouri River Basin in Montana and Wyoming - 1970

Dam & Agency	Minimum Flow for Fish Recognized by Construction Agency	% of Mean Flow	Mean Flow of Record	FWS Recommended Min. Flow	% of Mean Flow	Minimum Reservoir Inflow or Natural Flow of Record
Seminole (BR)	---					
Korties (BR)	500 cfs	38%	1279 cfs			70 cfs
Pathfinder (BR)	0 cfs	0%	1300 cfs	500 cfs	38%	70 cfs
Alcova (BR)	---		1423 cfs			70 cfs
Gray Reef (BR)	330 cfs	22%	1500 cfs			70 cfs
Glendo (BR)	0 cfs	0%	1500 cfs	330 cfs	22%	70 cfs
Guernsey (BR)	0 cfs	0%	1680 cfs			70 cfs
			1710 cfs			170 cfs
Boysen (BR)	100 cfs	7%	1350 cfs			170 cfs
Buffalo Bill (BR)	15 cfs	1%	1256 cfs	250-400 cfs	19-30%	42 cfs
Heart Mountain (BR)	200 cfs	16%	1256 cfs	350 cfs	28%	41 cfs
Yellowtail (BR)	1000 cfs	29%	3500 cfs	350 cfs	28%	41 cfs
Clark Canyon (BR)	25 cfs	8%		1000 cfs	29%	179 cfs
Barretts Div. (BR)	25 cfs	6%	324 cfs	250 cfs	77%	69 cfs
Hebgen (MP)	50 cfs		405 cfs	200 cfs	29%	69 cfs
Ennis (MP)	200 cfs	5%	969 cfs			
Holter (MP)	1000 cfs	12%	1675 cfs	400 cfs	41%	
Moroney (MP)	1500 cfs	19%	5289 cfs			200 cfs
Ft. Peck (CE)	3000 cfs	20%	7362 cfs	2000 cfs	38%	275 cfs
		32%	9292 cfs			747 cfs
Gibson (BR)	50 cfs	5%				1760 cfs
Sun River Div. (BR)	100 cfs	12%	850 cfs	270 cfs		1120 cfs
			852 cfs	270 cfs	32%	60 cfs
Sherburne (BR)	0 cfs	0%	200 cfs		32%	47 cfs
St. Mary's Div. (BR)	25 cfs	3%	790 cfs			
Fresno (BR)	25 cfs	6%	430 cfs			0 cfs
Tiber (BR)	100 cfs	11%	880 cfs			16 cfs
				250 cfs	28%	0 cfs
						10 cfs

1/ Outflow directly into Korties
 2/ Outflow directly into Gray Reef
 3/ A Canal to Milk River - Canada

managers often reminded us that there were no legal requirements for providing any water specifically for the conservation or enhancement of fish, wildlife, and environmental resources. Water agencies "sell" their projects by declaring that their operation will moderate the extreme high and low flows that occur naturally. Just the opposite was true on $\frac{1}{2}$ of these projects. Our analysis did not include scores of existing, smaller projects under the programs of the U.S.

Forest Service and the U.S. Soil Conservation Service, most of which did not recognize or provide any minimum flows for fish, wildlife, or the environment.

The Montana Method has been used by the FWS while conducting major comprehensive type studies that required quick, consistent streamflow recommendations for fish, wildlife, and the aquatic environment on numerous streams, covering extensive geographic areas.^{1, 2, 3, 4, 28} It has also been very useful for prescribing streamflows on large rivers where data are difficult to obtain using other procedures.

The Montana Method has virtues other than being quick and easy to use. It assures consistency from stream to stream or state to state. You always know the portion of the total streamflow requested and will never get a zero flow recommendation like some other methods produce (e.g., use of 7-day or 3-day minimum or historic minimum flow criteria). In 1970, I evaluated 7-day minimum flow criteria input for the Upper Missouri, Yellowstone, Kansas, and Platte-Niobrara Sub-Basins of the Missouri River Basin Comprehensive Study. I found that these criteria resulted in zero flow in 86 of 305 instances, or about 28% of the time.²²

In 236 of 305 cases (77%), the 7-day minimum flow was less than 10% of the average flow, which I consider in the range of severe degradation for most elements of the aquatic environment. Criteria for 3-day minimum flows would be worse yet, and recommending the meager, alltime, historic minimum flow would be unthinkable. That would be like prescribing a person's alltime worst health condition as a recommended level for a portion of his future well-being.

Avoid recommending vacillating flow regimens specifically for fishes coincidental with monthly (m.a.f.) or daily (d.a.f.) average flows because there are too many unknown, degrading effects on the life cycles of many other organisms in the aquatic environment and other uses of water to justify frequent ebb and flow changes in most streams. Quarterly variations in flow regimens might approximate climatic hydrology and be appropriate. The Montana Method can easily be modified to suit the individual convictions of any biologist or the monthly or daily hydrological variations of any given stream. I usually recommend variation in flow regimens for 6-month periods (e.g., columns 3 and 4 of Table 1) that mimic nature and coincide most naturally with the so-called climatic year used by the U.S.G.S. and the U.S. National Weather Service. This offers the following distinct advantages:¹² a) Stages of ground water are more nearly uniform on October 1 in most inland sections of the United States than on any other date, leading in general to fairly reliable comparisons of annual rainfall-runoff relations because of the relatively small errors due to annual differences in the ground-water table on that date; b) In the arid and semi-arid parts of the country, September 30 usually marks the end of the irrigation season and in humid regions

it approximates the end of the growing season; c) There is a minimum probable error due to the effect of ice in the records of winter flow if the discharge for the winter period (November to April) is computed together at one time; d) The winter or base flow period coincides with reduced metabolic functions and decreased demands for vital life elements by most aquatic organisms (e.g., oxygen, food, removal of waste products, and increased tolerance to pollution); e) A low flow winter period matches the downstream migration habits of many fishes (warmwater and coldwater), when they travel to deeper more permanent water to spend the winter. This is also the spawning and incubation season for most salmonids, when they naturally seek less water by moving into headwater or tributary streams and onto redds in shoal or shallow riffle areas; and f) Higher summer flow regimens provided by this method coincide with the frost-free, recreation season and the major growth period for most aquatic plants and animals, when their requirements for dissolved gases, space, food, and removal of septic waste products are naturally higher (the attendant increased width, depth, and velocities in the stream all serve to enhance the availability of elements vital to these recreation uses and critical life functions). These phenomena may be seasonally reversed for anadromous fishes using the coastal streams of Alaska, the Canadian Provinces, and our west coast states and flow regimens should be adjusted accordingly.

Using the Montana Method, it is easy to adjust to above or below normal water years and maintain stream flows that are appropriate portions of monthly, quarterly, or annual instream supplies of water. This helps fish, wildlife, and aquatic resources share surpluses and

shortages of water equitably with other users.

With the Montana Method, U.S.G.S measures the hydraulic characteristics of the stream and biologists interpret the biological response. This saves considerable precious time that biologists can use on a more complete ecological analysis of streamflow needs. U.S.G.S. is recognized nationwide for its expertise in making reliable streamflow measurements, and their results are less apt to be questioned by water resource development agencies and more likely to withstand the scrutiny of adversaries in a court of law.¹² This method is applied to hundreds of thousands of streamflow records that have been published by U.S.G.S. since 1888 on most of the perennial streams in America. In 1972 alone, there were nearly 24,000 active, surfacewater gaging stations in the United States.¹⁷ U.S.G.S. employs more than 2,000 professional hydrologists, working out of 220 different locations to measure streamflow parameters on our Nation's lotic waters.¹² These scientists maintain and use several million dollars worth of specialized supplies and equipment specifically for this purpose.⁷

There is significant hydrological and biological evidence that the Montana Method can also be used successfully on streams throughout the world. 6, 8, 10, 13, 15, 16, 18, 23, 24, 25, 27, 29, 30, 31

U.S.G.S. is considering the revision of streamflow data programs for most of the states.²³ The majority of existing gages may be discontinued under its future program. Techniques like measuring channel geometry, interpolation from a known flow to an unknown flow, and correlations with adjacent streams will be used to provide streamflow

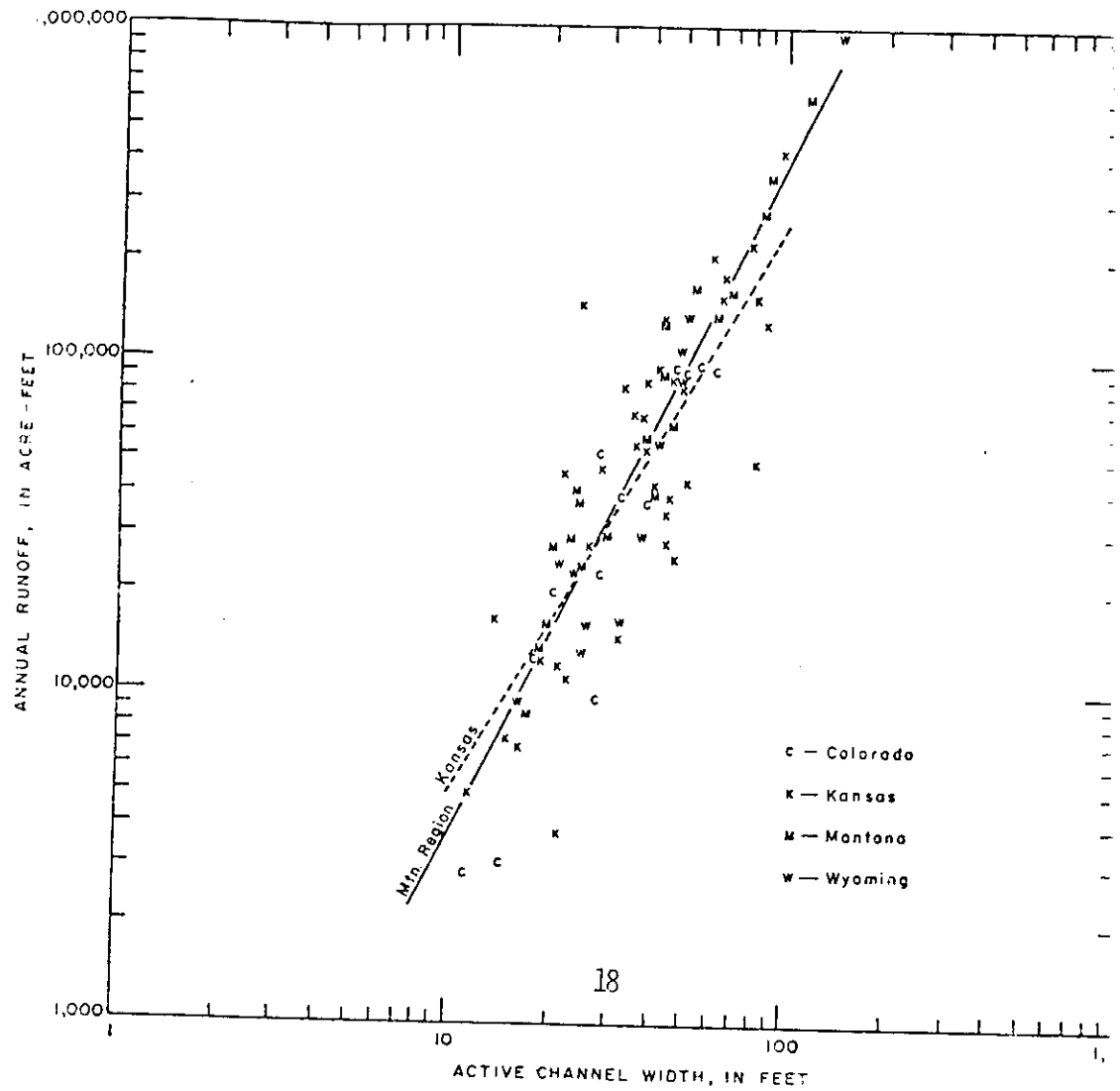
information at any point on any stream. Simple channel geometry measurements have produced average flow data as accurate as 10 years of continuous gage records.¹³ The standard errors were lowest for mountain regions and in competition with 5 to 10 years of gaged records for the plains region. There is very little variation when results are compared between channel width and average flow (fig.3). Mean annual discharge is one of the few criteria that will be routinely provided by this future program. Therefore, the Montana Method can still be used with this new program, since it is based primarily on knowledge of the mean annual discharge or average flow. The ability to provide the average flow at any point on any stream would actually facilitate the use of the Montana Method in the future.

Adopting the metric system would not require conversion tables or other problems since this method is based on percentages of the average flow however it is expressed.

CONCLUSIONS

The following conclusions on flows are the result of frequent observations and detailed analyses of flows from a wide variety of streams over a large geographical area of the United States

Fig. 3



Correlation between average flow and channel width for streams in the mountain and plains regions of Colorado, Kansas, Montana and Wyoming

Ten percent (10%) of the average flow (fig. 4): This is a minimum instantaneous flow recommended to sustain short-term survival habitat for most aquatic life forms. Channel widths, depths, and velocities will all be significantly reduced and the aquatic habitat degraded (fig. 1). The stream substrate or wetted perimeter may be about $\frac{1}{2}$ exposed, except in wide, shallow riffle or shoal areas where exposure could be higher. Most side channels will be severely or totally dewatered. Most gravel bars will be substantially dewatered, and islands will usually no longer function as wildlife nesting, denning, nursery, and refuge habitat. Streambank cover for fish and fur animal denning habitat will be severely diminished. Many wetted areas will be so shallow they no longer will serve as cover, and fish will generally be crowded into the deepest pools. Riparian vegetation may suffer from lack of water. Large fish may have difficulty migrating upstream over many riffle areas. Water temperature may become a limiting factor, especially in the lower reaches of the stream in July and August. Invertebrate life will be severely reduced. Fishing will often be very good in the deeper pools and runs since fish will be concentrated. Many fishermen prefer this level of flow! However, fish may be vulnerable to overharvest. Floating is usually difficult even in a canoe or rubber raft (stream with an average flow of more than 100 cfs). Natural beauty and stream esthetics are badly degraded. Most streams carry less than 10% of the average flow at times, so even this low level of flow will occasionally provide some enhancement over a natural flow regimen.

Fig. 4



Republican River below Hardy Bridge, Nebraska, showing a flow of 42 cf (10% of the average flow). Water depths were adequate to provide some fish cover, living space, movement and for fishing. Temperatures were within tolerable limits. This is a minimum instantaneous flow recommended to sustain short-term survival habitat for most aquatic life forms.

MRBS Photo #7159
by Don Tennant 7/10/64

Thirty percent (30%) of the average flow (fig. 5): This is a base flow recommended to sustain good survival habitat for most aquatic life forms. Widths, depths, and velocities will generally be satisfactory (fig. 1). The majority of the substrate will be covered with water, except for very wide, shallow riffle or shoal areas. Most side channels will carry some water. Most gravel bars will be partially covered with water and many islands will provide wildlife nesting, denning, nursery, and refuge habitat. Streambanks will provide cover for fish and wildlife denning habitat in many reaches. Many runs and most pools will be deep enough to serve as cover for fishes. Riparian vegetation should not suffer from lack of water. Large fish should have no trouble moving over most riffle areas. Water temperatures are not expected to become limiting in most stream segments. Invertebrate life is reduced but not expected to become a limiting factor in fish production. Water quality and quantity should be good for fishing, floating, and general recreation, especially with canoes, rubber rafts, and smaller shallow draft boats (streams with an average flow of more than 100 cfs). Stream esthetics and natural beauty will generally be satisfactory.

Fig. 5

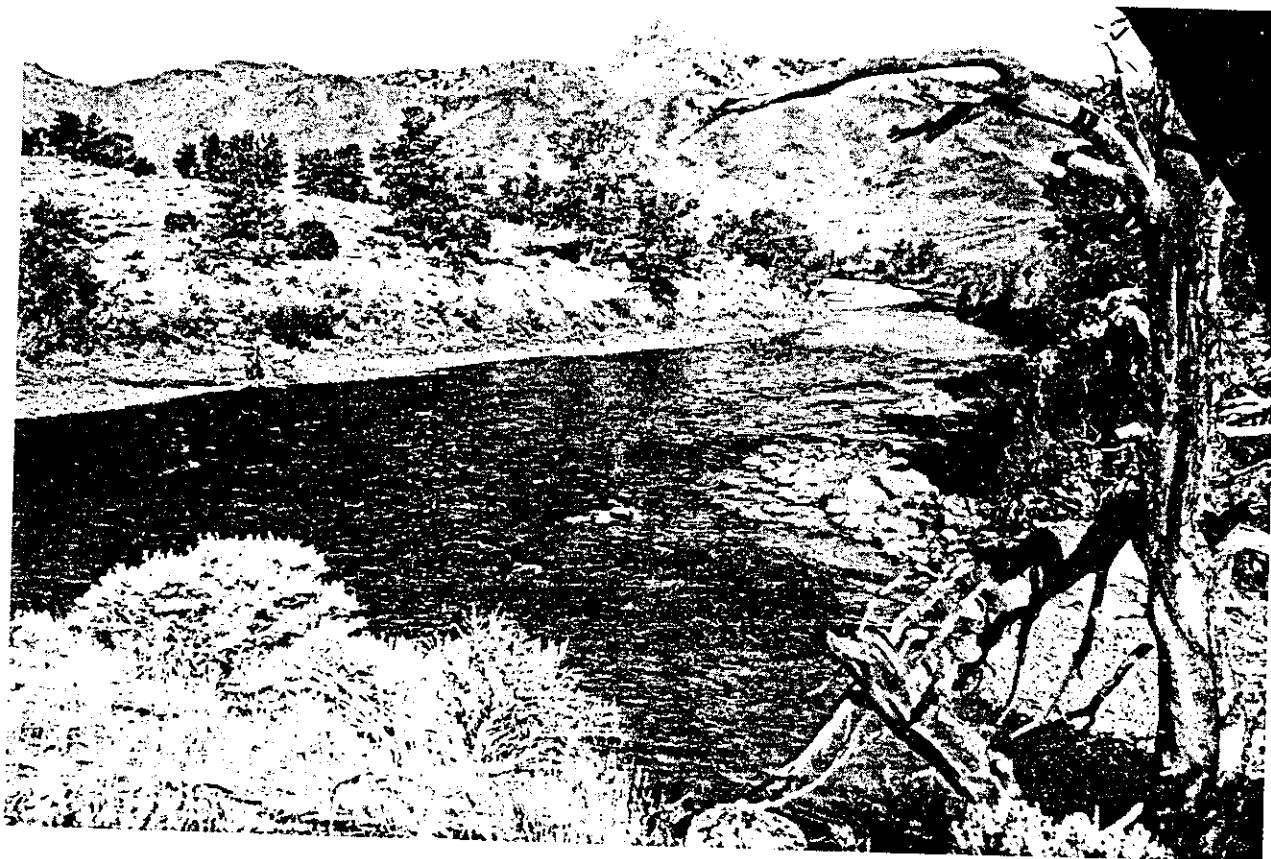


Bighorn River below Boysen Dam, Wyoming, showing a flow of 400 cfs (30% of the average flow). Water depth was adequate for trout movement, spawning incubation and winter survival in most run and pool areas for a distance of 45 car miles downstream. This is a base flow recommended to sustain good survival habitat for most aquatic life forms.

MRBS Photo #8542-B
by Don Tennant 10/2/68

Sixty percent (60%) of the average flow (fig. 6): This is a base flow recommended to provide excellent to outstanding habitat for most aquatic life forms during their primary periods of growth and for the majority of recreational uses. Channel widths, depths, and velocities will provide excellent aquatic habitat (fig. 1). Most of the normal channel substrate will be covered with water, including many shallow riffle and shoal areas. Side channels that normally carry water will have adequate flows. Few gravel bars will be exposed, and the majority of islands will serve as wildlife nesting, denning, nursery, and refuge habitat. The majority of streambanks will provide cover for fish and safe denning areas for wildlife. Most pools, runs, and riffles will be adequately covered with water and provide excellent feeding and nursery habitat for fishes. Riparian vegetation will have plenty of water. Fish migration is no problem in any riffle areas. Water temperatures are not expected to become limiting in any reach of the stream. Invertebrate life forms should be varied and abundant. Water quality and quantity should be excellent for fishing and floating canoes, rafts, and larger boats, and general recreation (stream with an average flow in excess of 100 cfs). Stream esthetics and natural beauty will be excellent to outstanding.

Fig. 6



North Fork Shoshone River near Wapiti, Wyoming, showing a flow of 456 cfs (approximately 60% of the average flow). Water widths, depths and velocities very good for fish and fishing in all riffles, runs and pools. This is a base flow recommended to provide excellent to outstanding habitat for most aquatic life forms during their primary periods of growth and for the majority of recreational uses.

FWS Photo #6-1-68
by Don Tennant 9/29/72

A flow of 2 to 3 times the average flow is often best for kayaks and whitewater canoeing. A flow of this magnitude is also preferable for larger boats with inboard or outboard motors, like those many people use on the annual Missouri and Yellowstone River floats held in June and July in Montana.

RECOMMENDATIONS

1. Request "instantaneous flows" to prevent flow releases from dams and diversion structures that are averaged over a day, month, or year, which permits erratic releases or even no flow at times.
2. Recommend that dual or multiple outlets to all dams be designed and constructed so that minimum flows of an appropriate temperature and quality to protect the aquatic environment can be by-passed at all times, including drawdowns for safety inspections and emergency repairs.
3. Insist that costs for providing of instream flows to protect the aquatic environment downstream below dams be project costs, including costs for unforeseen emergency repairs and routine maintenance over the life of the project.
4. Justify only that portion of a stream flow required to fulfill specific instream needs. If fish need a flow of 100 cfs in a segment of stream where there are already legal requirements of 25 cfs for municipal water, 15 cfs for irrigation water transport, and 10 cfs for a U.S. Environmental Protection Agency water quality requirement, you logically and legally should only have to justify a flow of 50 cfs

(the additional increment necessary to provide 100 cfs). Planners of water development projects may ask you to justify and apply cost/benefit ratios for fish to the 100 cfs flow because this makes their "project purpose" look more favorable on a comparable cost/benefit basis.

5. Stipulate that the downstream flow will not be less than the inflow to impoundments, whenever operators of water development projects cannot provide specific flow requirements. Make this an integral part of every flow regimen recommendation, preferably part of the same sentence.
6. Reduced releases to a stream should not exceed a vertical drop of 6 inches in 6 hours (equal to 2 feet in 24 hours). Fluctuations greater than this may significantly degrade aquatic resources.
7. Request that maximum flows released from dams not exceed twice the average flow. Prolonged releases of clear water greater than this will cause severe bank erosion and degrade the downstream aquatic environment.
8. Use "undepleted" U.S.G.S. hydrology data for flow recommendations that relate to the stream in its pristine conditions (e.g., before dams, diversions, pumps, etc.). Otherwise, recommendations from the Montana Method may relate to depleted stream conditions and result in less than ideal flows.
9. Avoid recommending minimum instantaneous stream flow regimens less than 10% of the average flow since they will result in catastrophic degradation to fish and wildlife resources and harm both the aquatic

and riparian environments (fig. 1). Encourage lawmakers to pass legislation that would prevent diversions or regulation at dams, whenever it would reduce streamflow below this level. If water development projects cannot make it on 90% of the water carried by a stream, use of the remaining 10% probably won't justify their projects. Philosophically, it is a crime against nature to rob a stream of that last portion of water so vital to the life forms of the aquatic environment that developed there over eons of time.

REFERENCES

1. Anonymous. 1967. Black Hills Area Resources Study, A Resources Study Prepared by the Departments of Agriculture and Interior, 225 pp.
2. Anonymous. 1971. Fish and Wildlife Tentative Needs and Problems Upper Missouri River Tributaries Sub-basin. The Missouri River Basin Comprehensive Framework Study. Missouri Basin Inter-Agency Committee, 94 pp.
3. Anonymous. 1971. Fish and Wildlife Tentative Needs and Problems Yellowstone River Basin. The Missouri River Basin Comprehensive Framework Study. Missouri Basin Inter-Agency Committee, 99 pp.
4. Anonymous. 1973. Western United States Water Plan. Reports of the State Study Teams for Montana and Wyoming.
5. Bailey, Randy E., O.E. Maughan and R.A. Whaley. 1974. Stream Classification System for West Virginia., Symposium on Trout Habitat Research and Management in the Southern Appalachians. Cullowhee, North Carolina, 10 pp.
6. Banks, Roger R.L. and J.W. Mullan, Bureau of Sport Fisheries and Wildlife and R.W. Wiley and D.J. Dufek, Wyoming Game and Fish Department. 1974. The Fontenelle Green River Trout Fisheries Considerations in Its Enhancement and Perpetuation, Including Test Flow Studies of 1973. United States Department of the Interior, Fish and Wildlife Service, 125 South State Street, Salt Lake City, Utah, 37 pp.
7. Barnes, Harry H. 1975. Information on United States Geological Survey Streamflow Measurements. Letter of personal correspondence, 3 pp.
8. Baxter, G. 1961. River Utilization and the Preservation of Migratory Fish Life. Proc. Inst. of Civ. Eng., 18:225-44.
9. Dewsnup, Richard L. 1971. Legal Protection of Instream Water Values. National Water Commission, Arlington, Virginia, 58 pp.
10. Elser, A.A. 1972. A partial evaluation and application of the "Montana Method" of determining streamflow requirements. In proceedings, Instream Flow Requirement Workshop, Pacific Northwest River Basins Commission, Portland, Oregon, pp. 3-8.
11. Fish Division, Wyoming Game and Fish Commission. 1971. Wyoming Stream Fishery Classification.
12. Grover, C.N. and A.R. Harrison. 1966. Streamflow Measurements, Records and Their Uses. Dover Publications, Inc., New York, 363 pp.

REFERENCES
(continued)

13. Hedman, E.R. and W.M. Kastner. 1974. Progress Report on Stream-flow, Characteristics as Related to Channel Geometry of Streams in the Missouri River Basin. Open-File Report, U.S. Geological Survey, 24 pp. and personal letter.
14. Idaho Fish and Game Department. 1968. Idaho Stream Classification.
15. Leopold, Luna B., J.P. Miller and M.G. Wolman. 1974. Fluvial Processes in Geomorphology. W.H. Freeman and Company, San Francisco, pp. 198-332.
16. Leopold, Luna B. and T. Maddock, Jr. 1953. The Hydraulic Geometry of Stream Channels and Some Physiographic Implications. U.S. Geological Survey Professional Paper 252, 19 pp.
17. Pauszek, F.H. 1973. Digest of the 1972 Catalog of Information on Water Data. U.S. Geological Survey Water Resource Investigations 63-73, 83 pp.
18. Rantz, S.E. 1964. Stream Hydrology Related to the Optimum Discharge for King Salmon Spawning in the Northern California Coast Ranges. U.S. Geological Survey, Water Supply Paper (1779-AA), 16 pp.
19. Stream Classification Committee. Revised 1965. A Classification of Montana Fishing Streams.
20. Tennant, Donald L. 1957-1975. Ecological Service Studies and Reports - Major Fish and/or Wildlife Input. Unpublished list of RBS and ES reports, 3 pp.
21. Tennant, Donald L. 1970. Minimum Instantaneous Streamflow to Protect Fish, Wildlife and the Aquatic Environment. Unpublished memorandum in the Area Office files of the U.S. Fish and Wildlife Service, Billings, Montana, 3 pp.
22. Tennant, Donald L. 1970. Minimum Stream Flows - National Environmental Policy Act of 1969 (P.L. 90-190) and Executive Order 11514. Unpublished memorandum in the Area Office files of the U.S. Fish and Wildlife Service, Billings, Montana, 2 pp.
23. United States Department of the Interior, Geological Survey. A Proposed Streamflow Data Program for (state) .
24. U.S. Fish and Wildlife Service. 1961. Initial Follow-up Report, Boysen Unit, Wyoming, 21 pp. Illus.
25. U.S. Fish and Wildlife Service. 1966. Kansas River Basin - Republican River, Nebraska - Fishery Study of Experimental Flows, 28 pp. Illus.

REFERENCES
(continued)

26. U.S. Fish and Wildlife Service. 1959. Report on the Comprehensive Survey of the Water Resources of the Delaware River Basin - Appendix J.
27. United States Department of the Interior, Fish and Wildlife Service. 1966. Fishery Study of Experimental Flows Between Kortes Dam and Pathfinder Reservoir, 25 pp. illus.
28. Water Resources Council, Washington, D.C. 1975. National Assessment of Water and Related Land, Phase I - Nationwide Analysis (In Press).
29. Wesche, Thomas A. 1973. Parametric Determination of Minimum Stream Flow for Trout. Water Resources Institute, University of Wyoming, 102 pp.
30. Whelan, Donald E. and R.K. Wood. 1962. Low-Flow Regulations as a Means of Improving Stream Fishing. Proceedings of the Sixteenth Annual Conference, Southeastern Association of Game and Fish Commissioners, Charleston, South Carolina, pp. 375-386.
31. Wiley, R.W. 1972. Blacks Fork River Volume Flow Observations. Wyoming Game and Fish Commission Administrative Report #0472-08-6602, pp. 1-17.

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IN DEFENSE OF IDAHO'S WATER

A Report to Governor Cecil D. Andrus

September 1991

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Prepared by

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Introduction

Background

In quick succession a series of actions potentially affecting Idaho's water resources occurred in 1990. These actions posed a threat to the ability of the state to control and manage this important natural resource for the present and future needs of the it's citizens and protection of their lifestyle. The events were:

1) A motion passed by the Los Angeles County Board of Supervisors to call upon the Governors of the Northwest states to approve federal studies of the transfer of water from the Columbia River basin to Southern California.

2) A decision by the U.S. Supreme Court in California v. Federal Energy Regulatory Commission (FERC) which denied California's appeal of a FERC decision setting bypass flow requirements for a hydropower project (Rock Creek) which differed from the bypass requirements set by the state under its water laws.

3) Petitions filed by the Shoshone Bannock Tribe, Oregon Trout and others to list Snake River Sockeye, Spring, Summer and Fall Chinook Salmon under the Endangered Species Act (ESA).

Each of these actions individually could result in an erosion of the state's ability to control and protect its present and future uses of water or could commit large quantities to out-of-state as well as out-of-basin uses. Taken together, they constituted such a threat that Idaho Governor Cecil D. Andrus determined to seek the advice and recommendations of a group of persons within the state who are knowledgeable in water resource matters.

Governor's Water Defense Group

The Governor invited the following persons to serve as members of a Water Defense Group to provide him with advice on water matters:

Ray Rigby, attorney and former Chairman, Western States
Water Council, Rexburg, Idaho

John Rosholt, attorney and former President, National
Water Resources Association, Twin Falls, Idaho

Scott Reed, attorney and former member, Idaho Water
Resource Board, Coeur d'Alene, Idaho

A. Kenneth Dunn, engineer and former Director, Idaho
Department of Water Resources, Boise, Idaho

Brian Donesley, attorney, State Senator, and member,
Senate Resources and Environment Committee, Boise,
Idaho

Reed Hansen, State Representative, former Chairman,
Idaho Water Resource Board, and member, House
Resources and Conservation Committee, Idaho Falls,
Idaho

Gene Gray, member and former Chairman, Idaho Water
Resource Board, and member, Western States Water
Council, Payette, Idaho

J. D. Williams, attorney, member, Idaho Water Resource
Board and State Auditor, Boise, Idaho

R. Keith Higginson, Director, Department of Water
Resources, member, Western States Water Council, and
former Commissioner, U.S. Bureau of Reclamation,
Boise, Idaho

This Group met with the Governor on July 2, 1990 and discussed the events which had led to the expression of concern. Following the meeting with the Governor the Group reviewed subsequent actions which had been taken in each of these areas. It was determined that the matters would be monitored and that information would be assembled on state laws and actions which had been taken in the past and could be considered to protect the state's ability to use its resources. The Group asked that Clive J. Strong, Deputy Attorney General be invited to assist in this effort. Andy Brunelle of the Governor's staff also made a substantial contribution to the preparation of this paper.

Several items of information were exchanged between members of the Group following the July meeting and a subsequent meeting which was held at the Department of Water Resources on November 28, 1990.

At the November meeting it was determined to prepare a summary of the issues and suggestions of future steps which should be considered by the state. This paper discusses

each of the issues and makes recommendations of actions which might be taken by the state to protect and defend Idaho's valuable water resources.

Prior State Actions

Before discussing each of the issues placed before the Group by the Governor, we wish to mention the considerable effort which has been accomplished to date by the state in protecting its water resources. This has taken the form of passage of laws recognizing and protecting all beneficial uses, extensive water resources planning efforts commencing some 25 years ago, and numerous legal actions. We haven't been sitting idly by while outside interests gathered to take our water.

Among the specific actions taken are:

The enactment of instream flow law which allows the appropriation of the minimum streamflows found necessary to protect fish, wildlife and other values.

Passage of comprehensive planning legislation which includes authority to designate natural or recreational protected rivers and to prohibit certain uses of river reaches not in the public interest.

Adoption of laws governing the appropriation or transfer of water rights for out of state uses following the pattern for such laws enumerated by the U.S. Supreme Court in several federal interstate cases.

Completion of extensive planning studies which have identified the present and potential uses of Idaho's water resources.

Idaho can be proud of the leadership it has shown in efforts to plan for its water future and to protect the public trust in water. In some respects the Idaho activities have been a model for other states.

A summary of actions taken which have provided a measure of protect for Idaho is given in the Appendix.

I. California Diversion Threat

For decades many states, including Idaho, have attempted to limit out of state diversion of water resources using statutory law to ensure that water would be available within their own boundaries when needed for future development. At times the population

centers of the arid southwest have looked to the northwest as a source of water to support their continued growth.

Under Idaho law there are two ways water from the State of Idaho could be acquired for out of state uses.

1) By Appropriation of Unappropriated Water

Presently at Lewiston where the Snake River flows into the state of Washington there is an average annual flow of about 36 million acre feet (MAF) of water which arises in Idaho, western Wyoming and eastern Oregon and is not consumptively used. Approximately one-half million acre feet of water from the Bear River crosses the Idaho/Utah border and empties into the Great Salt Lake annually. Northern Idaho streams, the Kootenai, Clark Fork/Pend Oreille, and Coeur d'Alene/Spokane Rivers carry large volumes (nearly 35 MAF) of water through and out of the state. At first blush it would appear that, in fact, there is an abundance of Idaho water available for use in other states if a way could be found to economically transport the water to the areas in need.

2) Transfer of Existing Water Rights

Historically the Los Angeles Department of Water and Power purchased existing water rights such as irrigation water in the Owens Valley in eastern California, and diverted these rights by aqueducts to southern California for municipal and industrial use. A proposal to divert water which is presently used in the state of Idaho under existing rights for use outside the state would require a change in the place and nature of use. Existing Idaho law would require that such changes in use of existing water right would have to be approved by the Director of the Idaho Department of Water Resources. Under the provisions of §42-108, Idaho Code, any proposed permanent out of state transfer of the use of a quantity of fifty (50) cfs or five thousand (5,000) acre feet of water would also need approval from the Idaho Legislature.

State and Federal Water Export Legislation

Interest in water from the Northwest has been expressed by Southwest interests for many years. In fact, it was just such a threat that led to the adoption of an Idaho constitutional amendment (Article 15, Section 7) and the establishment of the Idaho Water Resource Board in 1965.

Due to these continuing expressions of interest and diversion threats, Idaho's congressional delegation has been successful in obtaining the adoption of federal legislation containing the following prohibition:

(a) **Prohibited studies of water transfers from Columbia River Basin** No Federal agency shall study or participate in the study of any regional or river basin plan for any Federal water and related land resource project which has as its objective the transfer of water from the Columbia River Basin to any other region or any other major river basin of the United States, unless such study is approved by the Governors of all affected States. 33 USC 2265

Similar language prohibiting federal studies of export of water from the Columbia basin was included in the 1960's in legislation authorizing water projects on the Colorado River. This earlier protection lasted only for successive ten year periods and had to be renewed but the latest amendment to the law prohibits such studies indefinitely.

Recent Expressions of Interest

On May 18, 1990 Kenneth Hahn, a member of the Board of Supervisors of Los Angeles County, wrote the governors of Northwest states requesting them to support diversion of what he called, "a small fraction of the Columbia River's great surplus to California." On May 30, 1990 Governor Andrus gave Idaho's reply by stating,

The State of Idaho is unequivocally opposed to any study of the feasibility of transferring water out of the Columbia River Basin. There exists no surplus water in Idaho to consider for transfer.

Governor Andrus went on to say,

as long as I am Governor, such approval will never come from the State of Idaho.

The resolution of the Board of Supervisors provides that, in the event an agreement cannot be reached with the governors of the Northwest states, California's congressional delegation be asked to seek to change this federal law so that federal agencies could help conduct studies of the feasibility of transferring water. (It is important to note that this federal law only prohibits federal agencies from making such studies. The states or local governments can study export of water at any time.)

Supervisor Hahn, wrote Governor Andrus again on January 24, 1991 and asked for help in obtaining 3 billion gallons of water per day to help alleviate California's worst drought in 400 years. He even suggested that the water might be worth as much as \$210.00 per acre foot or \$1.9 million annually. Governor Andrus responded on January 30, 1991 that he had "absolutely no intention of reconsidering the State of Idaho's position" regarding studies of any such transfer.

Need for Water in the Southwest

Officials of southwest states have periodically suggested that their growing water needs were such that they need to consider the import of water from other regions. For example, In July of 1990 Mr. Karl Boronkay, General Manager of the Metropolitan Water District of Southern California, which distributes the bulk of the municipal and industrial water in the southern California area spoke at an Idaho Water Users Association conference. Mr. Boronkay indicated that Southern California was facing a serious water shortage due to (1) rapid population growth, (2) changes in the availability of Colorado River water as a result of the 1963 Supreme Court decision in Arizona v. California, (3) ground water contamination in the Los Angeles basin, and (4) environmental challenges to operation of the state of California aqueduct system which moves water from northern to southern California. He did indicate, however, that he felt there was sufficient water within the state of California itself to service that state's future needs through implementation of conservation measures and transfer of existing water rights and contracts.

Officials of the California Department of Water Resources have similarly suggested that there are steps which can be taken in the state to transfer water to meet future needs and conservation measures which can be implemented before they believe there will be a need to consider water importation.

Idaho Concerns over California Diversion Interest

Although it appears that this California threat to divert Idaho's water is not an immediate problem, we believe it should not be taken lightly. Due to the severe economic consequences to Idaho and the great benefit to the southwest and California if a portion of Idaho's water was diverted to that area, it is absolutely imperative that we remain vigilant and develop a strategy within the parameters of recent federal court decisions to protect Idaho's water for the benefit of our citizens. This strategy must take into consideration that California currently has 47 members in the Congress while Idaho has but 4. (This disparity will increase when the results of the 1990 Census become final.)

Review of Federal Cases

State statutes which bar or require reciprocity for export of water resources from one state to another are closely scrutinized by the federal courts to determine if they conflict with provisions of the Constitution. This is because the U. S. Constitution places in Congress the right to regulate commerce between the states.

Since the Congress itself has not developed a body of federal water law, except in limited cases involving interstate compacts or federal water projects, it is possible for the states to regulate export of a state's water resource as long as those regulations do not, "unreasonably burden" interstate commerce. It has long been held that water is a

commodity involved in interstate commerce and in the leading case of Sporhase v. Nebraska, 458 U.S. 941 (1982) the U. S. Supreme Court ruled that ground water is an article of commerce and thus subject to regulation under the commerce clause of the U. S. Constitution. The Court ruled that Nebraska could not prevent the transfer of ground water developed within the state for use across its border in Colorado. This decision considered protection of health and welfare of a state's citizenry under certain limited circumstances to be an appropriate reason for a state to prohibit interstate transfers of water. However, protection solely for economic purposes such as to keep the water in a state for future development opportunities would not be considered sufficient justification to so burden interstate commerce.

Although this case was based on consideration of ground water the decision can be applied to all water resources. The Court reasoned that the federal interest in conserving and allocating water comes from its uses in agriculture and the interstate nature of water bodies. The Court stated that over 80% of western water supplies are used for agricultural purposes, and that our markets provide the archetypical example of commerce between the states.

In another leading case, El Paso v. New Mexico, 563 F.SUPP. 379 (D.N.M. 1983) the U. S. District Court for New Mexico struck down a New Mexico statute prohibiting water exports. This was the first major case to implement the Supreme Court's Sporhase decision and has been the reason for the efforts made in several states (including Idaho) to amend their water export statutes.

What we know from these cases is that any attempt by the states to legislatively prohibit interstate water transfer strictly for economic reasons will conflict with the U. S. Commerce clause and will therefore be held to be unconstitutional. In Sporhase the U.S. Supreme Court gave four guidelines by which to evaluate the constitutionality of a state statute that attempts to restrict interstate water transfers. These are:

- 1) The statute must have a legitimate local purpose.
- 2) Proposed interstate and intrastate diversions must be considered using the same evaluation criteria and therefore be what the court termed, "even handed" in their application.
- 3) Local benefits from retaining the water resource within the state must exceed the burdens imposed on interstate commerce.
- 4) No less-discriminating criteria governing intrastate water uses should exist.

In the New Mexico case, that state's new water export statute which attempted to incorporate the Sporhase tests was declared unconstitutional because the new law required

proof of additional criteria by out of state users to that required of in state users of water. The statutes involved required the state engineer (would be the equivalent of our Director of the Idaho Department of Water Resources) to find that a proposed appropriation for out of state use is, "not contrary to conservation of water within the state and is not detrimental to the public welfare of the state." No similar criteria was required for in state applications for new appropriations. Accordingly, since the New Mexico statute was not, "even handed," in the criteria for approval of in state versus out of state diversions, it was found to be unduly burdensome on interstate commerce and therefore unconstitutional.

What the States are Doing

In a recent presentation to the Western States Water Council, Professor Charles DuMars, Professor of Law at the University of New Mexico, presented a survey of the various western state reactions to the Sporhase and El Paso decisions. In his research project, eighteen western states were surveyed to determine what actions they had taken, if any, to these federal court cases.

He found that nine states have a specific statute listing certain criteria that must be met to appropriate or transfer existing water rights for use out of state. The two most often used criteria by these states are "effects on public welfare" and "water conservation."

Three states still have, "reciprocity" statutes which require that in order to gain approval for diversion of water out of a state the receiving state's laws have to likewise permit such out of state uses. These provisions are similar to the Nebraska statute in Sporhase and it is doubtful that any such statutes will withstand constitutional review. (Until 1990, Idaho's law was of this type.)

Five states have very general statutes that require legislative or administrative approval without listing any specific criteria in the statute for applicants to follow. One state, Oklahoma, still has an outright prohibition of out of state transfers.

Nine states, including Idaho, have adopted new statutes (§42-401, Idaho Code) following Sporhase and El Paso that have three general principles in common:

- 1) That the appropriation or transfer proposed for out of state use will not adversely affect the public welfare of the host state.
- 2) That the appropriation or transfer proposed for out of state will not conflict with the conservation of waters within the providing state's boundaries.
- 3) The water transferred out of state will be put to a beneficial use in the receiving state.

The number of criteria to evaluate whether an application accomplishes these purposes included in the statutes of these nine states range from three in Colorado to ten or more in Montana or Wyoming. In addition to the three general principles outlined above the most common factors scrutinized for approval of water transfers out of state are:

- a) Availability of alternative sources of water in the receiving state.
- b) The current supply of the providing state's water.
- c) The projected future demands for water uses in the providing state.

In addition, three states place a per acre foot charge for water transferred out of state as a type of severance tax.

The Idaho Statutes

The Idaho water export statutes were amended by the Legislature in 1990 and these amendments can be found at §42-401, Idaho Code. This section specifies the factors to be considered by the Director of the Department of Water Resources in reviewing applications for out of state appropriations or transfers. Amendments were simultaneously made to §42-203A and §42-222, Idaho Code, which provide that the conservation of Idaho's water resources are to be considered in both in state and out of state appropriations or transfers of water. However, the term, "conservation of water resources" was not defined in the statute.

The Idaho statute appears to be an appropriate response to the Supreme Court's decisions in Sporhase and El Paso. It takes into account the public welfare of our citizens and the conservation of our water and applies these factors in a "even handed" manner so as to pass constitutional review as not being a undue burden on interstate commerce.

In addition to statutory application review criteria, states may prohibit or control proposed export of water through:

- a) Interstate compacts or litigation resulting in equitable apportionments or shared water resources
- b) State water projects which utilize the state's resource.
- c) Projects authorized by Acts of Congress since it is that body that is charged under the constitution to regulate interstate commerce.

The "worst case condition" for any state in its efforts to prevent out of state diversion of water would be:

- a) To have an un-compacted river (such as the Columbia and its tributaries).
- b) Unappropriated water which was leaving the state (which Idaho now has although this is partly protection by hydro power water rights as in Hells Canyon).
- c) No state water plan for use of water in state (we have a completed policy document but not a comprehensive river basin plan).
- d) No immediate need in the state.
- e) Economic protectionism legislation.

It has been suggested that the state should adopt severance tax laws to capture some benefits from the use of the public resource both in and out of the state. Such laws would need to be applied even-handedly so as not to run afoul of the commerce clause.

The committee is particularly concerned about streams in Northern Idaho as more fully explained in the next section of this report. There is a need to be able to demonstrate to courts, which will undoubtedly review our water export laws, our comprehensive state water plans, and our appropriations for in-stream flow uses, that Idaho's water is, in fact, fully appropriated and used even though substantial amounts leave the state at our borders.

North Idaho Special Concerns

Idaho has created comprehensive statutory administrative controls over water with an administrative agency that provides the basis for blanket regulation of the use and diversion of water in the state (including ground water). Recognized water rights are fully protected. Even during serious droughts, there have been remarkably few legal disputes or administrative wrangles.

In addition to diversionary rights for irrigation and municipal purposes and for hydropower, Idaho has recognized instream uses as beneficial. Idaho Code, §42-1501. Through the Idaho Water Resource Board, the public has the ability to acquire minimum flows in stretches of streams which flows are protected from the date of application forward. Idaho Code, §42-1502 et seq. Established water rights for all recognized beneficial purposes constitute a control and protection system for Idaho water.

The specific California threat from Supervisor Kenneth Hahn is laughable, but there are some sobering considerations which make the threat ominous in the long term. California and all of the Sun Belt states are growing in population at a pace far faster than the rest of the United States. Their available water resources to provide for this expansion

of demand are shrinking and the diminishment has been exacerbated by four or five recent years of drought.

The result is an escalating value of water. In a market-driven economy a scarcity of natural resources resulting in higher prices is going to result in innovative exploration by speculators as to how to supply those natural resources and profit from those higher prices.

When the cost of water becomes more than the \$2,000 per acre foot anticipated for the proposed desalination plant at Santa Barbara, lengthy trans-basin and interstate diversions schemes that were prohibitively expensive at \$1 or \$10 per acre foot may well become attractive economically.

The threat is not only from California and the Southwest. The downstream states of Washington and Oregon are faced with constraints and mandates that will require them to augment flows for anadromous fish, hydropower and perhaps irrigation.

The increase in demand for enhancement of instream flows in Oregon and Washington for fish and hydropower are not necessarily incompatible with the desires of the people of the State of Idaho for upstream use of that same water. However, it is imperative that this state have in place the mechanism to ensure that Idaho decision makers have a voice in determination of the uses of Idaho water as it leaves the state. This may only be possible by the negotiation and adoption of an interstate compact governing the use of the waters of the Columbia River system among the respective states of the region. Such compact is already authorized by federal law and, in fact, a proposed compact was adopted by negotiators in the 1960's but was never fully approved.

At the present time it would appear that the defenses are in good shape in what may be called South Idaho in a very broad brush manner of speaking. The water of the Snake River is fully appropriated with a legal "zero" flow at Milner Dam, one possible point of diversion for transport to California.

Adjudication of existing water rights is ongoing on the Snake River and its tributaries. The end of that adjudication will bring a strengthening of the solid interlocking legal mesh of state-granted, appropriated water rights including hydropower and in-stream flows. South Idaho has relatively full protection.

The principal possibility for future out of Snake River Basin diversions in South Idaho could come if some entity purchased substantial rights from Idaho irrigators representing a significant quantity of water with the idea of taking it elsewhere. The recently enacted legislation, Idaho Code, §42-401 which has previously been discussed, has as much as may be legally possible to guard against that rather remote contingency.

Again, using a very broad brush, North Idaho is far more exposed and unprotected. Because of wetter climate, hilly terrain, and substantial geographic constraints, there is relatively little irrigation or other consumptive use of water north of the Salmon River. Most of the waters that begin in the headwaters of the mountains in Idaho and Montana are still in the rivers when they leave the state. The quantities are large. The amounts of annual flow in the North Idaho rivers at the Canadian and Washington borders are approximately these:

Snake River at Lewiston	36 million acre feet
Spokane River	4.6 million acre feet
Pend Oreille River	18.5 million acre feet
Kootenai River	11.5 million acre feet

There are certain hydropower rights on each of those rivers that provide a paper protection flow. However, with compensation, these hydropower rights may not resist large diversions upstream from the powerplants. Tributaries of the Salmon and Clearwater Rivers have federal Wild and Scenic River status which would prohibit any massive riparian diversion scheme without Congress changing the law. The largest part of the remaining undammed stretch of the Snake River in Hells Canyon in the National Recreation Area could also be protected against diversion by the actions of Congress as well as the several wilderness areas.

There are major quantities of unappropriated water that are highly unlikely to be appropriated at any time in the near future for consumptive use in Idaho. However, there is the need to provide a paper protection similar to that which exists in South Idaho.

One method would be to enhance the statutory minimum flow acquisition program. The minimum flow process which requires pre-hearing screening and full administrative hearing is time consuming and site specific. The Director is required to make specific findings that the water right being sought is the minimum flow required to preserve the fish and wildlife habitat, aquatic life, recreation, aesthetic beauty, transportation and navigation values or water quality of the stream. Consideration might be given to modification of the law to provide for desirable flows rather than the present minimum stream flows.

The comprehensive river planning statute which includes a provision for designating protected river reaches, Idaho Code, §42-1734D, offers a good protective program. However, like the minimum flow statute, the river planning programs will take time. If all potential rivers are designated for interim protection at once the two-year time period for completion of planning studies under this law and the current staffing will not be adequate. Increased funding is necessary to even allow the present planning to proceed as anticipated without taking on any more new study activities. Again some of the most significant needs for the broad protection afforded by the rivers program are on rivers south of the Salmon. It would be counterproductive to divert funding entirely northward.

There does remain a possible legislative solution that would provide at least a base level of protection. The model would be the trust appropriations that began with Payette Lake (Idaho Code §67-4302) and Priest, Pend Oreille and Coeur d'Alene Lakes (Idaho Code §67-4303) in 1925 and 1927 respectively.

The North Idaho lakes statute, passed apparently in response to threats from the Spokane area for massive irrigation projects intended to draw upon these lake waters provided as follows:

The governor is hereby authorized and directed to appropriate in trust for the people of the state of Idaho all the unappropriated water of Priest, Pend Oreille and Coeur d'Alene Lakes or so much thereof as may be necessary to preserve said lakes in their present condition. The preservation of said water in said lakes for scenic beauty, health, recreation, transportation and for commercial purposes necessary and desirable for all the inhabitants of the state is hereby declared to be a beneficial use of such water.

No fee shall be required in connection with said appropriation by the governor or the permit issued in connection therewith, and no proof of completion of any works of diversion shall be required, but license shall issue at any time upon proof of beneficial use to which said waters are now devoted.

Each succeeding governor in office shall be deemed to be a holder of such permit, it trust for the people of the state.

These statues were the model for subsequent trust appropriations of the waters of Malad Canyon (Idaho Code §67-4307), Niagara Springs (Idaho Code §67-4308), Big Springs (Idaho Code 67-4309), Box Canyon (Idaho Code §67-4310) and Thousand Springs (Idaho Code §67-4311).

Although for different purposes, the legislature adopted trust designation on unappropriated water in the Snake River as part of the Swan Falls agreement. (Idaho Code §42-203B)

An effort to place similar trust protection on North Idaho streams could be implemented with the following general guidelines:

Rivers and Streams: All of the major rivers would be designated to include all of the tributaries thereof.

Quantity: The base flow could be designated in several ways such as the average minimum flow for the past 20 years or quantity necessary to sustain game fish, i.e., maintenance flow.

Purpose: The recognized minimum instream beneficial uses in Idaho Code, §42-1502.

This blanket trust reservation would protect the largest part of existing flows for instream uses in state. It could not be categorized as discriminatory or an impediment to interstate commerce under Sporhase v. Nebraska. By definition and obvious to everyone, the beneficial instream uses are the natural uses right there in that particular stream or river.

The trust reservation need not preclude future diversions for water development purposes for agricultural, irrigation, power or municipal or domestic uses. The trust designation on the Payette, Coeur d'Alene, Pend Oreille and Priest Lakes has not blocked or impeded the granting of water rights for all of those purposes since 1925. Adoption of the wording in the Swan Falls trust reservation could provide such legislative direction as long as the door was not open to a Sporhase type attack.

Limitation of the trust reservation to North Idaho should allay any fears of water users in the Snake River and upper Salmon River drainages. The trust water designation is entirely justified geographically. In terms of dominant running water utilization, Idaho through its entire history has been a divided state.

Recommendations

1) It is recommended that Idaho place a great deal more emphasis and effort (financial and staff) into comprehensive water resources planning which considers the present and potential future uses of Idaho's water. This would demonstrate the need of conserving the resource for future use within the state.

A water planning effort has been ongoing in the state since creation of the IWRB in 1965. A first state water plan, a policy document, was adopted by the Board in 1976. This plan has been reviewed and updated by the Board every five years since that time.

It is this committee's recommendation that these planning efforts be greatly enhanced and that a goal be made that Idaho have in place a completed and approved comprehensive water plan for at least two-thirds of the state's river basins by the year 2000. Particular attention and priority should be given to those streams which potentially could be threatened for water export.

2) The Governor should consider recommending to the Legislature the appropriation in trust of a portion of the unappropriated waters of streams in north Idaho to preserve the flows required to protect instream values. The Departments of Water Resources, Fish and Game and Parks and Recreation should be asked to study these northern streams and recommend the quantities to be preserved in this manner to protect these uses.

II. California v. FERC

The history of hydropower development in the United States is marked by the continued tension between the federal government and states over regulation of water resources. Initially, the tension centered on the need for authority from the federal government to construct a project which could potentially impinge on navigation. At the turn of the century, hydropower development was stymied because no single federal agency had authority to permit interference with the navigational servitude. This led to an extended debate in Congress on how federal authorization would be granted. This debate ultimately resulted in enactment of the Federal Power Act (FPA) in 1920.

During the debate leading up to the FPA there was no dispute that the states regulated the use of water for hydropower purposes. Indeed, the Congress specifically recognized state regulation of use of water for hydropower purposes in section 27 of the FPA, which provides:

Nothing herein shall be construed as affecting or intending to affect or in any way interfere with the laws of the respective States relating to the control, appropriation, use, or distribution of water used in irrigation or for municipal or other uses, or any vested right acquired therein.

The Congressional history is replete with statements indicating that section 27 means what it says: that state control of water use remains undisturbed. The intent of Congress is also reflected in the fact that for more than 40 years after enactment of the FPA, FERC and its predecessor expressly recognized that states regulated the use of water for hydropower purposes.

Despite the apparent clarity of Congress' intent to leave regulation of water for hydropower to the states, the recent decision of the United States Supreme Court in California v. Federal Energy Regulatory Commission, 495 U.S. ___, 110 S.Ct. 2024, 109 L.Ed.2d 474 (1990) (the "Rock Creek" case) reaches just the opposite conclusion. In that decision, the Court held that the Federal Power Act authorizes the Federal Energy Regulatory Commission (FERC) to establish bypass flows for federally licensed hydropower facilities that preempt requirements set in the water right for that same project issued under

state water law. This decision poses a direct threat to the states' ability to implement comprehensive schemes for water allocation.

The Rock Creek case involved a dispute between FERC and the State of California regarding fishery instream flow requirements for a hydropower project located on Rock Creek near its confluence with the South Fork of the American River. California sought to impose a bypass flow for fisheries protection that required a greater quantity than the bypass flow established by FERC. FERC ruled that it has exclusive jurisdiction under the Federal Power Act to set minimum streamflows for projects that it licenses.

FERC felt that setting minimum streamflows was integral to its planning and licensing functions under FPA Section 10(a) and that competing state requirements would interfere with FERC's balancing of competing considerations in licensing. FERC relied on a 46-year old Supreme Court case, First Iowa Hydroelectric Cooperative v. Federal Power Commission, 328 U.S. 152 (1946), where in dicta the Court stated that concurrent state regulation of water use at hydropower facilities would give the states a veto power over federally-licensed projects inconsistent with the Federal Power Act.

On appeal to the Supreme Court, the attorneys general of all fifty states argued that section 27 of the FPA unmistakably expressed Congress' intent not to preempt state water law. This provision the attorneys general argued reflects Congress' historical policy of deferring to state laws regarding the allocation and use of water. See California v. United States, 438 U.S. 645 (1978).

The states explained that the FPA originated because the federal government could not confer on the states the right to interfere with the federal government's navigational servitude, which restricts structures that obstruct navigation. The risk of federal suits to assert the navigational servitude created such uncertainty that hydropower development at the turn of the century was at a virtual standstill. The federal licensing procedure created by the FPA was conceived as a method by which the federal government could address all issues related to the preservation and promotion of navigation and interstate commerce. 56 Cong. Rec. 9108-10 (1918) (remarks of Rep. LaFollette). Other aspects of hydropower development, such as the procurement of water rights for hydropower and other competing uses, were to remain under the control of the states. Id.

In siding with FERC, the Supreme Court relied heavily on its prior interpretation in First Iowa. The Court felt that Congress had directed FERC to set conditions on hydropower licenses -- including the minimum streamflow -- after consideration of fish and wildlife, economic feasibility, and other interests. Allowing California to impose a significantly higher minimum streamflow would upset the balance embodied in FERC's decision. In response to the states' policy and legal arguments, the Court noted that "it is more important that the applicable rule of law be settled than it be settled right." California v. FERC, 495 U.S. at ___, 110 S.Ct. 2024, 109 L.Ed. 2d at 487 (1990).

The full extent of the impact of the California v. FERC decision is still unknown. The Supreme Court appears to have adopted a conflict preemption analysis, which would allow state regulation of hydropower water use so long as the regulation does not directly conflict with a term of the federal license. Although the Solicitor General in oral argument before the Supreme Court conceded that Congress only intended a conflict preemption test with regard to state regulation of water for hydropower purposes, FERC now appears to be arguing for an "occupation of the field" preemption analysis. Under this test, all state regulation of use of water for licensed projects would be preempted.

A federal district court recently agreed with FERC's broad reading of preemption under the FPA. In Sayles Hydro Associates v. State Water Resources Control Board, No. Civ. S-86-868 LKK (E.D.Cal. Feb. 5, 1991), the court rejected the State of California conflict preemption theory in favor of a much broader field preemption approach. The court held that "the federal government occupies the field of licensing and regulation of hydroelectric power projects, only saving to the state the right to determine vested proprietary rights in water necessary to operate a project." Id. at 13. Under this interpretation of the FPA, the state role is reduced merely to declaring the existence or non-existence of prior vested rights in water. "If no such prior vested rights exist, the permit must issue." Id. at 14. The Sayles Creek case suggests that the states may not regulate any other aspect of hydropower projects even if that aspect is not covered in the license issued by FERC.

If allowed to stand, the Rock Creek case -- particularly as it is now interpreted by FERC -- will disrupt the delicate balance of interests that the states have reached after more than a century of managing their water resources. The practical effect of the decision is that all uses of water administered by the states -- irrigation, recreation, fish and wildlife, municipal, industrial, hydropower, and others -- may be affected by the FERC's licensing decisions.

FERC decisions affect far more than just hydropower development because of the highly interdependent nature of water uses. Each water user affects the quantity and the quality of water available for other users within a river system. Hydropower facilities affect other water uses in at least three ways. First, hydropower facilities often store water for release at times of peak power demand, leaving less water downstream to satisfy other uses at certain times. Second, some hydropower facilities divert most if not all of the water from a stream into penstocks, thus, de-watering a reach of the stream including reaches in which other authorized water diversions are located. Third, the operation of hydropower facilities can cause rapid fluctuations in the flows of a river. Each of these effects can have a dramatic impact upon existing and future water uses, fisheries, recreation, and aquatic habitat.

The states have responded to the interdependence of water uses by developing a single comprehensive system of state laws controlling the complex interplay of diversion, use, conservation, and reuse of water. If states are precluded from regulating the use of water

for hydropower facilities, the stability of all other state created water rights will be undermined. Like a house of cards, removal of a state's regulatory control over a single use threatens the downfall of the entire system. Thus, FERC's assertion of authority to allocate water for hydropower projects has disrupted, and will continue to disrupt, the ability of the states to regulate and allocate water.

FERC's attempted federalization of water allocation creates unworkable conflicts between state and federal water management systems. FERC does not have at its disposal nor can it develop and review the extensive state water rights, records, hydrologic data and other information necessary to make an informed decision regarding the future water needs of a state. Further, as an agency created solely for the purpose of regulating power development, FERC has an inherent and inevitable bias in favor of hydropower uses.

States, on the other hand, are free to balance competing interests and reach decisions that maximize the benefits of hydropower development while minimizing the effect on other users. Thus, state control over water allocation best promotes the general public welfare. The record compiled (largely by the hydro developer) in a set of hearings for the limited purpose of granting a single hydropower license cannot substitute for the complex and comprehensive processes developed by the states for the allocation of water.

Aside from disrupting existing water rights and stream uses, FERC regulation of water used for private hydropower projects prevents development of future upstream uses of water and effectively precludes state allocation of its finite water supplies. FERC usually requires that a hydropower project be designed to use all available stream flows even though the flows may be available only a fraction of the time. Thus, the full reliable water supply upstream from a project, including all tributary water, is locked up and unavailable for other uses of greater public necessity.

The adoption of state comprehensive river basin plans that meet FERC guidelines will likely obtain some degree of deference from FERC. The 1988 Idaho comprehensive water planning act provided for designation of protected rivers. It has resulted in the accomplishment of additional planning contemplated by the federal Electrical Consumers Protection Act of 1986 (ECPA). This act by Congress requires the Federal Energy Regulatory Commission (FERC) to consider state comprehensive water plans in issuing power licenses. The Idaho Water Resource Board has adopted plans for the Priest River Basin and the South Fork River basin of the Boise River and the Payette Rivers Corridors. These plans were presented to the 1991 Idaho Legislature for review and were approved by law. They have subsequently been transmitted to the FERC which has acknowledged that they qualify as comprehensive plans under section 10 (a)(2)(A) of the FPA. But the state planning process is time and manpower consuming and will not be improved or expedited without the infusion of considerable additional funding and personnel resources.

Recommendations

1) The Water Defense Group recommends that the State of Idaho support the legislation drafted by the Idaho Department of Water Resources and the Idaho Attorney General's Office and introduced in the House of Representatives by Rep. Richard Stallings and Rep. Larry LaRocco as H.R. 649 and in the Senate by Senator Craig and Senator Symms as S. 106 to correct the Supreme Court's misinterpretation of the FPA. The bill clarifies that the FPA is not intended to preempt state authority to regulate the use of water by hydropower facilities. The bill's central provision states:

No license may be granted for any project subject to the provisions of this Act unless the applicant complies with all procedural and substantive requirements of the laws of the State or States in which the project is located with respect to the acquisition of water rights and administration of the use of water.

The bill further provides that:

Nothing in this Act nor in any other Act may be construed to constitute a preemption or intent to preempt the procedural or substantive requirements of State law with respect to the acquisition of water rights and administration of the use of water or with respect to any terms, conditions, limitation, or other restrictions which a State may attach to any water rights for such a project.

This straightforward bill would allow states to continue to issue water rights for hydropower facilities that include conditions to protect the public interest consistent with state water management systems.

H.R. 649 and S. 106 have been endorsed by the National Association of Attorneys General, the Conference of Western Attorneys General, the Western Governors' Association, the Interstate Council on Water Policy, and the Western States Water Council.

2) The Water Defense Group also recommends that the State of Idaho hasten its efforts to prepare comprehensive plans for all river basins within Idaho. Under Section 10 of the FPA, FERC is required to consider state comprehensive water plans in its licensing decisions. Since FERC does little or no comprehensive planning, a well-crafted state water plan should provide the record necessary for the state to successfully argue for water uses consistent with the state long term needs. Additionally, under section 210 of the Public Utility Regulatory Policies Act of 1978, PURPA benefits cannot be extended by FERC to a hydroelectric project on any segment of a natural watercourse designated by the state as a natural or recreational river.

A unique opportunity exists to coordinate the state's comprehensive river planning efforts with the impending studies by the Forest Service and BLM on potential wild and scenic rivers. A Memorandum of Understanding, signed between the state and the federal agencies, will pave the way toward accomplishing additional comprehensive river plans in a timely manner.

Under pressure from the states FERC has taken a very expansive interpretation of what constitutes a state comprehensive plan. The effect of this decision will be to allow FERC to pick and choose between state plans for purposes of justify its decisions. Thus, the Water Defense Group recommends that state agency plans be reviewed for purposes of ensuring consistency in state policy.

3) The Water Defense Group also recommends that a state agency coordination group be established for the purpose of coordinating state participation in FERC licensing proceedings. Although state agencies have attempted to some extent to coordinate their comments in FERC proceedings, a formal process for coordinating comments would enhance the state's ability to influence the FERC decision making process and to avoid conflicting state positions. There should be a central clearing house for state agency comments to the FERC.

4) Finally, the Water Defense Group recommends that minimum flows be established for all river reaches in Idaho as expeditiously as practical. These minimum flows will serve as a means of ensuring that FERC is not able to establish flow conditions that fail to protect other state interests. This effort should be accomplished in connection with recommendation (2) under the previous section of this paper.

III. Petitions Under the Endangered Species Act

Introduction

On April 2, 1990, the Shoshone-Bannock Tribes petitioned the National Marine Fisheries Service (NMFS) to review the Snake River Sockeye for protection under the Endangered Species Act (ESA). This petition was followed in June 1990 when Oregon Trout and other co-petitioners filed on the naturally spawning Snake River spring, summer and fall chinook runs, and the Lower Columbia River Coho.

The possible implementation of the ESA in the Columbia and Snake River basins has inspired speculation that a mind-staggering number and scope of commercial activities in the Pacific Northwest could be impacted. Protection of listed species may impact management of water resources traditionally used for hydropower, navigation and irrigation. In addition, fisheries could be curtailed and land use activities affecting fish habitat and water quality may come under further scrutiny.

The ESA petitions are the primary focus of activities in the region but are also but a sub-set of much that is happening within the Pacific Northwest which may have an impact on the future use and enjoyment of Idaho's natural resources. Among the many activities are the following, some of which are currently in progress and some to be accomplish over the next decade:

- * Petitions filed under the Endangered Species Act to list four Snake River and one Columbia River salmon stock
- * Proposed modifications of the Northwest Power Planning Council's (NPPC) Power and Fish and Wildlife plans
- * Bonneville Power Administration (BPA) Non-treaty storage agreement and related Idaho water bank water rental proposal
- * Corps of Engineers (COE), Bureau of Reclamation (USBR), BPA System Operation Review (SOR)
- * BPA capacity sale to Pacific Power & Light Co.
- * BPA resource acquisition Environmental Impact Statement (EIS)
- * BPA Marketing and Transmission EIS
- * National Resource Defense Council (NRDC) study of Snake River basin irrigation efficiencies as potential source for additional water for fishery uses
- * Idaho Power Company (IPCo) Hells Canyon and Snake River facility relicensing

The potential impact of each of these regional studies and actions is significant, but when taken together their importance is staggering. Idaho must be able to respond in a meaningful and coordinated manner. It is important that the state develop and maintain on each of these efforts a consistent position which is followed by all entities of state government under the leadership of the Governor's office.

Activities during late 1990 and the early part of 1991 centered on the Salmon Summit which was a result of a hearing held by Oregon Senator Mark Hatfield as a response to the ESA petitions on the four Idaho Salmon and one lower Columbia River species. He requested that the NPPC coordinate an effort to reach agreement among all affected interests on a plan which could forestall listing or could serve as a species recovery plan. Idaho was an active participant in the Summit process. In fact, Idaho was one of the few participants to submit a comprehensive document with recommendations of a management

plan for salmon. The major points of Idaho's proposal are summarized in the following paragraphs.

Idaho Salmon Summit Proposal

Main-Stem Passage

Near-term Recovery Actions

1) Operate main-stem hydroelectric projects to increase velocity of streamflow through the reservoirs (and minimize the volume of flow necessary to achieve desired survival rates). This may require periodic shutting down of hydroelectric operations and scheduling of water transportation pending modification of project features and permanent operational changes (see Long-term Recovery Actions).

2) Adjust and augment streamflows during critical migration periods through the following means:

- A. Change power production rule curves. Reduce winter generation to reserve water for release in spring and summer migration periods.
- B. Modify flood control rule curves at Brownlee and Dworshak Reservoirs; transfer flood control responsibility to Columbia River reservoirs.
- C. Obtain uncontracted, uncommitted, and contracted storage space for fish.

--Use the 4.5 million acre feet of non-treaty storage in Canadian reservoirs to directly enhance Columbia River flows below the mouth of the Snake River, and to indirectly enhance lower Snake River flows by displacing power generation at Brownlee and Dworshak.

--Evaluate use of uncontracted space in Lake Roosevelt behind Grand Coulee Dam i\to increase Snake River juvenile fish survival by enhancing lower Columbia River streamflows, and to improve lower Snake River flows by displacing power generation at Brownlee and Dworshak.

--Evaluate limited use of uncontracted space in Bureau of Reclamation reservoirs above Brownlee as an interim measure contingent upon binding commitments to treat juvenile survival problems at the main-stem dams, and binding commitments to limit ocean and main-stem harvest of Idaho-bound salmon and steelhead.

--Lease or purchase contracted space in reservoirs above Brownlee from willing space holders.

Long-term Recovery Actions

- 1) Permanent modification of system operations of the federal dams on the Columbia and lower Snake Rivers is critical to a sustained recovery of Snake River stocks. Therefore, a hard constraint must be placed on operating the federal dams to increase the juvenile fish survival rate.
- 2) Establish independent panel of experts to evaluate system operations and design features on the main-stem hydroelectric projects to pass juvenile fish as originally intended. Idaho first proposed this in 1980.
- 3) Construct new storage in Snake River Basin above Brownlee Reservoir as necessary to supplement juvenile survival improvements from Near-term Recovery Actions. Dedicate by statute to fish flows. For example, the Galloway Project on the Weiser River would provide 750,000 acre feet of storage.
- 4) Investigate creative NW-SW energy exchanges to facilitate improved main-stem flows.
- 5) Investigate potential yield of water to enhance streamflows by financing irrigation efficiency improvements in Snake River Basin above Brownlee Reservoir.
- 6) Investigate the potential for facilitating improved main-stem flows by fuel switching, i.e., from electricity to natural gas for future space heating loads.
- 7) Investigate the potential for facilitating improved main-stem flows through energy demand management and creative marketing strategies.

Collectively these actions can be employed to improve juvenile fish survival at main-stem Columbia and Snake River dams to levels that will restore and sustain the petitioned Snake River stocks at productive levels, and prevent other stocks from being petitioned for listing.

A least-cost mix of these actions can achieve the objective of the Endangered Species Act and the dual objective of the Northwest Power Act to maintain an economical and reliable power supply while restoring critically depressed fish runs and dependent economies.

Production

Natural

Neither the depressed populations, nor the recovery of Snake River salmon are related to the quantity or quality of natural production habitats in Idaho. Vast areas of potentially productive habitat are available. Chronic high mortalities of juvenile fish result in insufficient adult fish to utilize the available habitat.

Near-term Recovery Actions

- 1) Establish as hard constraints on operation of federal main-stem hydroelectric projects a juvenile survival rate for natural and wild fish that will allow populations to rebuild and utilize existing habitats.
- 2) Implement Main-stem Passage Near-term Recovery Actions.
- 3) Implement the restoration plan to improve production of spring chinook, sockeye and steelhead above Busterback Ranch on the upper Salmon River.
- 4) Increase funding to complete irrigation ditch screening in the Salmon, Clearwater and lower Snake sub-basins to prevent migrating juveniles from being diverted from tributary streams into canals.
- 5) Support Forest Service efforts to restore South Fork Salmon River summer chinook habitat.
- 6) Develop techniques for positive identification of hatchery- and naturally-produced fish.

Hatchery

Hatcheries have a very limited role in the recovery of the petitioned wild stocks. More hatcheries are not the answer. Low smolt-to-adult survival had prevented existing hatcheries from meeting production goals or mitigation objectives.

Existing hatchery operations must be critically reevaluated from their potentially adverse impact on the preservation and recovery of imperiled wild stocks.

Improved survival of current hatchery production is needed to provide additional known stock for tribal and non-tribal known-stock harvest opportunities in Idaho pending recovery of wild stocks.

Improved survival and rebuilding of wild stocks are critical to long-term productivity of hatchery stocks and to reduce the risk of wild stock genetic deterioration and eventual extinction-by-dilution.

Near-term Recovery Actions

- 1) Establish as hard constraint on operation of federal main-stem hydroelectric projects a juvenile survival rate that will allow hatcheries to achieve mitigation objectives in parallel with improved natural production.
- 2) Construct smolt acclimation facilities on the East Fork and South Fork Salmon Rivers to reinforce homing and minimize straying and interbreeding of hatchery fish with natural and wild populations.
- 3) Critically evaluate existing hatchery operations/supple-mentation programs to minimize interbreeding of hatchery and natural fish with wild fish.
- 4) Establish genetic sanctuaries.

Long-term Recovery Actions

- 1) Intensify research aimed at reducing early migration mortality of hatchery smolts.
- 2) Develop improved techniques for positive identification of hatchery- and naturally-produced fish.

Harvest

Chronically high juvenile mortalities at federal main-stem dams have reduced wild and natural Snake River salmon stocks far below fishable levels throughout their range. In Idaho, even hatchery stocks are not fishable except occasionally in limited terminal areas.

Harvest rates on petitioned stocks have been sharply reduced; in Idaho harvest has, for all practical purposes, long been eliminated.

Additional harvest restrictions in marine and Columbia River mixed stock fisheries will provide necessary short-term relief to some stocks. Significant, long-term improvements in productivity will require significant improvements in juvenile survival at and between main-stem dams coupled with limits on mixed stock harvest rates.

Near-term Recovery Actions

- 1) Establish for all petitioned stocks escapement levels that are hard constraints on harvest.
- 2) Establish independent panel of experts from international fishery community to evaluate known stock equipment for main-stem Columbia River fisheries.
- 3) Identify opportunities for shifting some main-stem Columbia River harvest to tributaries pending recovery of petitioned wild stocks.
- 4) Establish more intensive ocean monitoring to identify weak stocks and allow targeting strong stocks. Weak stocks such as Snake River spring, summer and fall chinook should be fully protected upon entering the Columbia River.
- 5) Transfer significant portion of treaty commercial fishery on fall chinook to below Bonneville Dam to reduce impact on wild A- and B-run steelhead which have declined precipitously in recent years. This action might avert petitions for listing these stocks under the Endangered Species Act.

Long-term Recovery Actions

- 1) Develop improved techniques for identifying Snake River salmon and steelhead stocks in mixed stock runs and fisheries.
- 2) Conduct stock migration research to identify behavioral patterns of petitioned stocks and allow shaping fisheries to optimize escapement.
- 3) Replace the anachronistic Columbia River Compact with a regional harvest coordination entity which provides all producing and regulatory jurisdictions with equitable representation. Adopt equitable allocation principles.

Collectively the preceding recovery actions can improve juvenile fish survival at main-stem dams to levels that will restore and sustain the petitioned Snake River salmon stocks at productive levels. These actions also will benefit all other salmon and steelhead stocks originating above Bonneville Dam and potentially avert petitions to list other stocks under the Endangered Species Act.

Outcome of the Salmon Summit

The Salmon Summit concluded on March 4, 1991, with no consensus reached on a long-term recovery plan for the fish. No agreement was reached on changing operations of federal dams, harvest management, and production issues. Efforts on a long-term solution

gave way to a rushed decision for 1991 actions. Limited conclusions were reached for habitat processes that would be initiated, and on additional actions to make water available for the 1991 spring migration of juvenile fish to the ocean. The actions will not provide the needed protection of the petitioned stocks.

While the protection and recovery of the salmon will depend on actions related to harvest management and habitat protection, the overwhelming and pivotal issue deciding the salmon's fate centers on the water management for the migration of the Snake River runs between Idaho and the ocean. Three approaches have emerged in the region to deal with the migration issue, and the management of water to create conditions more favorable to the salmon.

1) Increase the Snake River Water Budget. Interests who want to preserve the status quo operations of the main-stem hydro projects have been most aggressive with this strategy. Obtaining additional amounts of storage water from Idaho, while inadequate to meet the needs of the salmon, are their prime focus. But, even small increases in use of stored water for downstream flow augmentation would have noticeable impacts in Idaho. Because the consensus process of the Salmon Summit led to a lowest common denominator, the only result was the additional storage water that had been offered early in the summit in exchange for changes at the federal main-stem dams and reservoirs. The downstream interests are focusing on this water as their attempt to divert attention away from the real cause of fish mortality, the main-stem dams.

2) Augment present flows with large quantities of water from storage reservoirs in the Snake River Basin during the spring migration period to artificially create a flood, and inundate the four federal dams in the lower Snake River. This approach is based on the recommendations of the Columbia Basin Fish and Wildlife Authority that in order to overcome the slack water conditions in the lower Snake River, 140,000 cfs is needed from April 15 to June 15 to create adequate water velocity conditions. This flow rate can only be met in the highest run-off years. In average and below average water years, vast amounts of storage water (including all storage presently allocated to irrigation, power, recreation and resident fish and wildlife) would have to be released from reservoirs in the Snake River basin, some as far away as Jackson Lake. It is not physically possible to meet these flows in the lower Snake River on a year-to-year basis.

3) The Idaho proposal to operate the federal main-stem dams to increase velocity of flow through the reservoirs, while minimizing the volume necessary to achieve the desired flow velocities. For the lower Snake River projects, this will require drawdowns from 25 to 40 feet below normal operating pool levels. Drafting the reservoirs will help remove the negative effects of the dams on the migrating fish. This proposal is not without its impacts. Water transportation and hydropower generation on the lower Snake would be curtailed for a two month period. Modifications of the federal dams will also be necessary to reduce dam and reservoir mortality on juvenile and adult fish.

The Idaho plan clearly is the most protective of declining anadromous fish runs and protecting Idaho's water resources. Changing the operation of federal main-stem projects treats the problem at its source, rather than relying on untenable water augmentation schemes. The Idaho plan appears to be the least-cost approach to addressing the plight of the salmon. The impacts to federal hydropower and navigation can be mitigated while the fish runs will recover to productive levels that increases economic activity associated with sport and commercial fishing in the ocean from the Aleutians to California, in the Columbia River, and especially the restoration of sport fishing in Idaho. The Idaho plan deserves the support of all Idahoans.

Current Status of the Salmon Issue

On April 2, 1991, the National Marine Fishery Service announced a proposal to list the Snake River sockeye salmon as an endangered species. Now, the Department of Commerce has up to one year to decide if the listing should actually be declared. A similar decision is expected to be made relative to the spring, summer and fall runs of chinook salmon in June 1991.

Considerable effort has been put into attempts to reach agreement on interim measures to enhance fish survival for 1991 which is, admittedly a below-average water supply year. During the salmon summit discussions it was suggested that water in various upstream reservoirs in Idaho could be made available as part of a comprehensive program for protection of fish. Even though downstream power, fishing and navigation interests failed to offer any meaningful modification of their operations efforts continue to be made to call for Idaho reservoir storage water to facilitate fish passage. No information exists to demonstrate that such storage water, if provided, would have any beneficial impact on survival. The problem is the impacts of the eight downstream dams, each with it's slack water reservoir pool. The idea of attempting to fool the fish into thinking they are still in a free-flowing stream by pouring a small quantity of extra water onto these reservoirs thereby making an insignificant increase in velocity is ludicrous.

Participants in the salmon summit effort did not reach a consensus and it is unknown whether follow-on activities will bear fruit. The NPPC will become the forum for the region to craft a recovery plan during the remaining calendar year 1991. At the present it appears that the problem for survival of the salmon centers on upstream and downstream passage of adults and juveniles through or around the eight mainstem Snake and Columbia River dams operated by the COE, and fish harvest practices and policies. The COE, BPA and downstream power, fishery and navigation interests would like to focus the effort on finding sources from which to augment flows through the slack-water pools behind the dams. They have, thus far, been unwilling to seriously consider changes in operation practices at these dams including lowering of the water levels behind the dams to decrease water cross-sections and thereby increase flow velocity as a means of enhancing passage.

Recommendations

1) The Group recommends that the state continue to participate in discussions of the issue of potential endangered species listing for salmon with other entities in the Northwest. Our effort should be geared toward reaching the goal of fishable salmon in Idaho while protecting the ability of the state to utilize its water resources for multiple purposes. It is noted that the legislature approved some funding through the Governor's office to allow the various state agencies to participate in these regional water and fishery discussions. Idaho needs to aggressively assert its position that the problem of survival of the salmon in the Snake River basin will not be resolved by placing the burden upon the state of Idaho and its citizens.

2) The state needs a coordinated effort through the Governor's office to respond to the other activities in the region which will impact on Idaho's water resources. These include those items listed in the early part of this section. It will particularly be important that the state influence the decisions made in relicensing the power projects of the Idaho Power Company in Hells Canyon and elsewhere along the Snake River to assure that the benefits gained from prior license conditions and the Swan Falls Agreement are not lost.

Summary

The Water Defense Group has been pleased to respond to Governor Andrus' request that it consider and make recommendations of actions which need to be taken to protect Idaho's valuable water resources. We hope that this paper which has discussed the issues originally presently to the Group by the Governor will be helpful to officials of the state whose responsibility it is to represent Idaho and her interests.

We have recommended the following:

1) Idaho should place a great deal more emphasis and effort (financial and staff) into comprehensive water resources planning which considers the present and potential future uses of Idaho's water. This would demonstrate the need of conserving the resource for future use within the state. It should be Idaho's goal to have in place a completed and approved comprehensive water plan for at least two-thirds of the state's river basins by the year 2000. Particular attention and priority should be given to those streams which potentially could be threatened for water export. Under Section 10 of the FPA, FERC is required to consider state comprehensive water plans in its licensing decisions. Since FERC does little or no comprehensive planning, a well-crafted state water plan should provide the record necessary for the state to successfully argue for water uses consistent with the state long term needs. Additionally, under section 210 of the Public Utility Regulatory Policies Act of 1978, PURPA benefits cannot be extended by FERC to a hydroelectric project on

any segment of a natural watercourse designated by the state as a natural or recreational river.

2) The Governor should consider recommending to the Legislature the appropriation in trust of a portion of the unappropriated waters of streams in north Idaho to preserve the flows required to protect instream values. The Departments of Water Resources, Fish and Game and Parks and Recreation should be asked to study these northern streams and recommend the quantities to be preserved in this manner to protect these uses.

3) The Water Defense Group recommends that the State of Idaho support the legislation drafted by the Idaho Department of Water Resources and the Idaho Attorney General's Office and introduced in the House of Representatives by Rep. Richard Stallings and Rep. Larry LaRocco as H.R. 649 and in the Senate by Senator Craig and Senator Symms as S. 106 to correct the Supreme Court's misinterpretation of the FPA. The bill clarifies that the FPA is not intended to preempt state authority to regulate the use of water by hydropower facilities.

4) There should be a central clearing house for state agency comments to the FERC. Although state agencies have attempted to some extent to coordinate their comments in FERC proceedings, a formal process for participation in the process would enhance the state's ability to influence the FERC decision-making process and to avoid conflicting state positions.

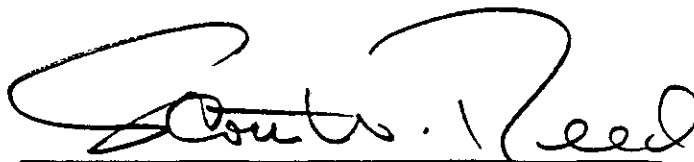
5) Minimum flow water rights should be established for all river reaches in Idaho as expeditiously as practical. These minimum flows will serve as a means of ensuring that FERC-established conditions recognize and protect other state interests.

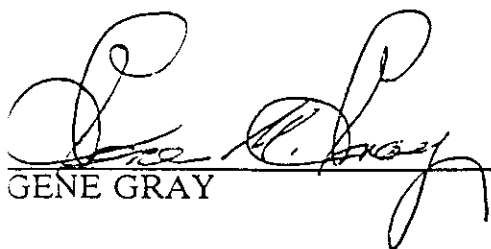
6) The state should continue to discuss with other entities in the Northwest the issues of listing salmon stocks as endangered species. It will also be important for the state to continue participating in efforts to recover declining salmon stocks to insure that the state's interests in both its anadromous fisheries and water resources are protected.

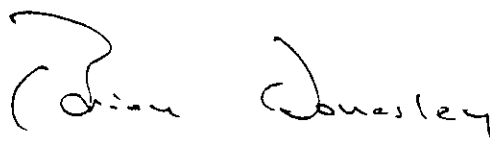
7) The state needs a coordinated effort through the Governor's office to respond to all activities in the region and state which will impact on Idaho's water resources. For example, it will particularly be important for the state to participate in the FERC relicensing process for hydropower projects along the Snake River to assure that the state's right to regulate its water resources is protected.

The foregoing report and recommendations are respectfully submitted to Governor Cecil D. Andrus
by the members of his appointed Water Defense Group.

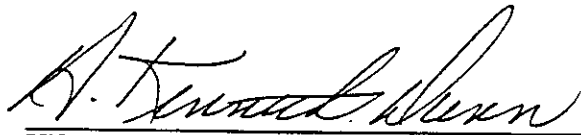

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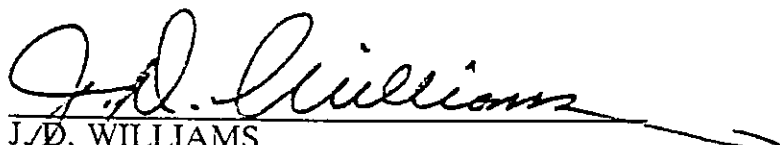

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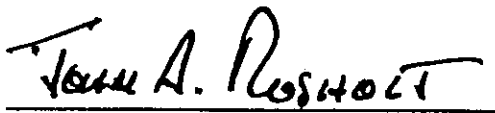

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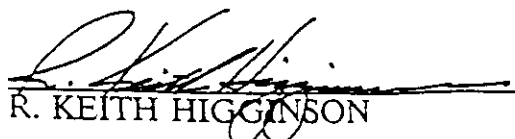

BRIAN DONESLEY


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JOHN ROSHOLT


R. KEITH HIGGINSON

APPENDIX

The following listing summarizes actions previously taken by the State of Idaho to protect its water resources through the enactment of protective legislation and the completion of water planning studies and reports.

Legislation

Stream Channel Protection - Chapter 38, Title 42, Idaho Code
Minimum Stream Flow - Chapter 15, Title 42, Idaho Code
Waste Disposal and Injection Wells - Chapter 39, Title 42, Idaho Code
Mandatory Permit - Chapter 2, Title 42, Idaho Code
Change in Nature of Use of Water - Chapter 2, Title 42, Idaho Code
Appropriations for Use Outside State - Chapter 4, Title 42, Idaho Code
General Adjudication Statutes - Chapter 14, Title 42, Idaho Code
Safety of Dams - Chapter 17, Title 42, Idaho Code
Creation of Water Resource Board - Article XV, Section 7, Idaho Constitution and Chapter 17, Title 42, Idaho Code
Comprehensive River Basin Planning - Chapter 17, Title 42, Idaho Code

Planning Activities

1965 - Water Resource Board created and planning initiated
1965 - Publication of Analysis of Water Resources Planning Act
1967-68 - General Soil Surveys (by county)
1968 - Water Data Availability and Status
1968 - Proposed Scope of Research
1968 - Water Resources Inventory (two volumes)
1969 - Economic Base Study (two volumes)
1969 - Aquatic Life Water Needs
1969 - Availability of Groundwater for Large-scale Use in the Malad Valley-Bear River Areas of Southeastern Idaho
1969 - Potentially Irrigable Lands in Idaho (by county)
1969 - Recreation Water Needs
1969 - Municipal and Industrial Water Needs
1969 - Family Size Farms
1969 - Methodology for Evaluating Potential Surface Water Reservoir Sites
1970 - Electric Power Water Needs
1970 - Navigation Water Needs
1970 - Potentially Irrigable Lands in Idaho
1970 - Bear River Basin Investigations
1970 - Southwest Idaho Joint Venture Project Evaluation (Grandview-Guffey)

- 1971 - Agricultural Water Needs
- 1972 - Comprehensive Rural Water and Sewerage Planning Study (by county)
- 1972 - Interim State Water Plan
- 1973 - Instream Flow Needs for Idaho Streams
- 1973 - Evaluation of the Regional Multipurpose Benefits that Result from a Water and Related Land Resource Development
- 1974 - Boise Project Post Audit Study
- 1974 - Indian Hills Project
- 1974 - Pumped Storage - Idaho Subregions
- 1974 - Power Plant Siting and Water Needs for Future Power Generation in Idaho
- 1974 - Water Available for In-Stream Flow Snake River, Swan Falls- Hells Canyon
- 1975 - Water Related Land-Use Maps (by county)
- 1975 - Aquaculture in Idaho
- 1976 - State Water Plan adopted by Board
- 1977 - State Water Plan approved by Legislature
- 1978 - Report on Indian Water Rights
- 1981 - Soda Springs Dam Feasibility Report
- 1982 - State Water Plan revised
- 1987 - State Water Plan revised
- 1988 - Publication of Handbook for the Economic Evaluation of Applications for the Appropriation of Surface and Ground Water in Idaho
- 1988 - Comprehensive river basin planning initiated
- 1989 - Galloway Project Summary Feasibility Report
- 1991 - River plans for Priest River Basin, South Fork Boise River Basin, and Payette River Corridors approved

Other Activities

- 1984 - Execution of Swan Falls Agreement and Contract

WR Number Use

Source

Tributary to

Stg

Priority

CFS

Ac-Ft

8102001	IRRIGATION	SCHMORER CREEK	SELWAY RIVER	L	05/17/15	0.600	0.00
8102001	DOMESTIC	SCHMORER CREEK	SELWAY RIVER	L	05/17/15	0.600	0.00
8102003	IRRIGATION	BIG SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/24/19	0.160	0.00
8102003	DOMESTIC	BIG SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/24/19	0.160	0.00
8102004	IRRIGATION	SUTTLE CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/30/12	1.200	0.00
8102004	DOMESTIC	SUTTLE CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/30/12	1.200	0.00
8102005	IRRIGATION	TURKEY CREEK	CLEARWATER RIVER, MIDDLE FORK	L	04/09/23	0.800	0.00
8102005	DOMESTIC	TURKEY CREEK	CLEARWATER RIVER, MIDDLE FORK	L	04/09/23	0.800	0.00
8102006	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/19/30	1.000	0.00
8102006	INDUSTRIAL	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/19/30	1.000	0.00
8102006	DOMESTIC	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/19/30	1.000	0.00
8102006	FIRE PROTECTION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/19/30	1.000	0.00
8102007	FISH PROPOGATION	ISLAND CREEK	SELWAY RIVER	L	08/03/44	5.000	0.00
8102008	DOMESTIC	FAE CREEK	MOOSE CREEK	L	08/03/44	5.000	0.00
8102009	IRRIGATION	ELK CREEK	SELWAY RIVER	L	03/03/39	0.050	0.00
8102011	FISH PROPOGATION	BOYD CREEK	SELWAY RIVER	L	02/24/39	0.500	0.00
8102012	POWER	BOYD CREEK	SELWAY RIVER	L	04/17/46	5.000	0.00
8102014	IRRIGATION	WILSON CREEK	CLEARWATER RIVER, MIDDLE FORK	L	04/17/46	5.000	0.00
8102015	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER, MIDDLE FORK	L	02/17/50	0.100	0.00
8102017	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	05/27/59	0.510	0.00
8102018	DOMESTIC	ZION CREEK	LOCHSA RIVER	L	08/15/62	0.200	0.00
8102019	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	LOCHSA RIVER	L	08/15/62	0.250	0.00
8102020	FISH PROPOGATION	SELWAY RIVER	CLEARWATER RIVER	L	10/08/62	0.400	66.00
8102021	DOMESTIC	SPRING	CLEARWATER RIVER	L	02/11/63	200.000	0.00
8102022	IRRIGATION	RUNNING CREEK	WHITE CAP CREEK	L	03/29/63	0.060	0.00
8102022	DOMESTIC	RUNNING CREEK	SELWAY RIVER	L	09/27/63	1.500	231.00
8102022	IRRIGATION	GREEN RIDGE CREEK	SELWAY RIVER	L	09/27/63	1.500	231.00
8102022	DOMESTIC	GREEN RIDGE CREEK	SELWAY RIVER	L	09/27/63	1.500	231.00
8102022	IRRIGATION	UNNAMED STREAM	SELWAY RIVER	L	09/27/63	1.500	231.00
8102022	DOMESTIC	UNNAMED STREAM	SELWAY RIVER	L	09/27/63	1.500	231.00
8102023	DOMESTIC	GROUNDWATER	SELWAY RIVER	L	02/17/64	0.020	0.57
8102028	FISH PROPOGATION	CLEAR CREEK	CLEARWATER RIVER	L	10/06/66	16.000	0.00
8102030	IRRIGATION	SYRINGA CREEK	CLEARWATER RIVER, MIDDLE FORK	L	07/21/39	0.220	0.00
8102030	DOMESTIC	SYRINGA CREEK	CLEARWATER RIVER, MIDDLE FORK	L	07/21/39	0.220	0.00
8102031	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	04/25/66	0.050	7.00
8102032	FISH PROPOGATION	GROUNDWATER	CLEARWATER RIVER	L	09/13/65	1.820	564.00
8102033	FISH PROPOGATION	GROUNDWATER	CLEARWATER RIVER	L	09/27/65	1.110	129.00
8102034	FISH PROPOGATION	GROUNDWATER	CLEARWATER RIVER	L	09/13/65	1.140	341.00
8102035	FISH PROPOGATION	GROUNDWATER	CLEARWATER RIVER	L	04/05/63	1.910	1383.00
8102036	DOMESTIC	SPRINGS	SELWAY RIVER	L	03/29/63	0.080	0.00
8104000	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	S	04/01/64	0.500	0.00
8104001	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	S	03/06/61	0.500	0.00
8104002	IRRIGATION	SPRING	BIG CEDAR CREEK	S	05/10/34	0.130	0.00
8104002	DOMESTIC	SPRING	BIG CEDAR CREEK	S	05/10/34	0.130	0.00
8104003	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	S	08/15/65	0.010	0.00
8104005	DOMESTIC	SPRING	BIG CEDAR CREEK	S	06/01/14	0.020	0.00
8104006	IRRIGATION	SPRING	BIG CEDAR CREEK	S	06/01/14	0.020	0.00
8104006	STOCKWATER	SPRING	CLEAR CREEK	S	06/01/58	0.020	0.00
8104008	DOMESTIC	SPRING	CLEAR CREEK	S	06/01/58	0.020	0.00
			SINKS	S	09/10/39	0.010	0.00

Basin 81 - Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-ft
8104009	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	09/10/39	0.030	0.00
8104009	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	09/10/39	0.030	0.00
8104010	DOMESTIC	SPRING	SINKS	S	08/15/56	0.010	0.00
8104011	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104011	STOCKWATER	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104012	RECREATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104012	STOCKWATER	GROUNDWATER	CLEARWATER RIVER, MIDDLE FORK	S	12/21/72	0.010	0.00
8104013	DOMESTIC	SPRINGS	CLEAR CREEK	S	12/21/72	0.010	0.00
8104014	STOCKWATER	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/46	0.020	0.00
8104014	IRRIGATION	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/04	0.080	0.00
8104014	STOCKWATER	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/04	0.080	0.00
8104015	DOMESTIC	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/04	0.080	0.00
8104016	DOMESTIC	SPRING	SINKS	S	06/01/36	0.040	0.00
8104017	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	S	06/01/50	0.200	0.00
8104018	DOMESTIC	SPRING	SINKS	S	01/01/37	0.080	0.00
8104018	IRRIGATION	LOTTIE CREEK	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	STOCKWATER	LOTTIE CREEK	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	DOMESTIC	LOTTIE CREEK	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	IRRIGATION	LOTTIE CREEK	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	STOCKWATER	SPRINGS	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	DOMESTIC	SPRINGS	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	IRRIGATION	UNNAMED STREAM	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104018	STOCKWATER	UNNAMED STREAM	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104019	DOMESTIC	UNNAMED STREAM	LOCHSA RIVER	S	01/01/64	0.260	0.00
8104020	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	S	01/01/60	0.300	0.00
8104020	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/60	0.300	0.00
8104020	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/60	0.300	0.00
8104020	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/60	0.300	0.00
8104020	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/60	0.300	0.00
8104021	DOMESTIC	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104021	IRRIGATION	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104021	STOCKWATER	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104022	DOMESTIC	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104022	IRRIGATION	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104022	STOCKWATER	TINKER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/01	0.120	0.00
8104023	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/49	0.080	0.00
8104023	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/49	0.080	0.00
8104024	DOMESTIC	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	09/01/67	0.040	0.00
8104024	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	S	01/01/29	0.040	0.00
8104025	DOMESTIC	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104025	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.100	0.00
8104026	DOMESTIC	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104026	IRRIGATION	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104026	STOCKWATER	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104027	DOMESTIC	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104027	IRRIGATION	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104027	STOCKWATER	SPRINGS	MAGGIE CREEK	S	01/01/68	0.260	6.00
8104028	DOMESTIC	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	01/01/68	0.260	6.00
8104028	IRRIGATION	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	01/01/68	0.260	6.00
8104029	DOMESTIC	GROUNDWATER	LEITCH CREEK	S	06/01/38	0.040	0.00
8104029	IRRIGATION	GROUNDWATER	LEITCH CREEK	S	06/01/38	0.040	0.00
8104029	STOCKWATER	GROUNDWATER	LEITCH CREEK	S	06/01/38	0.040	0.00
8104029	DOMESTIC	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	04/15/73	0.060	0.00
8104029	IRRIGATION	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	04/15/73	0.060	0.00
8104029	STOCKWATER	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	04/15/73	0.060	0.00
8104029	DOMESTIC	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	07/01/66	0.240	0.00
8104029	IRRIGATION	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	07/01/66	0.240	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8104029	DOMESTIC	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	S	07/01/66	0.240	0.00
8104030	STOCKWATER	UNNAMED STREAM	LEITCH CREEK	S	12/01/61	0.010	0.00
8104031	STOCKWATER	UNNAMED STREAM	LEITCH CREEK	S	12/01/61	0.010	0.00
8104032	DOMESTIC	ROAR CREEK	SELWAY RIVER	S	06/21/44	0.060	0.00
8104033	STOCKWATER STORAGE	SPRING	SINKS	S	01/01/66	0.000	4.00
8104034	STOCKWATER FROM STORAGE	SPRING	SINKS	S	01/01/66	0.000	4.00
8104035	IRRIGATION	MAGIE CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/51	0.050	0.00
8104036	IRRIGATION	SPRING	SINKS	S	01/01/20	0.080	0.00
8104036	STOCKWATER	SPRINGS	SINKS	S	01/01/65	0.060	0.00
8104036	STOCKWATER	SPRINGS	SINKS	S	01/01/65	0.060	0.00
8104037	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	06/01/30	0.080	0.00
8104038	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	06/01/30	0.080	0.00
8104038	DOMESTIC	SPRING	SINKS	S	01/01/14	0.080	1.00
8104038	RECREATION STORAGE	SPRING	SINKS	S	01/01/14	0.080	1.00
8104039	DIVERSION TO STORAGE	SPRING	SINKS	S	01/01/14	0.080	1.00
8104039	STOCKWATER STORAGE	UNNAMED STREAM	BIG CEDAR CREEK	S	01/01/61	0.000	3.00
8104040	STOCKWATER FROM STORAGE	UNNAMED STREAM	BIG CEDAR CREEK	S	01/01/61	0.000	3.00
8104040	STOCKWATER STORAGE	UNNAMED STREAMS	CLEARWATER RIVER, MIDDLE FORK	S	01/01/61	0.000	2.00
8104041	STOCKWATER FROM STORAGE	UNNAMED STREAMS	CLEARWATER RIVER, MIDDLE FORK	S	01/01/61	0.000	2.00
8104041	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104041	STOCKWATER	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104042	FIRE PROTECTION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	04/01/69	0.400	0.00
8104042	IRRIGATION	SEMINOLE CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	STOCKWATER	SEMINOLE CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	DOMESTIC	SEMINOLE CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	IRRIGATION	SEMINOLE CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	STOCKWATER	GRIFFITHS CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	DOMESTIC	GRIFFITHS CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	IRRIGATION	GRIFFITHS CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	STOCKWATER	VISTA CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104042	DOMESTIC	VISTA CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104043	STOCKWATER	VISTA CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104043	DOMESTIC	VISTA CREEK	MOOSE CREEK	S	10/01/21	0.360	0.00
8104044	WILDLIFE	SPRINGS	CLEAR CREEK	S	01/01/30	0.040	0.00
8104045	RECREATION	DITCH CREEK	SELWAY RIVER	S	06/01/66	0.060	0.00
8104046	RECREATION	SPRING	SELWAY RIVER	S	06/22/58	0.010	0.00
8104047	RECREATION	SPRING	SELWAY RIVER	S	06/15/65	0.010	0.00
8104048	RECREATION	SPRING	SELWAY RIVER	S	06/16/58	0.010	0.00
8104049	RECREATION	SPRING	SELWAY RIVER	S	06/15/65	0.010	0.00
8104050	WILDLIFE	SPRING	SELWAY RIVER	S	07/23/34	0.010	0.00
8104051	RECREATION	SPRING	SELWAY RIVER	S	08/15/53	0.060	0.00
8104052	WILDLIFE	SPRING	SELWAY RIVER	S	06/05/21	0.010	0.00
8104052	STOCKWATER	CABIN CREEK SPRING	CABIN CREEK SPRING	S	07/01/42	0.010	0.00
8104053	RECREATION	CABIN CREEK SPRING	CABIN CREEK SPRING	S	07/01/42	0.010	0.00
8104054	DOMESTIC	RACE CREEK SPRING	RACE CREEK SPRING	S	07/22/65	0.010	0.00
8104055	RECREATION	GROUNDWATER	GROUNDWATER	S	07/01/30	0.010	0.00
8104056	RECREATION	GROUNDWATER	GROUNDWATER	S	05/01/62	0.010	0.00
8104057	RECREATION	GROUNDWATER	GROUNDWATER	S	05/01/61	0.010	0.00
8104058	RECREATION	GROUNDWATER	GROUNDWATER	S	06/01/55	0.010	0.00
				S	05/01/63	0.010	0.00

Basin 81 - Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-ft
8104059	RECREATION	GROUNDWATER		S	05/01/59	0.010	0.00
8104060	RECREATION	GROUNDWATER		S	06/01/58	0.010	0.00
8104061	RECREATION	CHEROKEE CREEK	BRUSHY TWIN CREEK	S	09/01/40	0.010	0.00
8104062	RECREATION	MULE SHOE SPRING		S	07/15/50	0.010	0.00
8104063	RECREATION	SPRING		S	04/01/40	0.010	0.00
8104064	RECREATION	GROUNDWATER		S	06/01/58	0.010	0.00
8104119	STOCKWATER	SPRINGS	CLEAR CREEK	S	01/01/00	0.100	0.00
8104120	STOCKWATER	SPRING	CLEAR CREEK	S	03/05/70	0.060	0.00
8104121	STOCKWATER	SPRINGS	SINKS	S	06/01/23	0.060	0.00
8104122	DOMESTIC	SPRINGS	SINKS	S	06/01/23	0.060	0.00
8104123	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	S	01/01/60	0.030	0.00
8104123	STOCKWATER	LOCHSA RIVER	CLEARWATER RIVER, MIDDLE FORK	S	01/01/43	0.200	0.00
8104124	IRRIGATION	LOCHSA RIVER	CLEARWATER RIVER, MIDDLE FORK	S	01/01/43	0.200	0.00
8104124	STOCKWATER	SPRING	LOCHSA RIVER	S	01/01/62	0.200	0.00
8104124	COMMERCIAL	SPRING	LOCHSA RIVER	S	01/01/62	0.200	0.00
8104125	IRRIGATION	SPRING	LOCHSA RIVER	S	01/01/62	0.200	0.00
8104125	STOCKWATER	SPRING	CLEAR CREEK	S	01/01/62	0.030	0.00
8104125	DOMESTIC	SPRING	CLEAR CREEK	S	01/01/62	0.030	0.00
8104126	IRRIGATION	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.200	0.00
8104126	STOCKWATER	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.200	0.00
8104126	DOMESTIC	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/59	0.200	0.00
8104127	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/26	0.270	0.00
8104128	DOMESTIC	SPRING	BIG CEDAR CREEK	S	01/01/50	0.020	0.00
8104129	STOCKWATER	BIG CEDAR CREEK	CLEAR CREEK	S	01/01/50	0.100	0.00
8104130	STOCKWATER	SPRING	BIG HORSE CREEK	S	01/01/40	0.040	0.00
8104130	STOCKWATER	UNNAMED STREAM	BIG HORSE CREEK	S	01/01/40	0.040	0.00
8104131	STOCKWATER	SPRING	CLEAR CREEK	S	01/01/50	0.020	0.00
8104133	STOCKWATER	SPRING	CLEAR CREEK	S	01/01/50	0.020	0.00
8104134	STOCKWATER	SPRING	CLEAR CREEK	S	10/01/65	0.078	0.00
8104135	DOMESTIC	SPRING	CLEAR CREEK	S	10/01/65	0.078	0.00
8104135	IRRIGATION	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	STOCKWATER	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	DOMESTIC	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	IRRIGATION	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	STOCKWATER	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	DOMESTIC	SPRING	SINKS	S	01/01/30	0.160	0.00
8104135	STOCKWATER	SPRING	SINKS	S	01/01/30	0.160	0.00
8104136	DOMESTIC	POND	SINKS	S	01/01/30	0.160	0.00
8104136	IRRIGATION	POND	SINKS	S	01/01/30	0.160	0.00
8104136	STOCKWATER	GROUNDWATER	SINKS	S	01/01/30	0.160	0.00
8104136	IRRIGATION	GROUNDWATER	SINKS	S	01/01/30	0.160	0.00
8104136	STOCKWATER	GROUNDWATER	SINKS	S	01/01/30	0.160	0.00
8104137	STOCKWATER	LITCH CREEK	CLEAR CREEK	S	07/01/83	0.050	0.00
8104137	STOCKWATER	LITCH CREEK	CLEAR CREEK	S	07/01/83	0.050	0.00
8104137	DOMESTIC	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	01/01/60	0.060	0.00
8104138	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/60	0.060	0.00
8104138	DOMESTIC	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	S	07/27/69	0.090	0.00
8104140	STOCKWATER	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	S	07/27/69	0.090	0.00
8104140	STOCKWATER	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	S	01/01/63	0.060	0.00
8107000	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	S	01/01/63	0.060	0.00
8107001	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	08/28/67	0.050	0.00
8107001	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	08/19/68	0.100	8.34

Basin 81 - Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8107003	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	04/07/69	0.120	39.00
8107006	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	06/22/70	0.030	4.20
8107006	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	06/22/70	0.030	4.20
8107007	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER, MIDDLE FORK	L	07/29/70	0.200	30.00
8107008	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	12/03/70	0.010	1.20
8107010	DOMESTIC	BULLOCK CREEK	CLEARWATER RIVER, MIDDLE FORK	L	03/16/71	0.150	8.40
8107012	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	05/25/71	0.050	9.00
8107014	DOMESTIC	SPRING	CLEARWATER RIVER	L	08/13/71	0.050	8.40
8107015	IRRIGATION	SUTLER CREEK	CLEARWATER RIVER, MIDDLE FORK	L	11/17/71	0.040	0.00
8107015	FISH PROPOGATION	SUTLER CREEK	CLEARWATER RIVER, MIDDLE FORK	L	11/17/71	0.040	0.00
8107017	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	04/13/72	0.020	3.00
8107018	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	L	06/15/72	0.060	2.40
8107019	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	11/27/72	0.060	9.00
8107021	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	07/26/72	0.080	12.00
8107024	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	07/01/74	0.040	2.30
8107024	STOCKWATER	SPRING	CLEAR CREEK	L	07/01/74	0.040	2.30
8107024	DOMESTIC	SPRING	CLEAR CREEK	L	07/01/74	0.040	2.30
8107025	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	07/01/74	0.040	2.30
8107028	IRRIGATION	SPRING	CLEARWATER RIVER	L	08/22/74	0.090	22.00
8107029	STOCKWATER	SPRING	CLEARWATER RIVER	L	02/19/75	0.020	1.50
8107029	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	03/16/75	0.040	1.40
8107030	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	03/16/75	0.040	1.40
8107030	FIRE PROTECTION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	03/17/75	0.140	15.00
8107031	DOMESTIC	GROUNDWATER	SNAKE RIVER	L	03/24/75	0.140	15.00
8107032	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	03/24/75	0.010	1.20
8107033	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	04/04/75	0.020	3.00
8107034	IRRIGATION	BIG CEDAR CREEK	CLEARWATER RIVER	L	05/01/75	0.100	30.00
8107035	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/01/75	0.140	21.00
8107038	IRRIGATION	LITTLE CEDAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	04/06/76	0.030	3.00
8107040	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	07/16/76	0.060	6.40
8107041	STOCKWATER	CLEAR CREEK	CLEARWATER RIVER	L	08/13/76	0.130	27.00
8107045	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	02/22/77	0.350	52.50
8107046	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	03/28/77	0.030	3.00
8107047	IRRIGATION	BIG CEDAR CREEK	CLEARWATER RIVER	L	04/25/77	0.140	34.20
8107047	INDUSTRIAL	SPRINGS	CLEAR CREEK	L	04/25/77	0.140	34.20
8107047	DOMESTIC	SPRINGS	CLEAR CREEK	L	04/25/77	0.140	34.20
8107048	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/16/77	0.060	9.00
8107049	DOMESTIC	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	09/27/77	0.020	0.60
8107050	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	03/03/78	0.020	3.00
8107051	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	03/13/78	0.030	1.20
8107052	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	11/30/78	0.050	2.60
8107054	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	06/15/79	0.090	9.00
8107054	IRRIGATION	SELMAY RIVER	CLEARWATER RIVER	L	06/15/79	0.090	9.00
8107055	FIRE PROTECTION	SELMAY RIVER	CLEARWATER RIVER	L	07/23/79	0.080	12.00
8107056	DOMESTIC	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	08/17/79	0.020	1.20
8107057	DOMESTIC	SELMAY RIVER	CLEARWATER RIVER, MIDDLE FORK	L	09/18/79	0.060	2.40
8107060	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, MIDDLE FORK	L	11/16/79	0.040	29.00

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WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8107061	IRRIGATION	LITTLE SMITH CREEK	SMITH CREEK	L	11/16/79	0.090	27.40
8107061	STOCKWATER	LITTLE SMITH CREEK	SMITH CREEK	L	11/16/79	0.090	27.40
8107064	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	04/08/80	0.040	6.00
8107065	IRRIGATION	SPRINGS	SINKS	L	05/28/80	0.070	9.60
8107065	DOMESTIC	SPRINGS	SINKS	L	05/28/80	0.070	9.60
8107066	DOMESTIC	GROUNDWATER		L	06/11/80	0.040	2.40
8107067	DOMESTIC	KETTLE CREEK	SELWAY RIVER	L	06/11/80	0.040	2.40
8107069	DOMESTIC	GROUNDWATER		L	06/26/80	0.040	1.20
8107070	DOMESTIC	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	07/28/80	0.020	1.20
8107071	DOMESTIC	GROUNDWATER		L	08/05/80	0.020	1.20
8107072	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	08/05/80	0.020	1.20
8107073	DOMESTIC	GROUNDWATER		L	09/02/80	0.040	2.30
8107075	IRRIGATION	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	12/08/80	0.020	1.20
8107076	IRRIGATION	SPRINGS	CLEARWATER RIVER, MIDDLE FORK	L	12/08/80	0.020	3.00
8107076	DOMESTIC	SPRINGS	BIG CEDAR CREEK	L	12/11/80	0.040	2.10
8107077	DOMESTIC	SPRINGS	BIG CEDAR CREEK	L	12/11/80	0.040	2.10
8107079	IRRIGATION	GROUNDWATER		L	12/26/80	0.080	2.40
8107079	DOMESTIC	SPRING	BIG CEDAR CREEK	L	04/03/81	0.040	2.10
8107081	STOCKWATER	SPRING	BIG CEDAR CREEK	L	04/03/81	0.040	2.10
8107081	DOMESTIC	SPRING	CLEAR CREEK	L	04/21/81	0.040	1.40
8107081	STOCKWATER	SPRING	CLEAR CREEK	L	04/21/81	0.040	1.40
8107081	STOCKWATER	UNNAMED STREAM	CLEAR CREEK	L	04/21/81	0.040	1.40
8107083	DOMESTIC	UNNAMED STREAM	CLEAR CREEK	L	04/21/81	0.040	1.40
8107083	STOCKWATER STORAGE	SPRING	CLEARWATER RIVER, MIDDLE FORK	L	11/17/81	0.000	0.30
8107083	STOCKWATER FROM STORAGE	SPRING	CLEARWATER RIVER, MIDDLE FORK	L	11/17/81	0.000	0.30
8107084	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	11/17/81	0.000	0.20
8107084	STOCKWATER FROM STORAGE	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	11/17/81	0.000	0.20
8107087	IRRIGATION	GROUNDWATER		L	11/18/81	0.090	5.70
8107087	DOMESTIC	GROUNDWATER		L	11/18/81	0.090	5.70
8107088	STOCKWATER	SPRING	SINKS	L	11/18/81	0.090	5.70
8107089	RECREATION STORAGE	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	12/09/81	0.020	0.40
8107089	DIVERSION TO STORAGE	LITTLE SMITH CREEK	CLEARWATER RIVER, MIDDLE FORK	L	11/23/81	0.060	1.00
8107091	DOMESTIC	SPRING	SINKS	L	11/23/81	0.060	1.00
8107095	DOMESTIC	UNNAMED STREAM	SINKS	L	11/17/81	0.020	0.20
8107102	DOMESTIC	SPRING	SINKS	L	01/11/82	0.010	1.20
8107103	IRRIGATION	WILSON CREEK	CLEAR CREEK	L	11/18/82	0.040	1.20
8107104	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, MIDDLE FORK	L	11/22/82	0.060	9.60
8107106	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, MIDDLE FORK	L	12/20/82	0.040	1.20
8107107	IRRIGATION	GROUNDWATER		L	05/23/83	0.040	1.20
8107107	STOCKWATER	GROUNDWATER		L	05/25/83	0.200	13.80
8107107	COMMERCIAL	GROUNDWATER		L	05/25/83	0.200	13.80
8107108	DOMESTIC	GROUNDWATER		L	05/25/83	0.200	13.80
8107109	COMMERCIAL	GROUNDWATER		L	06/06/83	0.020	2.40
8107109	DOMESTIC	GROUNDWATER		L	06/22/83	0.070	4.80
8107110	IRRIGATION	GROUNDWATER		L	06/22/83	0.070	4.80
8107110	DOMESTIC	GROUNDWATER		L	06/28/83	0.020	4.20
8107111	DOMESTIC	SPRING	SINKS	L	06/28/83	0.020	4.20
8107112	IRRIGATION	SPRING	SINKS	L	06/28/83	0.040	1.20
8107112	DOMESTIC	SPRING	SINKS	L	06/28/83	0.090	5.10
8107113	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	06/28/83	0.090	5.10
8107113	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	06/22/83	0.030	9.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-ft
8107114	STOCKWATER	SPRING	BIG TINKER CREEK	L	07/13/84	0.010	0.10
8107115	MUNICIPAL	GROUNDWATER		L	12/13/85	1.080	0.00
8107116	MUNICIPAL	GROUNDWATER		L	02/13/78	0.670	0.00
8107117	DOMESTIC	ROAR CREEK	SELWAY RIVER	L	08/11/87	0.040	1.20
8107118	FISH PROPOGATION	WHITE SANDS CREEK	LOCHSA RIVER	L	12/07/87	2.670	1933.00
8107119	FISH PROPOGATION	WALTON CREEK	LOCHSA RIVER	L	12/07/87	6.240	4517.60
8107120	DOMESTIC	SPRING	CLEAR CREEK	L	04/21/88	0.040	1.20
8107122	DOMESTIC	SPRING	LITTLE SMITH CREEK	L	05/16/88	0.010	6.00
8107123	IRRIGATION	GROUNDWATER		L	05/19/88	0.070	9.60
8107123	DOMESTIC	GROUNDWATER		L	05/19/88	0.070	9.60
8107124	DOMESTIC	SELWAY RIVER		L	06/03/88	0.020	0.60
8107125	DOMESTIC	SUTTLER CREEK	CLEARWATER RIVER, MIDDLE FORK	L	05/13/88	0.040	1.20
8107127	STOCKWATER	SPRING	SINKS	L	06/17/88	0.070	4.10
8107128	DOMESTIC	GROUNDWATER		L	06/27/88	0.040	4.80
8107128	IRRIGATION	GROUNDWATER		L	06/27/88	0.040	4.80
8107130	STOCKWATER	SPRING	SINKS	L	07/01/88	0.050	1.30
8107130	DOMESTIC	SPRING	SINKS	L	07/01/88	0.050	1.30
8107131	STOCKWATER	SPRING	SINKS	L	07/06/88	0.040	2.60
8107131	DOMESTIC	SPRINGS	SINKS	L	07/06/88	0.040	2.60
8107132	DOMESTIC	SPRING	HORSE CANYON CREEK	L	07/18/88	0.040	1.20
8107133	DOMESTIC	SPRING	SINKS	L	07/21/88	0.040	1.20
8107136	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER	P	07/25/88	0.180	0.00
8107136	STOCKWATER	CLEAR CREEK	CLEARWATER RIVER	P	07/25/88	0.180	0.00
8107136	WILDLIFE	CLEAR CREEK	CLEARWATER RIVER	P	07/25/88	0.180	0.00
8107136	DOMESTIC	CLEAR CREEK	CLEARWATER RIVER	P	07/25/88	0.180	0.00
8107140	DOMESTIC	CLEAR CREEK	CLEARWATER RIVER	L	07/21/88	0.020	0.60
8107142	IRRIGATION	SWITWATER CREEK	SELWAY RIVER	L	08/04/88	0.040	1.50
8107145	COMMERCIAL	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	L	06/13/88	0.040	4.20
8107148	IRRIGATION	GROUNDWATER		L	05/24/90	0.100	15.60
8107150	RECREATION STORAGE	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/09/91	0.030	0.30
8107150	DIVERSION TO STORAGE	CLEAR CREEK	CLEARWATER RIVER, MIDDLE FORK	L	09/09/91	0.030	0.30
8107151	DOMESTIC	SPRINGS	SYRINGA CREEK	L	10/31/91	0.010	1.50
8107152	IRRIGATION	SPRING	CEDAR CREEK	P	10/25/91	1.320	0.00
8107152	IRRIGATION STORAGE	SPRING	CEDAR CREEK	P	10/25/91	1.320	0.00
8107152	IRRIGATION FROM STORAGE	SPRING	CEDAR CREEK	P	10/25/91	1.320	0.00
8107152	STOCKWATER	SPRING	CEDAR CREEK	P	10/25/91	1.320	0.00
8107152	DIVERSION TO STORAGE	SPRING	CEDAR CREEK	P	10/25/91	1.320	0.00
8107153	DOMESTIC	SPRINGS	SYRINGA CREEK	L	11/18/91	0.010	1.50
8107154	DOMESTIC	WALTON CREEK	LOCHSA RIVER	L	01/27/92	0.040	1.20
8107155	STOCKWATER	SPRING	SINKS	L	02/27/92	0.040	1.40
8107155	DOMESTIC	SPRING	SINKS	L	02/27/92	0.040	1.40
8107157	IRRIGATION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	A	07/30/92	0.200	0.00
8107158	DOMESTIC	SPRING	SINKS	L	09/04/90	0.040	0.60
8107159	DOMESTIC	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	P	09/22/92	0.200	0.00
8107160	FIRE PROTECTION	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	P	09/22/92	0.200	0.00
8107160	MINIMUM INSTREAM FLOW	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	P	07/30/92	1500.000	0.00
8107160	MINIMUM INSTREAM FLOW	SELWAY RIVER	CLEARWATER RIVER, MIDDLE FORK	P	07/30/92	1500.000	0.00
8107161	MINIMUM INSTREAM FLOW	LOCHSA RIVER	CLEARWATER RIVER, MIDDLE FORK	P	07/30/92	1140.000	0.00
8107161	MINIMUM INSTREAM FLOW	LOCHSA RIVER	CLEARWATER RIVER, MIDDLE FORK	P	07/30/92	1140.000	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8107162	MINIMUM INSTREAM FLOW	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	P	07/30/92	2640.000	0.00
8107162	MINIMUM INSTREAM FLOW	CLEARWATER RIVER, MIDDLE FORK	CLEARWATER RIVER	P	07/30/92	2640.000	0.00
8107165	STOCKWATER	SPRING	LEITCH CREEK	P	07/30/93	0.040	0.00
8107165	DOMESTIC	SPRING	LEITCH CREEK	P	07/30/93	0.040	0.00
8107166	IRRIGATION	GROUNDWATER		P	09/22/93	0.190	0.00
8107166	DOMESTIC	GROUNDWATER		P	09/22/93	0.190	0.00
8107167	DOMESTIC	SPRINGS	CLEARWATER RIVER, MIDDLE FORK	P	04/18/94	0.040	0.00
8107168	STOCKWATER	UNNAMED CREEK	SINKS	P	08/15/94	0.200	0.00
8107168	DOMESTIC	UNNAMED CREEK	SINKS	P	08/15/94	0.200	0.00
8107168	FIRE PROTECTION	UNNAMED CREEK	SINKS	P	08/15/94	0.200	0.00
8107169	STOCKWATER	SPRING	LEITCH CREEK	P	11/10/94	0.060	0.00
8107169	DOMESTIC	SPRING	LEITCH CREEK	P	11/10/94	0.060	0.00
8107170	DOMESTIC	SPRINGS	SINKS	P	03/21/95	0.040	0.00
8107171	IRRIGATION	CLEAR CREEK	CLEARWATER RIVER	A	09/06/95	0.130	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8200001	IRRIGATION	SWARTZ CREEK	CLEARWATER RIVER, SOUTH FORK	D	06/01/19	0.800	0.00
8200001	DOMESTIC	SWARTZ CREEK	CLEARWATER RIVER, SOUTH FORK	D	06/01/19	0.800	0.00
8200002	IRRIGATION	SWARTZ CREEK	CLEARWATER RIVER, SOUTH FORK	D	06/01/25	0.180	0.00
8200002	DOMESTIC	SWARTZ CREEK	CLEARWATER RIVER, SOUTH FORK	D	06/01/25	0.180	0.00
8200003	IRRIGATION	UNNAMED STREAM	SWARTZ CREEK	D	09/07/32	0.160	0.00
8200003	IRRIGATION	SWARTZ CREEK	CLEARWATER RIVER, SOUTH FORK	D	09/07/32	0.160	0.00
8202000	MINING	FALL CREEK, WEST FORK	FALL CREEK	L	09/01/05	1.000	0.00
8202001	MINING	CROOKED RIVER, SOUTH FORK	CROOKED RIVER	L	12/01/05	24.000	0.00
8202001	POWER	CROOKED RIVER, SOUTH FORK	CROOKED RIVER	L	12/01/05	24.000	0.00
8202003	IRRIGATION	SPRING	CLEARWATER RIVER	L	02/05/07	0.100	0.00
8202004	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	03/11/07	0.250	0.00
8202004	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	03/11/07	0.250	0.00
8202005	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	08/26/07	0.020	0.00
8202005	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	08/26/07	0.020	0.00
8202005	MINING	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	03/19/08	0.020	0.00
8202006	POWER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	01/30/09	150.000	0.00
8202007	IRRIGATION	SALLY ANN CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/30/09	0.420	0.00
8202007	DOMESTIC	SALLY ANN CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/30/09	0.420	0.00
8202008	MINING	FALL CREEK, WEST FORK	CLEARWATER RIVER, SOUTH FORK	L	06/24/09	15.000	0.00
8202008	POWER	FALL CREEK, WEST FORK	CLEARWATER RIVER, SOUTH FORK	L	06/24/09	15.000	0.00
8202010	MINING	SANTIAM CREEK	FALL CREEK	L	05/21/10	3.000	0.00
8202012	MINING	LITTLE ELK CREEK	CLEARWATER RIVER	L	11/05/14	6.000	0.00
8202013	MINING	CLEARWATER RIVER, SOUTH FORK	ELK CREEK	L	11/05/14	6.000	0.00
8202013	MINING	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	12/08/10	1.000	0.00
8202013	FIRE PROTECTION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	12/08/10	1.000	0.00
8202015	IRRIGATION	BUFFALO GULCH	AMERICAN RIVER	L	04/03/11	0.800	0.00
8202015	DOMESTIC	BUFFALO GULCH	AMERICAN RIVER	L	04/03/11	0.800	0.00
8202017	POWER	QUEEN CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/27/19	10.000	0.00
8202017	MINING	QUEEN CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/27/19	10.000	0.00
8202018	POWER	UNNAMED STREAM	BEAVER CREEK	L	11/27/14	10.000	0.00
8202018	MINING	UNNAMED STREAM	BEAVER CREEK	L	11/27/14	10.000	0.00
8202019	MINING	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/27/14	10.000	0.00
8202019	POWER	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/04/15	10.000	0.00
8202019	MINING	RABBIT CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/04/15	10.000	0.00
8202020	MINING	MEADOW CREEK	CLEARWATER RIVER, SOUTH FORK	L	02/05/15	3.000	0.00
8202024	MINING	BUFFALO GULCH	CLEARWATER RIVER, SOUTH FORK	L	11/10/15	65.000	0.00
8202025	POWER	CASTLE CREEK	AMERICAN RIVER	L	03/16/17	5.000	0.00
8202030	IRRIGATION	CASTLE CREEK	CLEARWATER RIVER, SOUTH FORK	L	07/28/24	0.140	0.00
8202030	DOMESTIC	CASTLE CREEK	CLEARWATER RIVER, SOUTH FORK	L	07/28/24	0.140	0.00
8202031	MINING	REED CREEK, EAST FORK	REED CREEK	L	01/16/31	10.000	0.00
8202031	DOMESTIC	REED CREEK, EAST FORK	REED CREEK	L	01/16/31	10.000	0.00
8202032	MINING	BROWNS CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/24/34	0.200	0.00
8202032	DOMESTIC	BROWNS CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/24/34	0.200	0.00
8202032	FIRE PROTECTION	BROWNS CREEK	CLEARWATER RIVER, SOUTH FORK	L	12/23/30	0.200	0.00
8202033	MINING	KIRKS FORK	AMERICAN RIVER	L	02/13/31	25.000	0.00
8202034	POWER	TENMILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	10/29/32	50.000	0.00
8202035	INDUSTRIAL	MARY ANN CREEK	CROOKED RIVER	L	10/29/32	0.500	0.00
8202035	DOMESTIC	MARY ANN CREEK	CROOKED RIVER	L	10/29/32	0.500	0.00
8202037	INDUSTRIAL	FIVEMILE CREEK	CROOKED RIVER	L	03/05/34	2.500	0.00
8202037	MINING	FIVEMILE CREEK	CROOKED RIVER	L	03/05/34	2.500	0.00
8202037	POWER	FIVEMILE CREEK	CROOKED RIVER	L	03/05/34	2.500	0.00
8202039	MINING	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	D	10/06/34	10.000	0.00
8202040	INDUSTRIAL	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	08/17/34	25.000	0.00
8202040	MINING	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	08/17/34	25.000	0.00
8202040	POWER	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	08/17/34	25.000	0.00
8202044	INDUSTRIAL	FOUR MILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	10/21/36	2.000	0.00
8202044	DOMESTIC	FOUR MILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	10/21/36	2.000	0.00

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8202044	MINING	FOUR MILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	10/21/36	2.000	0.00
8202044	INDUSTRIAL	UNNAMED STREAMS	SIX MILE CREEK	L	10/21/36	2.000	0.00
8202044	DOMESTIC	UNNAMED STREAMS	SIX MILE CREEK	L	10/21/36	2.000	0.00
8202044	MINING	UNNAMED STREAMS	SIX MILE CREEK	L	10/21/36	2.000	0.00
8202045	IRRIGATION	MEADOW CREEK, NORTH FORK	MEADOW CREEK	L	02/14/38	5.540	0.00
8202045	IRRIGATION	WHITMAN CREEK	MEADOW CREEK	L	02/14/38	5.540	0.00
8202045	IRRIGATION	MEADOW CREEK	MEADOW CREEK	L	02/14/38	5.540	0.00
8202047	POWER	MEADOW CREEK	CLEARWATER RIVER, SOUTH FORK	L	02/14/38	5.540	0.00
8202047	DOMESTIC	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	L	08/10/40	3.600	0.00
8202049	IRRIGATION	SANTIAM CREEK	CLEARWATER RIVER, SOUTH FORK	L	08/10/40	3.600	0.00
8202049	RECREATION	SANTIAM CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/30/40	3.000	0.00
8202049	DOMESTIC	SANTIAM CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/30/40	3.000	0.00
8202051	MINING	HAYFORK CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/30/40	3.000	0.00
8202053	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	NEWSOME CREEK	L	04/28/42	5.000	0.00
8202055	DOMESTIC	REEDS CREEK	CLEARWATER RIVER	L	09/12/51	0.080	0.00
8202056	IRRIGATION	REEDS CREEK	CLEARWATER RIVER, SOUTH FORK	L	07/01/55	0.010	0.00
8202056	DOMESTIC	SPRINGS	SINKS	L	10/31/57	0.010	0.00
8202057	DOMESTIC	UNNAMED STREAM	QUARTZ CREEK	L	10/31/57	0.010	0.00
8202059	DOMESTIC	BIG ELK CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/31/69	0.020	1.20
8202059	FIRE PROTECTION	BIG ELK CREEK	CLEARWATER RIVER, SOUTH FORK	L	07/28/60	0.250	0.00
8202065	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER, SOUTH FORK	L	07/28/60	0.250	0.00
8202066	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	12/16/65	0.390	71.10
8202066	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	08/02/66	0.010	0.30
8202068	IRRIGATION	WHISKEY CREEK	CLEARWATER RIVER, SOUTH FORK	L	08/31/66	0.070	5.10
8202068	DOMESTIC	WHISKEY CREEK	OROFINO CREEK	L	08/31/66	0.070	5.10
8202070	POWER STORAGE	MOORES LAKE CREEK	JOHNS CREEK	L	03/11/26	0.000	715.00
8202070	POWER FROM STORAGE	MOORES LAKE CREEK	JOHNS CREEK	L	03/11/26	0.000	715.00
8202072	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	10/18/55	0.360	0.00
8202074	STOCKWATER	WALL CREEK	CLEARWATER RIVER	L	07/14/48	0.120	0.00
8204000	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	SALLY ANN CREEK	L	06/01/66	0.080	0.00
8204002	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	07/10/64	0.340	0.00
8204003	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	07/20/62	0.120	0.00
8204004	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	04/01/63	0.180	0.00
8204005	MINING	DAWSON CREEK	CLEARWATER RIVER	S	06/01/55	1.000	0.00
8204005	MINING	LITTLE MOOSE CREEK	RED RIVER	S	06/01/55	1.000	0.00
8204006	DOMESTIC	LITTLE MOOSE CREEK	RED RIVER	S	06/01/55	1.000	0.00
8204006	DOMESTIC	SPRING	GREEN CREEK	S	05/01/31	0.010	0.00
8204007	DOMESTIC	SPRING	SINKS	S	07/01/47	0.010	0.00
8204008	DOMESTIC	LITTLE WHISKEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/01/26	0.010	0.00
8204009	DOMESTIC	CHAMPAGNE CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/01/26	0.010	0.00
8204010	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	08/15/46	0.020	0.00
8204011	DOMESTIC	GREEN CREEK	CLEARWATER RIVER, SOUTH FORK	S	08/15/46	0.040	0.00
8204012	DOMESTIC	SPRING	SINKS	S	06/01/64	0.040	0.00
8204013	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	06/01/53	0.060	0.00
8204014	IRRIGATION	BIG ELK CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/19	1.960	0.00
8204014	DOMESTIC	BIG ELK CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/19	1.960	0.00
8204015	IRRIGATION	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	06/01/64	1.460	0.00
8204015	STOCKWATER	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	06/01/64	1.460	0.00
8204015	DOMESTIC	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	06/01/64	1.460	0.00
8204016	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	06/15/27	0.240	0.00
8204017	DOMESTIC	SPRING	SINKS	S	06/01/51	0.060	0.00
8204018	IRRIGATION	RABBIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/20	0.020	0.00
8204018	STOCKWATER	RABBIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/20	0.020	0.00
8204019	DOMESTIC	CARTWRIGHT CREEK	RED RIVER	S	05/20/52	0.200	0.00
8204020	IRRIGATION	UNNAMED STREAM	AMERICAN RIVER	S	07/01/69	0.060	0.00
8204020	DOMESTIC	UNNAMED STREAM	AMERICAN RIVER	S	07/01/69	0.060	0.00

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8204021	STOCKWATER	LITTLE ELK CREEK	BIG ELK CREEK	S	06/01/46	0.020	0.00
8204022	IRRIGATION	SANTIAM CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/35	0.120	0.00
8204022	DOMESTIC	SANTIAM CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/35	0.120	0.00
8204023	STOCKWATER	ANDERSON CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/16	0.020	0.00
8204023	STOCKWATER	SPRING	ANDERSON CREEK	S	06/01/16	0.020	0.00
8204024	STOCKWATER	STILES CANYON CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/16	0.020	0.00
8204024	STOCKWATER	RABBIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	10/01/25	0.020	0.00
8204025	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	05/17/45	0.020	0.00
8204026	DOMESTIC	SPRING	ANDERSON CREEK	S	06/01/43	0.010	0.00
8204027	DOMESTIC	SPRING	SALLY ANN CREEK	S	06/15/00	0.010	0.00
8204028	STOCKWATER	SPRING	SALLY ANN CREEK	S	06/15/00	0.010	0.00
8204028	DOMESTIC	SPRING	SALLY ANN CREEK	S	06/01/58	0.080	0.00
8204029	IRRIGATION	SPRING	SINKS	S	06/01/58	0.080	0.00
8204029	STOCKWATER	SPRING	SINKS	S	06/01/58	0.080	0.00
8204030	DOMESTIC	SPRINGS	SINKS	S	04/11/60	0.220	0.00
8204030	IRRIGATION	SPRINGS	SINKS	S	04/11/60	0.220	0.00
8204031	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	06/01/62	0.150	0.00
8204032	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	06/01/62	0.040	0.00
8204033	DOMESTIC	SPRING	SILL CREEK	S	06/01/49	0.040	0.00
8204033	DOMESTIC	SPRING	SINKS	S	06/01/55	0.040	0.00
8204035	IRRIGATION	GREEN CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/55	0.120	0.00
8204035	STOCKWATER	GREEN CREEK	CLEARWATER RIVER, SOUTH FORK	S	06/01/55	0.120	0.00
8204036	DOMESTIC	SPRING	SINKS	S	06/01/70	0.040	0.00
8204037	IRRIGATION	SPRING	SINKS	S	11/26/56	0.010	0.00
8204037	STOCKWATER	SPRING	SINKS	S	11/26/56	0.010	0.00
8204037	DOMESTIC	SPRING	SINKS	S	11/26/56	0.010	0.00
8204038	IRRIGATION	GREEN CREEK	CLEARWATER RIVER	S	03/01/30	0.060	0.00
8204039	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	01/01/70	0.110	0.00
8204040	DOMESTIC	UNNAMED STREAM	RED RIVER	S	05/26/14	0.120	0.00
8204040	DOMESTIC	UNNAMED STREAM	RED RIVER	S	05/26/14	0.120	0.00
8204041	STOCKWATER	UNNAMED STREAMS	RED RIVER	S	01/01/44	0.200	0.00
8204041	DOMESTIC	SPRINGS	RED RIVER	S	01/01/44	0.200	0.00
8204041	STOCKWATER	SPRINGS	RED RIVER	S	01/01/44	0.200	0.00
8204042	DOMESTIC	SPRINGS	RED RIVER	S	01/01/44	0.200	0.00
8204042	DOMESTIC	SPRINGS	RED RIVER	S	01/01/44	0.220	0.00
8204043	STOCKWATER	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	01/01/10	0.060	0.00
8204043	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	01/01/10	0.060	0.00
8204044	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	S	08/07/64	0.180	0.00
8204045	IRRIGATION	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	07/01/70	0.180	0.00
8204045	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	07/01/70	0.180	0.00
8204045	IRRIGATION	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	07/01/70	0.180	0.00
8204045	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	07/01/70	0.180	0.00
8204046	MUNICIPAL	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	S	01/01/37	0.360	0.00
8204047	IRRIGATION	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	03/15/70	0.200	0.00
8204047	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	03/15/70	0.200	0.00
8204048	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/20	0.020	0.00
8204048	DOMESTIC	SPRING	RABBIT CREEK	S	01/01/20	0.020	0.00
8204049	STOCKWATER	SPRINGS	RABBIT CREEK	S	01/01/50	0.020	0.00
8204050	IRRIGATION	SILL CREEK	WALL CREEK	S	01/01/21	0.520	0.00
8204050	DOMESTIC	SILL CREEK	WALL CREEK	S	01/01/21	0.520	0.00
8204051	STOCKWATER STORAGE	SPRING	SILL CREEK	S	06/11/52	0.040	2.00
8204051	STOCKWATER FROM STORAGE	SPRING	SILL CREEK	S	06/11/52	0.040	2.00
8204051	DOMESTIC	SPRING	SILL CREEK	S	06/11/52	0.040	2.00

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8204051	STOCKWATER STORAGE	UNNAMED STREAM	SILL CREEK	S	06/11/52	0.040	2.00
8204051	STOCKWATER FROM STORAGE	UNNAMED STREAM	SILL CREEK	S	06/11/52	0.040	2.00
8204051	DOMESTIC	UNNAMED STREAM	SILL CREEK	S	06/11/52	0.040	2.00
8204052	DOMESTIC	GROUNDWATER		S	01/01/50	0.080	0.00
8204053	IRRIGATION	GROUNDWATER		S	11/18/69	0.040	0.00
8204053	DOMESTIC	GROUNDWATER		S	01/01/55	0.100	0.00
8204054	IRRIGATION	GROUNDWATER		S	01/01/55	0.100	0.00
8204054	DOMESTIC	GROUNDWATER		S	01/01/34	1.040	0.00
8204055	MINING	LITTLE LEGGIT CREEK	LEGGIT CREEK	S	01/01/34	1.040	0.00
8204055	DOMESTIC	LEGGIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/34	1.040	0.00
8204055	MINING	LEGGIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/34	1.040	0.00
8204055	DOMESTIC	LEGGIT CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	INDUSTRIAL	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	MINING	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	FIRE PROTECTION	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	INDUSTRIAL	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	MINING	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	DOMESTIC	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204056	FIRE PROTECTION	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/26/08	0.170	0.00
8204058	RECREATION	ESPEY CREEK	CLEARWATER RIVER, SOUTH FORK	S	07/01/65	0.010	0.00
8204059	STOCKWATER	FARENS CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/22/05	0.010	0.00
8204059	WILDLIFE	HANNA SPRING		S	05/22/05	0.010	0.00
8204060	WILDLIFE	HANNA SPRING		S	07/15/62	0.070	0.00
8204061	RECREATION	RED RIVER, SOUTH FORK	CLEARWATER RIVER, SOUTH FORK	S	09/08/59	0.010	0.00
8204062	RECREATION	COTTER BAR SPRING		S	07/01/68	0.010	0.00
8204063	RECREATION	MCALLISTER SPRING		S	01/01/48	0.010	0.00
8204064	RECREATION	CASTLE CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/66	0.010	0.00
8204065	STOCKWATER	MUD SPRING		S	05/22/05	0.010	0.00
8204065	WILDLIFE	MUD SPRING		S	05/22/05	0.010	0.00
8204066	STOCKWATER	NELSON SPRING		S	05/22/05	0.010	0.00
8204066	STOCKWATER	NELSON SPRING		S	05/22/05	0.010	0.00
8204067	STOCKWATER	DUFER SPRING		S	05/22/05	0.010	0.00
8204067	WILDLIFE	DUFER SPRING		S	05/22/05	0.010	0.00
8204068	WILDLIFE	SHEEP SPRING		S	05/22/05	0.010	0.00
8204068	STOCKWATER	SHEEP SPRING		S	05/22/05	0.010	0.00
8204069	STOCKWATER	MARTON SPRING		S	05/22/05	0.010	0.00
8204070	WILDLIFE	MARTON SPRING		S	05/22/05	0.010	0.00
8204070	STOCKWATER	DOHNY SPRING		S	05/22/05	0.010	0.00
8204071	STOCKWATER	DOHNY SPRING		S	05/22/05	0.010	0.00
8204071	WILDLIFE	SAMS SPRING		S	05/22/05	0.010	0.00
8204072	WILDLIFE	SAMS SPRING		S	05/22/05	0.010	0.00
8204072	STOCKWATER	SPRING		S	05/22/05	0.010	0.00
8204073	STOCKWATER	GRANITE RIDGE SPRING		S	05/22/05	0.010	0.00
8204073	WILDLIFE	GRANITE RIDGE SPRING		S	05/22/05	0.010	0.00
8204074	WILDLIFE	UPPER BROWNS CREEK SPRING		S	05/22/05	0.010	0.00
8204074	STOCKWATER	UPPER BROWNS CREEK SPRING		S	05/22/05	0.010	0.00
8204075	STOCKWATER	WICKIUP SPRING		S	05/22/05	0.010	0.00
8204075	WILDLIFE	WICKIUP SPRING		S	05/22/05	0.010	0.00
8204077	RECREATION	SPRING	RED RIVER	S	08/31/58	0.120	0.00
8204132	COMMERCIAL	RED RIVER HOT SPRINGS	RED RIVER	S	07/01/00	0.120	0.00
8204132	HEATING	RED RIVER HOT SPRINGS	RED RIVER	S	07/01/00	0.120	0.00
8204132	DOMESTIC	RED RIVER HOT SPRINGS	RED RIVER	S	07/01/00	0.120	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-Ft
8204133	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/56	0.020	0.00
8204134	IRRIGATION	COLE CREEK	RED RIVER	S	01/01/45	10.000	0.00
8204135	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	01/01/69	0.060	0.00
8204135	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	S	01/01/69	0.060	0.00
8204136	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	01/01/08	0.060	0.00
8204136	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	S	01/01/08	0.060	0.00
8204137	MINING	ERICSON CREEK	LITTLE ELK CREEK	S	01/01/72	1.000	0.00
8204138	IRRIGATION	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	S	07/01/69	0.300	0.00
8204139	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	03/05/63	0.080	0.00
8204140	INDUSTRIAL	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	S	07/01/15	5.060	0.00
8204140	MINING	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	S	07/01/15	5.060	0.00
8204140	POWER	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	S	07/01/15	5.060	0.00
8204140	DOMESTIC	FALL CREEK	CLEARWATER RIVER, SOUTH FORK	S	07/01/15	5.060	0.00
8204141	IRRIGATION	ELK CREEK	CLEARWATER RIVER, SOUTH FORK	S	08/01/69	1.500	0.00
8204141	IRRIGATION	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	S	08/01/69	0.154	0.00
8204142	STOCKWATER	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	IRRIGATION	LIGHTNING CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	STOCKWATER	LIGHTNING CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	DOMESTIC	LIGHTNING CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	IRRIGATION	SPRING	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204143	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	S	05/15/33	0.150	0.00
8204144	STOCKWATER	SPRING	ADAMS CREEK	S	07/06/67	0.040	0.00
8204144	DOMESTIC	SPRING	ADAMS CREEK	S	07/06/67	0.040	0.00
8204145	IRRIGATION	SWEDE CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	SWEDE CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	SWEDE CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	IRRIGATION	ORCHARD CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	ORCHARD CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	ORCHARD CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	IRRIGATION	FARRIS CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	FARRIS CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	FARRIS CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	IRRIGATION	COVERT CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	COVERT CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	COVERT CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	IRRIGATION	WHITMAN CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	WHITMAN CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	WHITMAN CREEK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	IRRIGATION	MEADOW CREEK, NORTH FORK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	STOCKWATER	MEADOW CREEK, NORTH FORK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204145	DOMESTIC	MEADOW CREEK, NORTH FORK	MEADOW CREEK	S	01/01/25	10.230	0.00
8204146	STOCKWATER	SPRING	MEADOW CREEK	S	01/01/47	0.110	0.00
8204146	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	S	01/01/47	0.110	0.00
8204147	STOCKWATER	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	08/01/62	0.080	0.00
8204147	DOMESTIC	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	08/01/62	0.080	0.00
8204148	DOMESTIC	SPRING	SINKS	S	01/01/32	0.040	0.00
8204148	INDUSTRIAL	BANNER CREEK	DEADWOOD CREEK	S	01/01/32	0.040	0.00
8204149	MINING	BUCKHORN CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/45	0.067	0.00
8204150	INDUSTRIAL	BUCKHORN CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/45	0.067	0.00
8204150	MINING	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	01/01/65	0.050	0.00
8204150	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	01/01/65	0.050	0.00
8204150	INDUSTRIAL	BUCKHORN CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/65	0.050	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	CFS	Ac-ft
8204150	MINING	BUCKHORN CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/65	0.050	0.00
8204150	DOMESTIC	BUCKHORN CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/65	0.050	0.00
8207000	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	06/27/68	0.240	87.00
8207002	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	08/15/68	0.030	0.75
8207005	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/08/70	0.070	18.00
8207010	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	02/16/72	0.100	15.00
8207011	IRRIGATION	GREEN CREEK	CLEARWATER RIVER, SOUTH FORK	L	05/25/72	0.020	3.00
8207013	DOMESTIC	BIG ELK CREEK	CLEARWATER RIVER, S. FORK	L	09/19/72	0.020	1.20
8207014	DOMESTIC	SPRING	CLEARWATER RIVER, S. FORK	L	02/01/73	0.040	1.20
8207015	MINING	FOURMILE CREEK	CLEARWATER RIVER, S. FORK	L	02/01/73	0.460	182.50
8207016	MINING	FOURMILE CREEK	CLEARWATER RIVER, S. FORK	L	03/12/73	0.030	2.40
8207017	IRRIGATION	BLANCO CREEK	CLEARWATER RIVER, S. FORK	L	07/05/73	0.200	49.40
8207019	DOMESTIC	BLANCO CREEK	RED RIVER	L	07/05/73	0.200	49.40
8207020	DOMESTIC	SPRING	RED RIVER	L	08/27/73	0.040	6.00
8207023	DOMESTIC	GROUNDWATER	CROOKED RIVER	L	11/06/73	0.200	31.00
8207026	DOMESTIC	SPRING	AMERICAN RIVER	L	02/26/74	0.040	1.20
8207029	DOMESTIC	SPRING	AMERICAN RIVER	L	05/20/74	0.020	0.70
8207030	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	08/12/74	0.020	1.20
8207030	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	12/16/74	0.050	9.00
8207030	RECREATION	GROUNDWATER	CLEARWATER RIVER	L	03/03/75	0.140	0.00
8207033	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	03/03/75	0.140	0.00
8207034	DOMESTIC	ELK CREEK	AMERICAN RIVER	L	03/18/75	0.120	18.00
8207035	MINING	FIVEMILE CREEK	CROOKED RIVER	L	05/17/76	0.160	115.80
8207036	DOMESTIC	FIVEMILE CREEK	CROOKED RIVER	L	04/03/75	0.170	123.10
8207037	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/03/75	0.040	1.20
8207039	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	07/02/75	0.030	3.00
8207039	STOCKWATER	SPRING	CLEARWATER RIVER	L	07/02/75	0.040	1.20
8207039	DOMESTIC	SPRING	CLEARWATER RIVER	L	07/18/75	0.040	1.40
8207040	DOMESTIC	QUARTZ CREEK	BIG ELK CREEK	L	07/18/75	0.040	1.40
8207045	MINING	UMATILLA CREEK	CROOKED RIVER	L	08/01/75	0.040	1.20
8207047	DOMESTIC	ANDERSON CREEK	CROOKED RIVER	L	02/19/76	0.320	231.70
8207048	FISH PROPAGATION	RED RIVER, SOUTH FORK	CLEARWATER RIVER, SOUTH FORK	L	03/29/76	0.020	1.20
8207051	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	L	04/05/76	3.180	2302.20
8207053	MUNICIPAL	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	L	07/02/76	0.020	1.20
8207055	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	11/12/76	0.180	0.00
8207056	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER, MIDDLE FORK	L	04/01/77	0.120	12.00
8207060	IRRIGATION	WHLTAKER CREEK	AMERICAN RIVER	L	06/29/77	0.020	9.00
8207062	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	07/24/78	0.020	3.00
8207067	STOCKWATER	SPRING	CLEARWATER RIVER	L	06/04/79	0.020	3.00
8207067	DOMESTIC	SPRING	SINKS	L	09/05/79	0.080	3.10
8207068	DOMESTIC	SPRING	SINKS	L	09/05/79	0.080	3.10
8207068	STOCKWATER	SPRING	SINKS	L	09/07/79	0.060	3.10
8207069	STOCKWATER	SPRING	SINKS	L	09/07/79	0.060	1.40
8207070	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	08/27/79	0.020	0.20
8207070	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	10/20/79	0.030	2.70
8207071	DOMESTIC	SPRING	SINKS	L	10/20/79	0.030	2.70
8207076	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	11/15/79	0.040	1.20
8207078	INDUSTRIAL	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	12/11/80	0.030	3.00
8207079	INDUSTRIAL	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	02/20/81	0.570	277.00
8207079	FIRE PROTECTION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	02/20/81	0.120	86.80
8207080	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	02/20/81	0.120	86.80
8207081	FIRE PROTECTION	GROUNDWATER	CLEARWATER RIVER	L	02/22/81	0.080	2.40
8207081	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	04/02/81	0.050	1.20
8207081	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	04/02/81	0.050	1.20

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8207082	DOMESTIC	GROUNDWATER		L	04/02/81	0.020	0.60
8207083	INDUSTRIAL	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/02/81	0.750	543.00
8207083	FIRE PROTECTION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/02/81	0.750	543.00
8207083	FIRE PROTECTION STORAGE	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/02/81	0.750	543.00
8207083	DIVERSION TO STORAGE	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/02/81	0.750	543.00
8207084	STOCKWATER	SPRING	RABBIT CREEK	L	06/07/81	0.040	1.90
8207084	DOMESTIC	SPRING	RABBIT CREEK	L	06/07/81	0.040	1.90
8207085	DOMESTIC	GROUNDWATER		L	06/26/81	0.040	2.40
8207086	DOMESTIC	SPRING	ELK CREEK	L	11/17/81	0.040	1.20
8207087	IRRIGATION	SEARS CREEK	CLEARWATER RIVER, SOUTH FORK	L	11/17/81	0.020	1.50
8207094	DOMESTIC	GROUNDWATER		L	04/07/82	0.040	1.20
8207095	IRRIGATION	BIG ELK CREEK	AMERICAN RIVER	L	04/06/82	0.040	3.20
8207095	STOCKWATER	BIG ELK CREEK	AMERICAN RIVER	L	04/06/82	0.040	3.20
8207100	DOMESTIC	UNNAMED STREAM	BUFFALO CREEK	L	06/25/82	0.040	3.20
8207106	DOMESTIC	SPRING	AMERICAN RIVER	L	01/13/83	0.020	1.20
8207107	IRRIGATION	WALL CREEK	SALLY ANN CREEK	P	02/07/83	0.100	0.00
8207107	STOCKWATER	WALL CREEK	SALLY ANN CREEK	P	02/07/83	0.100	0.00
8207107	DOMESTIC	WALL CREEK	SALLY ANN CREEK	P	02/07/83	0.100	0.00
8207110	DOMESTIC	WALL CREEK	SALLY ANN CREEK	P	02/07/83	0.100	0.00
8207113	DOMESTIC	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	L	04/18/83	0.020	0.60
8207114	DOMESTIC	SPRING	ELK CREEK	L	05/04/83	0.020	1.20
8207115	STOCKWATER STORAGE	GROUNDWATER		L	05/11/83	0.020	1.20
8207115	STOCKWATER FROM STORAGE	UNNAMED STREAM	RABBIT CREEK	L	05/11/83	0.000	0.10
8207116	DOMESTIC	UNNAMED STREAM	RABBIT CREEK	L	05/11/83	0.000	0.10
8207117	STOCKWATER	SPRING	BIG ELK CREEK	L	05/05/83	0.040	1.20
8207118	STOCKWATER	UNNAMED STREAM	BUTCHER CREEK	L	05/23/83	0.030	1.40
8207120	IRRIGATION	BUTCHER CREEK	CLEARWATER RIVER, SOUTH FORK	L	05/23/83	0.020	0.70
8207120	DOMESTIC	UNNAMED STREAM	AMERICAN RIVER	L	06/08/83	0.020	7.20
8207124	DOMESTIC	UNNAMED STREAM	AMERICAN RIVER	L	06/08/83	0.020	7.20
8207125	DOMESTIC	GROUNDWATER	AMERICAN RIVER	L	06/23/83	0.020	1.20
8207128	IRRIGATION	GROUNDWATER		L	06/27/83	0.020	1.20
8207129	DOMESTIC	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	L	06/30/83	0.160	24.00
8207131	STOCKWATER	GROUNDWATER		L	07/01/83	0.030	2.40
8207131	DOMESTIC	SPRING	SINKS	L	06/28/83	0.040	1.40
8207132	DOMESTIC	SPRING	SINKS	L	06/28/83	0.040	1.40
8207133	IRRIGATION STORAGE	DAWSON CREEK	RED RIVER	L	08/08/83	0.040	1.20
8207133	IRRIGATION FROM STORAGE	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	L	08/23/83	0.000	0.30
8207136	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	L	08/23/83	0.000	0.30
8207137	MINING STORAGE	UNNAMED STREAM	FIVEMILE CREEK	L	05/21/83	0.020	2.40
8207137	MINING FROM STORAGE	UNNAMED STREAM	FIVEMILE CREEK	L	10/13/83	0.200	34.20
8207138	MINING	UNNAMED STREAM	FIVEMILE CREEK	L	10/13/83	0.200	34.20
8207142	WILDLIFE	SPRING	CLEARWATER RIVER, SOUTH FORK	L	08/02/83	0.020	14.50
8207142	POWER	SILVER CREEK	CLEARWATER RIVER, SOUTH FORK	A	10/19/84	30.000	0.00
8207143	POWER	TWENTYMILE CREEK	CLEARWATER RIVER, SOUTH FORK	A	10/29/84	20.000	0.00
8207145	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	L	12/28/85	0.020	4.50
8207150	DOMESTIC	SPRING	SINKS	L	07/24/86	0.040	0.60
8207151	DOMESTIC	GROUNDWATER		L	08/12/86	0.040	1.20
8207152	IRRIGATION	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	L	11/03/86	0.020	9.70
8207154	MINING	HAYES FORK CREEK	NEWSOME CREEK	P	01/23/87	0.100	0.00
8207156	FISH PROPAGATION	RED RIVER	CLEARWATER RIVER, SOUTH FORK	L	07/13/87	5.000	1937.10
8207156	FISH PROPAGATION	RED RIVER	CLEARWATER RIVER, SOUTH FORK	L	07/13/87	5.000	1937.10
8207157	DOMESTIC	SPRING	UNNAMED STREAM	L	03/01/88	0.040	1.20
8207157	DOMESTIC	UNNAMED STREAM	AMERICAN RIVER	L	03/01/88	0.040	1.20
8207159	MINING	NEWSOME CREEK	CLEARWATER RIVER, SOUTH FORK	P	03/18/88	1.000	0.00

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8207159	MINING	BALDY CREEK	NEWSOME CREEK	P	03/18/88	1.000	0.00
8207161	DOMESTIC	GROUNDWATER		L	03/28/88	0.070	4.80
8207163	STOCKWATER	WALL CREEK	SALLY ANN CREEK	L	05/10/88	0.050	1.30
8207164	DOMESTIC	WALL CREEK	SALLY ANN CREEK	L	05/10/88	0.050	1.30
8207165	DOMESTIC	GROUNDWATER		L	08/04/88	0.040	2.40
8207166	DOMESTIC	SPRING	WHITAKER CREEK	L	06/16/88	0.040	1.20
8207167	DOMESTIC	SPRING	SINKS	L	05/25/88	0.040	1.20
8207168	IRRIGATION	SPRING	AMERICAN RIVER	L	06/27/88	0.040	0.60
8207171	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	06/28/88	0.020	3.00
8207171	DOMESTIC	SPRING	SINKS	L	06/27/88	0.040	0.70
8207172	STOCKWATER	SPRING	SINKS	L	06/27/88	0.040	0.70
8207172	DOMESTIC	SPRING	SINKS	L	07/15/88	0.040	1.30
8207174	DOMESTIC	SPRING	SINKS	L	07/15/88	0.040	1.30
8207175	IRRIGATION	SPRING	SINKS	L	07/28/88	0.020	0.60
8207176	DOMESTIC	BIG ELK CREEK	CLEARWATER RIVER	L	06/27/88	0.160	18.60
8207176	IRRIGATION	BIG ELK CREEK	CLEARWATER RIVER	L	06/27/88	0.160	18.60
8207176	STOCKWATER	SPRINGS	SINKS	P	08/01/88	0.090	0.00
8207176	DOMESTIC	SPRINGS	SINKS	P	08/01/88	0.090	0.00
8207180	STOCKWATER	SPRINGS	SINKS	P	08/01/88	0.090	0.00
8207180	DOMESTIC	SPRING	SINKS	P	07/27/88	0.080	0.00
8207181	IRRIGATION	SPRING	SINKS	P	07/27/88	0.080	0.00
8207181	DOMESTIC	GROUNDWATER		L	07/13/88	0.100	18.70
8207182	DOMESTIC	GROUNDWATER		L	07/13/88	0.100	18.70
8207183	DOMESTIC	GROUNDWATER		L	09/28/88	0.040	2.40
8207185	FISH PROPOGATION	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	10/05/88	0.040	2.40
8207185	FISH PROPOGATION	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	01/23/89	10.000	0.00
8207186	FISH PROPOGATION	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	01/23/89	10.000	0.00
8207186	FISH PROPOGATION	CROOKED RIVER	CLEARWATER RIVER, SOUTH FORK	L	01/23/89	10.000	4320.10
8207187	FISH PROPOGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	P	04/24/89	5.000	4320.10
8207188	MINING	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	P	06/27/89	0.500	0.00
8207189	STOCKWATER	SPRING	SINKS	L	09/07/89	0.010	0.40
8207189	DOMESTIC	SPRING	SINKS	L	09/07/89	0.010	0.40
8207191	INDUSTRIAL	AMERICAN RIVER	CLEARWATER RIVER, SOUTH FORK	L	05/07/90	0.330	0.00
8207194	STOCKWATER	SPRING	BIG ELK CREEK	P	10/22/90	0.020	0.20
8207194	DOMESTIC	SPRING	BIG ELK CREEK	L	10/22/90	0.020	0.20
8207195	STOCKWATER	SPRING	SINKS	L	02/05/91	0.020	0.20
8207198	STOCKWATER	SPRING	STITES CANYON CREEK	P	06/11/93	0.070	0.00
8207198	DOMESTIC	SPRING	STITES CANYON CREEK	P	06/11/93	0.070	0.00
8207199	DOMESTIC	BIG ELK CREEK	CLEARWATER RIVER, SOUTH FORK	P	08/10/93	0.040	0.00
8207200	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	P	07/20/94	0.040	0.00
8207200	DOMESTIC	SPRING	CLEARWATER RIVER, SOUTH FORK	P	07/20/94	0.040	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8302002	INDUSTRIAL	FREEMAN CREEK	CLEARWATER RIVER, NORTH FORK	L	03/04/08	25.000	0.00
8302003	INDUSTRIAL	ELK CREEK	CLEARWATER RIVER, NORTH FORK	L	09/03/09	25.000	0.00
8302004	MINING	BREAKFAST CREEK	OROGRADE CREEK	L	07/24/13	20.000	0.00
8302007	IRRIGATION	SLIDE CREEK	CLEARWATER RIVER, NORTH FORK	L	01/04/29	0.250	0.00
8302009	DOMESTIC	BEAVER CREEK	CLEARWATER RIVER, NORTH FORK	L	01/04/29	0.250	0.00
8302013	INDUSTRIAL	ROBINSON CREEK, NORTH FORK	CLEARWATER RIVER, NORTH FORK	L	01/02/31	20.000	0.00
8302015	WILDLIFE	ELK CREEK	ROBINSON CREEK	L	08/13/41	10.000	0.00
8302017	DOMESTIC	STATION CREEK	CLEARWATER CREEK, NORTH FORK	L	11/03/45	25.000	0.00
8302018	DOMESTIC	BUNGALOW CREEK	WEITAS CREEK	L	08/15/62	0.250	0.00
8302019	DOMESTIC	UNNAMED STREAM	OROGRADE CREEK	L	08/15/62	0.500	0.00
8302020	DOMESTIC	UNNAMED STREAM	KELLY CREEK	L	08/15/62	0.500	0.00
8302021	DOMESTIC	GRASSHOPPER CREEK	DEADHORSE CREEK	L	08/15/62	0.250	0.00
8302023	WILDLIFE STORAGE	ELK CREEK	CLEARWATER RIVER, NORTH FORK	L	08/15/62	0.500	0.00
8302023	WILDLIFE FROM STORAGE	ELK CREEK	CLEARWATER RIVER, NORTH FORK	L	11/03/45	0.000	915.00
8302023	FIRE PROTECTION STORAGE	ELK CREEK	CLEARWATER RIVER, NORTH FORK	L	11/03/45	0.000	915.00
8302023	FIRE PROTECTION FROM STORAGE	ELK CREEK	CLEARWATER RIVER, NORTH FORK	L	11/03/45	0.000	915.00
8302024	MINING	RUBY CREEK	CLEARWATER RIVER, NORTH FORK	L	11/03/45	0.000	915.00
8302024	MINING	COW CREEK	GOLD CREEK	L	10/09/24	2.000	0.00
8302024	MINING	UNNAMED STREAMS	OROFINO CREEK	L	10/09/24	2.000	0.00
8302025	MINING	DECEPTION GULCH	COW CREEK	L	10/09/24	2.000	0.00
8304000	IRRIGATION	SPRING	CLEAR WATER RIVER, NORTH FORK	L	04/20/33	1.000	0.00
8304000	STOCKWATER	SPRING	CLEARWATER RIVER, NORTH FORK	S	02/15/58	0.250	0.00
8304000	DOMESTIC	SPRING	CLEARWATER RIVER, NORTH FORK	S	02/15/58	0.250	0.00
8304001	IRRIGATION	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	S	02/15/58	0.250	0.00
8304001	DOMESTIC	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	S	06/01/48	0.200	0.00
8304002	FIRE PROTECTION	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER, NORTH FORK	S	06/01/48	0.200	0.00
8304003	IRRIGATION	SPRING	CLEARWATER RIVER, NORTH FORK	S	06/01/55	2.230	0.00
8304003	DOMESTIC	SPRING	MOOSE CREEK	S	05/01/39	0.110	1612.90
8304004	DOMESTIC	REEDS CREEK, NORTH FORK	MOOSE CREEK	S	05/01/39	0.110	0.00
8304004	FIRE PROTECTION	REEDS CREEK, NORTH FORK	REEDS CREEK	S	06/01/28	0.270	0.00
8304005	DOMESTIC	SPRING	REEDS CREEK	S	06/01/28	0.270	0.00
8304006	MINING	UNNAMED STREAM	REEDS CREEK	S	01/01/40	0.080	0.00
8304008	DOMESTIC	UNNAMED STREAM	OSIER CREEK	S	06/09/40	0.040	0.00
8304008	FIRE PROTECTION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	06/02/58	0.910	0.00
8304012	IRRIGATION	SPRING	CLEARWATER RIVER, NORTH FORK	S	06/02/58	0.910	0.00
8304013	IRRIGATION	SPRING	CLEARWATER RIVER, NORTH FORK	S	01/01/50	0.080	0.00
8304013	STOCKWATER	SPRING	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	DOMESTIC	SPRING	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	IRRIGATION	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	STOCKWATER	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	DOMESTIC	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	IRRIGATION	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	STOCKWATER	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304013	DOMESTIC	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304015	STOCKWATER	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304015	DOMESTIC	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304016	DOMESTIC	UNNAMED STREAM	BREAKFAST CREEK, SOUTH FORK	S	01/01/19	0.100	0.00
8304017	IRRIGATION	SPRING	CLEARWATER RIVER, NORTH FORK	S	07/01/39	0.060	0.00
8304017	DOMESTIC	SPRING	CLEARWATER RIVER, NORTH FORK	S	07/01/39	0.060	0.00
8304017	DOMESTIC	SPRING	CLEARWATER RIVER, NORTH FORK	S	01/01/26	0.010	0.00
8304017	DOMESTIC	SPRING	SINKS	S	06/01/24	0.080	0.00
8304017	DOMESTIC	SPRING	LINDLEY CREEK	S	06/01/24	0.080	0.00
8304017	DOMESTIC	SPRING	LINDLEY CREEK	S	06/01/24	0.080	0.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8304018	DOMESTIC	GROUNDWATER	SINKS	S	01/01/64	0.040	0.00
8304019	STOCKWATER STORAGE	UNNAMED STREAM	INDIAN CREEK	S	01/01/70	0.000	2.00
8304020	STOCKWATER	SPRINGS	INDIAN CREEK	S	01/01/42	0.160	0.00
8304020	DOMESTIC	SPRINGS	INDIAN CREEK	S	01/01/42	0.160	0.00
8304020	STOCKWATER	INDIAN CREEK	CLEARWATER RIVER, NORTH FORK	S	01/01/42	0.160	0.00
8304020	DOMESTIC	INDIAN CREEK	CLEARWATER RIVER, NORTH FORK	S	01/01/42	0.160	0.00
8304021	STOCKWATER	SPRING	TIE CREEK	S	01/01/42	0.020	0.00
8304022	DOMESTIC	SPRING	CLEARWATER RIVER, NORTH FORK	S	01/01/55	0.080	0.00
8304023	COMMERCIAL	SPRING	CLEARWATER RIVER, NORTH FORK	S	07/14/64	0.500	0.00
8304025	DOMESTIC	GROUNDWATER		S	07/01/35	0.010	0.00
8304026	DOMESTIC	GROUNDWATER		S	07/01/35	0.010	0.00
8304027	DOMESTIC	GROUNDWATER		S	10/01/34	0.010	0.00
8304028	DOMESTIC	GROUNDWATER		S	10/01/34	0.010	0.00
8304029	DOMESTIC	UNNAMED STREAM		S	10/01/34	0.010	0.00
8304030	DOMESTIC	NOE CREEK	CLEARWATER RIVER, NORTH FORK	S	06/01/64	0.010	0.00
8304031	RECREATION	JACKKNIFE CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/34	0.010	0.00
8304032	RECREATION	JACKKNIFE CREEK	CLEARWATER RIVER, NORTH FORK	S	10/18/68	0.010	0.00
8304033	RECREATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	07/01/32	0.010	0.00
8304034	RECREATION	FISHER CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/33	0.010	0.00
8304035	RECREATION	FISHER CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/33	0.010	0.00
8304036	RECREATION	TRAIL CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/33	0.010	0.00
8304037	RECREATION	SPRAGUE CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/32	0.010	0.00
8304038	RECREATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	07/01/34	0.010	0.00
8304039	RECREATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	07/01/34	0.010	0.00
8304040	RECREATION	GILFILLAN CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/34	0.010	0.00
8304041	RECREATION	HIGH CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/34	0.010	0.00
8304042	RECREATION	PETE OTT CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/35	0.010	0.00
8304043	RECREATION	FIX CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/35	0.010	0.00
8304044	RECREATION	UNNAMED STREAM	SQUAW CREEK	S	10/18/68	0.010	0.00
8304045	RECREATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	09/07/55	0.010	0.00
8304046	STOCKWATER	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	S	06/01/34	0.010	0.00
8304047	WILDLIFE	KELLY CREEK	CLEARWATER RIVER, NORTH FORK	S	06/01/34	0.010	0.00
8304047	WILDLIFE	KELLY CREEK	CLEARWATER RIVER, NORTH FORK	S	07/01/35	0.010	0.00
8304048	RECREATION	BIM CREEK	SKULL CREEK	S	02/13/64	0.010	0.00
8304049	DOMESTIC	MOOSE CREEK	KELLY CREEK	S	07/01/35	0.010	0.00
8304050	RECREATION	GORMAN CREEK	CAYUSE CREEK	S	07/01/39	0.010	0.00
8304051	RECREATION	PONY CREEK	CAYUSE CREEK	S	07/01/39	0.010	0.00
8304052	RECREATION	SPRING	FOURTH OF JULY CREEK	S	06/01/54	0.010	0.00
8304053	DOMESTIC	SHOT CREEK	FOURTH OF JULY CREEK	S	06/01/54	0.010	0.00
8304053	RECREATION	SHOT CREEK	FOURTH OF JULY CREEK	S	06/01/54	0.010	0.00
8304054	DOMESTIC	FOOTROT SPRING		S	06/08/53	0.010	0.00
8304055	RECREATION	SPRING		S	07/01/35	0.010	0.00
8304056	STOCKWATER	CRATER CREEK	JOHNAGAN CREEK	S	06/01/52	0.010	0.00
8304057	WILDLIFE	CRATER CREEK	JOHNAGAN CREEK	S	06/01/52	0.010	0.00
8304057	WILDLIFE	SMITH CREEK	WEITAS CREEK	S	02/08/66	0.010	0.00
8304058	STOCKWATER	SMITH CREEK	WEITAS CREEK	S	02/08/66	0.010	0.00
8304058	STOCKWATER	UNNAMED STREAM	JEFF CREEK	S	08/01/54	0.010	0.00
8304059	WILDLIFE	UNNAMED STREAM	JEFF CREEK	S	08/01/54	0.010	0.00
8304059	WILDLIFE	FOOTROT SPRING	JEFF CREEK	S	06/08/53	0.010	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8304059	STOCKWATER	FOOTROT SPRING		S	06/08/53	0.010	0.00
8304060	STOCKWATER	HOOK CREEK	OROGRADE CREEK	S	05/09/71	0.010	0.00
8304060	WILDLIFE	HOOK CREEK	OROGRADE CREEK	S	05/09/71	0.010	0.00
8304061	WILDLIFE	HOOK CREEK	OROGRADE CREEK	S	05/09/71	0.010	0.00
8304061	STOCKWATER	HOOK CREEK	OROGRADE CREEK	S	05/09/71	0.010	0.00
8304062	DOMESTIC	UNNAMED STREAM	OROGRADE CREEK	S	05/09/71	0.010	0.00
8304063	RECREATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	S	05/01/63	0.010	0.00
8304064	STOCKWATER	LODGE CREEK	WASHINGTON CREEK	S	11/06/06	0.010	0.00
8304064	STOCKWATER	SWAMP CREEK	CLEARWATER RIVER, NORTH FORK	S	12/30/35	0.000	7.24
8304064	WILDLIFE	SWAMP CREEK	CLEARWATER RIVER, NORTH FORK	S	12/30/35	0.000	7.24
8304176	DOMESTIC	SWAMP CREEK	CLEARWATER RIVER, NORTH FORK	S	12/30/35	0.000	7.24
8304177	MINING	GROUNDWATER		S	01/01/48	0.080	0.00
8304177	DOMESTIC	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304177	FIRE PROTECTION	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304178	MINING	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304178	DOMESTIC	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304178	FIRE PROTECTION	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304179	MINING	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304179	DOMESTIC	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304179	FIRE PROTECTION	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304180	MINING	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304180	DOMESTIC	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304180	FIRE PROTECTION	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304181	STOCKWATER	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304182	STOCKWATER	SPRING	MOOSE CREEK	S	01/01/50	0.030	0.00
8304183	STOCKWATER	SPRING	SINKS	S	01/01/49	0.030	0.00
8304183	DOMESTIC	SPRING	SINKS	S	01/01/49	0.030	0.00
8304184	MINING	SPRING	SINKS	S	06/01/69	0.070	0.00
8304184	DOMESTIC	INDEPENDENCE CREEK	DRIFT CREEK	S	06/01/69	0.070	0.00
8304184	FIRE PROTECTION	INDEPENDENCE CREEK	DRIFT CREEK	S	06/01/69	0.070	0.00
8304185	IRIGATION	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8304186	MUNICIPAL	INDEPENDENCE CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8307002	IRIGATION	SHATTUCK CREEK	MOOSE CREEK	S	01/01/48	0.800	0.00
8307002	DOMESTIC	ELK CREEK	BULL RUN CREEK	S	01/01/15	4.000	0.00
8307002	IRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	01/01/10	6.000	0.00
8307002	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	L	04/20/68	0.120	9.40
8307006	IRIGATION	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	L	04/20/68	0.120	9.40
8307006	STOCKWATER	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	L	07/06/71	0.200	56.30
8307006	DOMESTIC	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	L	07/06/71	0.200	56.30
8307007	DOMESTIC	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	L	07/06/71	0.200	56.30
8307007	RECREATION STORAGE	UNNAMED STREAM	MEADOW CREEK	L	10/24/71	0.020	1.70
8307008	FIRE PROTECTION FROM STORAGE	UNNAMED STREAM	LONG MEADOW CREEK	L	12/11/72	0.000	1.50
8307008	FIRE PROTECTION FROM STORAGE	UNNAMED STREAM	LONG MEADOW CREEK	L	12/11/72	0.000	1.50
8307008	WILDLIFE STORAGE	UNNAMED STREAM	LONG MEADOW CREEK	L	12/11/72	0.000	1.50
8307008	WILDLIFE FROM STORAGE	UNNAMED STREAM	LONG MEADOW CREEK	L	12/11/72	0.000	1.50
8307013	DOMESTIC	UNNAMED STREAM	LONG MEADOW CREEK	L	12/11/72	0.000	1.50
8307014	DOMESTIC	GROUNDWATER		L	04/03/74	0.060	39.80
8307015	DOMESTIC	GROUNDWATER		L	04/03/74	0.070	47.70
8307017	IRIGATION STORAGE	SPRING	CLEARWATER RIVER, NORTH FORK	L	05/29/74	0.050	1.80
8307017	IRIGATION FROM STORAGE	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	11/05/75	0.140	14.00
8307017	DOMESTIC STORAGE	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	11/05/75	0.140	14.00
8307017	DOMESTIC FROM STORAGE	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	11/05/75	0.140	14.00
8307017	IRIGATION	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	11/05/75	0.140	14.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8307017	DOMESTIC	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	11/05/75	0.140	14.00
8307024	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	L	02/03/78	0.020	1.20
8307025	DOMESTIC	GROUNDWATER		L	04/02/78	0.010	7.20
8307026	DOMESTIC	GROUNDWATER		L	09/23/78	0.050	8.40
8307028	DOMESTIC	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	07/24/78	0.040	1.20
8307029	DOMESTIC	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	03/29/79	0.050	6.80
8307030	MUNICIPAL	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	L	04/12/79	0.100	4.00
8307031	STOCKWATER	UNNAMED STREAM	DWORSHAK RESERVOIR	L	07/10/79	0.650	0.00
8307032	STOCKWATER	SPRING	SINKS	L	07/30/79	0.010	0.70
8307033	IRRIGATION	SPRING	SINKS	L	08/23/79	0.060	1.40
8307036	STOCKWATER	GROUNDWATER		L	08/23/79	0.030	1.40
8307037	STOCKWATER	SPRING	CANYON CREEK	L	08/24/79	0.020	3.00
8307038	STOCKWATER	SPRING	SINKS	L	08/31/79	0.020	0.70
8307039	DOMESTIC	SPRING	SINKS	L	08/31/79	0.020	0.70
8307041	DOMESTIC	GROUNDWATER	CANYON CREEK	L	08/31/79	0.040	1.20
8307044	STOCKWATER	GROUNDWATER		L	10/15/79	0.100	6.00
8307044	DOMESTIC	GROUNDWATER		L	11/26/79	0.010	1.40
8307045	STOCKWATER	SPRING	SINKS	L	11/26/79	0.010	1.40
8307048	STOCKWATER	GROUNDWATER	SINKS	L	11/26/79	0.010	0.20
8307049	STOCKWATER	UNNAMED STREAM	CANYON CREEK	L	04/18/80	0.020	0.40
8307050	IRRIGATION	GROUNDWATER		L	04/18/80	0.020	0.40
8307050	STOCKWATER	GROUNDWATER		L	08/18/80	0.100	5.40
8307051	POWER	STOCKING MEADOW CREEK		L	08/18/80	0.100	5.40
8307052	DOMESTIC	SPRING	CLEARWATER RIVER, N. FORK	P	02/25/81	0.100	5.40
8307053	DOMESTIC	SPRING	CLEARWATER RIVER, NORTH FORK	L	05/06/82	5.000	0.00
8307056	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER, NORTH FORK	L	04/15/81	0.040	0.60
8307057	DOMESTIC	GROUNDWATER	SINKS	L	04/16/82	0.000	1.00
8307058	DOMESTIC	GROUNDWATER		L	04/15/82	0.060	2.40
8307061	IRRIGATION	SPRING		L	04/19/82	0.060	2.40
8307062	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	P	09/10/82	0.100	0.00
8307066	DOMESTIC	UNNAMED STREAM		L	10/19/82	0.060	2.40
8307068	STOCKWATER	SPRING	BIG CREEK	L	12/15/82	0.010	0.60
8307069A	FIRE PROTECTION	SPRING	SINKS	L	03/11/83	0.050	2.70
83070698	STOCKWATER STORAGE	UNNAMED STREAM	INDIAN CREEK	L	11/03/83	0.200	0.00
83070698	STOCKWATER STORAGE	UNNAMED STREAM	INDIAN CREEK	L	11/03/83	0.010	1.00
83070698	STOCKWATER FROM STORAGE	UNNAMED STREAM	INDIAN CREEK	L	11/03/83	0.010	1.00
8307070	MINING	PIONEER CREEK	INDIAN CREEK	L	11/03/83	0.010	1.00
8307070	MINING	MUCKLES CREEK	SAILORS GULCH	P	06/13/83	0.670	0.00
8307074	DOMESTIC	GROUNDWATER		P	06/13/83	0.670	0.00
8307075	MUNICIPAL	GROUNDWATER		L	06/28/83	0.080	2.40
8307086	DOMESTIC	GROUNDWATER		L	08/17/83	0.330	0.00
8307087	DOMESTIC	GROUNDWATER		L	08/29/88	0.010	0.60
8307092	STOCKWATER STORAGE	UNNAMED STREAM	SINKS	L	08/29/88	0.020	1.20
8307092	STOCKWATER FROM STORAGE	UNNAMED STREAM	SINKS	L	10/02/88	0.000	0.20
8307093	STOCKWATER STORAGE	UNNAMED STREAM	INDIAN CREEK	L	10/02/88	0.000	0.20
8307093	STOCKWATER STORAGE	UNNAMED STREAM	INDIAN CREEK	L	10/11/88	0.010	1.70
8307093	STOCKWATER FROM STORAGE	UNNAMED STREAM	INDIAN CREEK	L	10/11/88	0.010	1.70

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8307093	STOCKWATER	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307093	STOCKWATER STORAGE	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307093	STOCKWATER FROM STORAGE	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307097	COMMERCIAL	GROUNDWATER		L	10/18/88	0.060	2.70
8307097	DOMESTIC	GROUNDWATER		L	10/18/88	0.060	2.70
8307099	MINIMUM INSTREAM FLOW	ELK CREEK	CLEARWATER RIVER, NORTH FORK	P	02/10/89	120.000	0.00
8307099	MINIMUM INSTREAM FLOW	ELK CREEK	CLEARWATER RIVER, NORTH FORK	P	02/10/89	120.000	0.00
8307101	STOCKWATER	SPRING	SINKS	L	06/28/83	0.030	1.40
8307102	POWER	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	P	08/17/89	25.000	0.00
8307103	POWER	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	P	08/17/89	65.000	0.00
8307105	DOMESTIC	GROUNDWATER		L	04/09/91	0.090	2.70
8307107	DOMESTIC	GROUNDWATER		L	02/11/92	0.040	1.20
8307108	MINING	DECEPTION CREEK		P	03/18/92	0.200	0.00
8307109	FIRE PROTECTION	SPRING	CLEARWATER RIVER, NORTH FORK	P	03/31/92	0.010	0.00
8307110	STOCKWATER	SPRINGS	SINKS	P	11/12/92	0.040	0.00
8307110	DOMESTIC	SPRINGS	SINKS	P	11/12/92	0.040	0.00
8307111	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, NORTH FORK	P	06/18/93	0.040	0.00
8307112	POWER	LEWIS CREEK		P	06/11/93	1.000	0.00
8307112	DOMESTIC	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	P	07/23/93	0.200	0.00
8307113	IRRIGATION	GROUNDWATER		P	07/23/93	0.200	0.00
8307113	DOMESTIC	GROUNDWATER		P	07/23/93	0.200	0.00
8307113	FIRE PROTECTION	GROUNDWATER		P	07/23/93	0.200	0.00
8307114	MUNICIPAL	GROUNDWATER		A	01/27/94	1.000	0.00
8307116	MINING	GROUNDWATER		P	12/15/93	0.200	0.00
8307116	DOMESTIC	GROUNDWATER		P	12/15/93	0.200	0.00
8307118	DOMESTIC	GROUNDWATER		P	05/04/94	0.130	0.00
8307119	DOMESTIC	UNNAMED STREAM	OSIER CREEK	P	06/30/94	0.060	0.00
8307120	DOMESTIC	SPRING	SINKS	P	07/22/94	0.040	0.00
8307121	IRRIGATION	GROUNDWATER		P	07/19/94	0.080	0.00
8307121	DOMESTIC	GROUNDWATER	OSIER CREEK	P	07/19/94	0.080	0.00
8307123	DOMESTIC	UNNAMED STREAM		P	02/03/95	0.080	0.00
8307124	COMMERCIAL	GROUNDWATER		P	03/16/95	0.200	0.00
8307125	COMMERCIAL	GROUNDWATER		P	03/20/95	0.200	0.00
8307126	MINING	PLACER CREEK	CLEARWATER RIVER, NORTH FORK	A	07/12/95	0.020	0.00

Basin 83- Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8307093	STOCKWATER	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307093	STOCKWATER STORAGE	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307093	STOCKWATER FROM STORAGE	SPRING	INDIAN CREEK	L	10/11/88	0.010	1.70
8307097	DOMESTIC	GROUNDWATER		L	10/18/88	0.060	2.70
8307099	MINIMUM INSTREAM FLOW	ELK CREEK	CLEARWATER RIVER, NORTH FORK	P	02/10/89	120.000	2.70
8307099	MINIMUM INSTREAM FLOW	ELK CREEK	CLEARWATER RIVER, NORTH FORK	P	02/10/89	120.000	0.00
8307101	STOCKWATER	SPRING	SINKS	L	06/28/83	0.030	1.40
8307102	POWER	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	P	08/17/89	25.000	0.00
8307103	POWER	CLEARWATER RIVER, NORTH FORK	CLEARWATER RIVER	P	08/17/89	65.000	0.00
8307105	DOMESTIC	GROUNDWATER		L	04/09/91	0.090	2.70
8307107	DOMESTIC	GROUNDWATER		L	02/11/92	0.040	1.20
8307108	MINING	DECEPTION CREEK		P	03/18/92	0.200	0.00
8307109	FIRE PROTECTION	SPRING	CLEARWATER RIVER, NORTH FORK	P	03/31/92	0.010	0.00
8307110	STOCKWATER	SPRING	SINKS	P	11/12/92	0.040	0.00
8307110	DOMESTIC	SPRINGS	SINKS	P	11/12/92	0.040	0.00
8307111	DOMESTIC	GROUNDWATER		P	06/18/93	0.040	0.00
8307112	POWER	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	P	06/11/93	1.000	0.00
8307112	DOMESTIC	LEWIS CREEK	CLEARWATER RIVER, NORTH FORK	P	06/11/93	1.000	0.00
8307113	IRRIGATION	GROUNDWATER		P	07/23/93	0.200	0.00
8307113	DOMESTIC	GROUNDWATER		P	07/23/93	0.200	0.00
8307113	FIRE PROTECTION	GROUNDWATER		P	07/23/93	0.200	0.00
8307114	MUNICIPAL	GROUNDWATER		A	01/27/94	1.000	0.00
8307116	MINING	GROUNDWATER		P	12/15/93	0.200	0.00
8307116	DOMESTIC	GROUNDWATER		P	12/15/93	0.200	0.00
8307118	DOMESTIC	GROUNDWATER		P	05/04/94	0.130	0.00
8307119	DOMESTIC	UNNAMED STREAM	OSIER CREEK	P	06/30/94	0.060	0.00
8307120	DOMESTIC	SPRING	SINKS	P	07/22/94	0.040	0.00
8307121	IRRIGATION	GROUNDWATER		P	07/19/94	0.080	0.00
8307121	DOMESTIC	GROUNDWATER		P	02/03/95	0.080	0.00
8307123	DOMESTIC	UNNAMED STREAM	OSIER CREEK	P	03/16/95	0.200	0.00
8307124	COMMERCIAL	GROUNDWATER		P	03/20/95	0.200	0.00
8307125	COMMERCIAL	GROUNDWATER		A	07/12/95	0.020	0.00
8307126	MINING	PLACER CREEK	CLEARWATER RIVER, NORTH FORK	P	05/06/93	89.000	0.00
8507593	FISH PROPOGATION	CLEARWATER, NORTH FORK	CLEARWATER RIVER	P			

WR5808NP
(00-26)

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROOF READING REPORT

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Water Right Number - 85-07593

Prefix Translation: WATER RIGHT

Old (D) Number -

*** C - CURRENT OWNER ***
STATE OF IDAHO

US DEPT OF DEFENSE

1 - DEPT OF FISH & GAME
2 - PO BOX 25
3 -
City- BOISE
Phone - 208-000-0000
State- ID Zip- 83720025
1 - DEPT OF ARMY
2 - CORPS OF ENGINEERS
3 - BLDG 602 CITY COUNTY AIRPORT
City- WALLA WALLA
State- WA Zip- 99362
Phone - 509-522-6516

Priority Date - 05/06/1993

Region - 18 NORTHERN

Stage - P - PERMIT

Status -

Source - CLEARWATER RIVER, NORTH FORK

Tributary - CLEARWATER RIVER

Twn	Rng	Sec	Tract	Lot	Rflg	County	Point of Diversion	Diversion Name	Diversion Rate	Diversion No.
37N	01E	35	NE NW			(35)	CLEARWATER			

Code	Description	Period From	Period To	Water Use	Diversion Rate	Diversion Volume
19	FISH PROPAGATION	01/01	12/31			89.000
Total Div. Rate -		Total Div. Volume -		Total Div. Capacity -		89.000

Twn	Rng	Sec	Tract	Lot	Acres	Place of Use	Code	Description	County
37N	01E	33	NE SE			19	FISH PROPAGATION	(35)	CLEARWATER
37N	01E	34	NW SW			19	FISH PROPAGATION	(35)	CLEARWATER

Diversion Means -

Non-Irrigation Use -

Other Rights for Same Use -

Remarks -
Place of use is locally known as Clearwater Hatchery.
fish propagation use is for 1.5 million chinook salmon,
2 million steelhead, and 250,000 rainbow trout.

Old Water Right Numbers -
No Old Water Right Numbers found.

Water right number - 85-07593

Prefix Translation:

WATER RIGHT

- 00E - Water used under this right if discharged into a natural channel or subsurface system shall meet Idaho Water Quality Standards.
- 07A - Assignment or sale of this right is subject to a determination by the Department that the right holder has proceeded to develop the right with due diligence and without speculation.
- 042 - The right holder shall be required to provide the Department, upon request, information showing volume changes per hour necessary to maintain an adequate environment for the fish propagation facility. Volume changes per hour shall be based upon actual fish production.
- 002 - Measuring devices of a type approved by the Department shall be permanently installed and maintained at the point of diversion and the point of effluent discharge.
- 004 - The issuance of this right does not grant any right-of-way or easement across the land of another.

Decree Plaintiff - - - - - Decree Defendant - - - - - Decree Date - - - - -

00/00/0000

Date: 07/27/1993 User Id: STYPA Subject: DIVERSION DESCRIPTION
2 pipelines from Dworshak Reservoir to distribution box.
18" diameter concrete cylinder pipe from a deep water inlet
Dam height - 717 feet.
Total reservoir capacity - 3,450,000 A/F.
Date: 09/30/1993 User Id: ZIMMERMA Subject: P/D & P/U OWNERSHIP
The point of diversion and places of use are owned by US Corp of Engineers. The place of use, Clearwater Hatchery, is operated by Idaho Dept of Fish & Game.
Date: 09/30/1993 User Id: ZIMMERMA Subject: MORATORIUM EXEMPTION
This permit is located within the Salmon/Clearwater Rivers Moratorium boundary; however, its fish propagation use is within the acceptable parameters of the Moratorium guidelines.
Date: 10/06/1994 User Id: VAULT Subject: Proof of Beneficial Use Rcvd
Proof of Beneficial Use Rcvd

- - - - - Audit Fields - 07/27/93 STYPA 08/03/93 STYPA 09/30/93 ZIMMERMA 10/07/93 ZIMMERMA 02/03/94 CURTIS
10/06/94 JYARBR0U 10/06/94 COMMENTS

Water Rights Dates and Flags Area			
Proof Due Date	- 10/01/1994	Field Exam Made	- 00/00/0000
Approved/Denied	- 10/18/1993	Protested Date	- 00/00/0000
Proof Made Date	- 09/01/1994	Hearing Date	- 00/00/0000
Exam to S.O. Date	- 00/00/0000	Verified Date	- 00/00/0000
Order Show Cause	- 00/00/0000	Receipt Number	- C031181
Licensed Date	- 00/00/0000	Appl Received	- 05/06/1993
Decree Date	- 00/00/0000	Name Connector	-
Presumption Flag	-	POU Ownership Flag	- N

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8402001	MINING	MUSSELSHELL CREEK	LOLO CREEK	L	01/13/04	20.000	0.00
8402003	IRRIGATION	SPRING	TOM TAHA CREEK	L	12/02/08	0.250	0.00
8402003	DOMESTIC	SPRING	TOM TAHA CREEK	L	12/02/08	0.250	0.00
8402004	MINING	RHODES CREEK	OROFINO CREEK	L	12/16/07	12.000	0.00
8402005	DOMESTIC	SPRING	POORMAN CREEK	L	01/11/09	0.250	0.00
8402006	MINING	PIKE CREEK	POORMAN CREEK	L	06/14/09	2.000	0.00
8402006	MINING	POORMAN CREEK	OROFINO CREEK	L	06/14/09	2.000	0.00
8402007	IRRIGATION	SPRINGS	SINKS	L	10/16/09	0.400	0.00
8402007	DOMESTIC	TOM TAHA CREEK	CLEARWATER RIVER	L	11/22/09	25.000	0.00
8402008	INDUSTRIAL	OROFINO CREEK	CLEARWATER RIVER	L	09/09/10	15.000	0.00
8402009	INDUSTRIAL	OROFINO CREEK	CLEARWATER RIVER	L	09/09/10	15.000	0.00
8402009	POWER	POORMAN CREEK	OROFINO CREEK	L	08/05/11	5.000	0.00
8402010	MINING	POORMAN CREEK	POORMAN CREEK	L	08/05/11	5.000	0.00
8402010	MINING	EAST POORMAN CREEK	POORMAN CREEK	L	08/05/11	5.000	0.00
8402010	MINING	HAY CREEK	CLEARWATER RIVER	L	06/26/12	0.750	0.00
8402011	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	06/26/12	0.750	0.00
8402011	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	12/26/14	0.330	0.00
8402012	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	12/26/14	0.330	0.00
8402012	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	01/05/23	13.000	0.00
8402016	INDUSTRIAL	JIM FORD CREEK	CLEARWATER RIVER	L	01/05/23	13.000	0.00
8402016	INDUSTRIAL	GRASSHOPPER CREEK	CLEARWATER RIVER	L	10/09/24	2.000	0.00
8402017	MINING	RUBY CREEK	GOLD CREEK	L	10/09/24	2.000	0.00
8402017	MINING	COW CREEK	OROFINO CREEK	L	10/09/24	2.000	0.00
8402017	MINING	UNNAMED STREAMS	COW CREEK	L	10/09/24	2.000	0.00
8402018	COMMERCIAL	THUNDER CREEK	CLEARWATER RIVER	L	03/31/28	0.200	0.00
8402022	DOMESTIC	CANAL GULCH	OROFINO CREEK	L	04/07/37	1.000	0.00
8402023	IRRIGATION	DEER CREEK	OROFINO CREEK	L	08/06/41	0.080	0.00
8402023	STOCKWATER	DEER CREEK	OROFINO CREEK	L	08/06/41	0.080	0.00
8402026	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	05/15/47	0.060	0.00
8402026	DOMESTIC	OROFINO CREEK	CLEARWATER RIVER	L	05/15/47	0.060	0.00
8402028	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	04/18/58	0.240	0.00
8402030	IRRIGATION	FORDS CREEK	CLEARWATER RIVER	L	06/25/60	0.020	0.00
8402031	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	04/15/59	0.040	0.00
8402031	DOMESTIC	OROFINO CREEK	CLEARWATER RIVER	L	04/15/59	0.040	0.00
8402032	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	01/25/60	0.080	0.00
8402033	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	05/12/64	0.180	0.00
8402035	INDUSTRIAL	QUARTZ CREEK	OROFINO CREEK	L	03/30/65	15.390	1035.00
8402035	FIRE PROTECTION	QUARTZ CREEK	OROFINO CREEK	L	03/30/65	15.390	1035.00
8402042	IRRIGATION	JIM FORD CREEK	CLEARWATER RIVER	L	06/08/53	0.220	0.00
8402043	IRRIGATION	SPRING	SINKS	L	09/19/10	0.500	0.00
8402044	IRRIGATION	SPRINGS	CLEARWATER RIVER	L	12/04/14	0.250	0.00
8402044	DOMESTIC	SPRINGS	CLEARWATER RIVER	L	12/04/14	0.250	0.00
8402046	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8402047	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8402048	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8402049	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8402050	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8404000	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	04/01/67	0.070	0.00
8404001	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	09/23/29	0.200	0.00
8404002	IRRIGATION	SPRING	OROFINO CREEK	S	06/01/10	0.400	0.00

9/20/95

Basin 84 - Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8404002	STOCKWATER	SPRING	OROFINO CREEK	S	06/01/10	0.400	0.00
8404002	DOMESTIC	SPRING	OROFINO CREEK	S	06/01/10	0.400	0.00
8404003	MUNICIPAL	CLEARWATER RIVER	SLAKE RIVER	S	06/01/10	2.100	0.00
8404003	MUNICIPAL FROM STORAGE	CLEARWATER RIVER	SLAKE RIVER	S	06/01/10	2.100	0.00
8404004	STOCKWATER	UNNAMED STREAM	OROFINO CREEK	S	06/01/35	0.200	0.00
8404005	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	05/15/65	0.020	0.00
8404005	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	05/15/65	0.020	0.00
8404007	IRRIGATION	UNNAMED STREAM	TOM TAHA CREEK	S	05/15/56	0.300	0.00
8404008	STOCKWATER	SPRING	SINKS	S	11/15/55	0.010	0.00
8404009	DOMESTIC	GROUNDWATER		S	02/15/56	0.030	0.00
8404010	DOMESTIC	GROUNDWATER		S	08/12/69	0.030	0.00
8404011	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	S	05/15/46	0.140	0.00
8404012	DOMESTIC	GROUNDWATER		S	06/10/32	0.020	0.00
8404013	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	06/01/53	1.000	0.00
8404013	INDUSTRIAL	OROFINO CREEK	CLEARWATER RIVER	S	06/01/53	1.000	0.00
8404014	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	08/29/51	0.120	0.00
8404015	DOMESTIC	SPRING	OROFINO CREEK	S	06/01/08	0.030	0.00
8404016	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/66	0.020	0.00
8404017	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/66	0.020	0.00
8404018	STOCKWATER	SPRING	CLEARWATER RIVER	S	05/04/55	0.030	0.00
8404019	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	07/10/60	0.040	0.00
8404020	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	S	09/30/62	0.040	0.00
8404020	STOCKWATER	SPRINGS	WHISKEY CREEK	S	04/21/68	0.060	0.00
8404020	DOMESTIC	SPRINGS	WHISKEY CREEK	S	04/21/68	0.060	0.00
8404021	DOMESTIC	SPRING	WHISKEY CREEK	S	04/21/68	0.060	0.00
8404022	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	06/17/34	0.010	0.00
8404024	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/15/66	0.030	0.00
8404024	STOCKWATER	SPRING	SINKS	S	06/01/10	0.010	0.00
8404024	DOMESTIC	SPRING	SINKS	S	06/01/10	0.010	0.00
8404025	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	06/01/66	0.010	0.00
8404025	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	06/01/66	0.010	0.00
8404026	IRRIGATION	SPRINGS	OROFINO CREEK	S	06/01/10	0.060	0.00
8404026	DOMESTIC	SPRINGS	OROFINO CREEK	S	06/01/10	0.060	0.00
8404027	STOCKWATER	GROUNDWATER	OROFINO CREEK	S	06/01/73	0.020	0.00
8404028	DOMESTIC	GROUNDWATER		S	06/01/73	0.020	0.00
8404029	DOMESTIC	SPRING	SINKS	S	04/01/67	0.010	0.00
8404029	DOMESTIC	GROUNDWATER		S	04/01/75	0.050	0.00
8404030	DOMESTIC	GROUNDWATER		S	05/10/68	0.022	0.00
8404031	IRRIGATION	GROUNDWATER		S	12/21/67	0.080	0.00
8404031	DOMESTIC	GROUNDWATER		S	12/21/67	0.080	0.00
8404032	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	06/01/56	0.060	0.00
8404033	DOMESTIC	GROUNDWATER		S	06/01/60	0.080	0.00
8404034	DOMESTIC	SPRING	SINKS	S	06/01/50	0.080	0.00
8404035	DOMESTIC	SPRING	SINKS	S	06/01/90	0.060	0.00
8404036	DOMESTIC	SPRING	SINKS	S	06/01/62	0.010	0.00
8404037	DOMESTIC	SPRINGS	SINKS	S	12/28/55	0.040	0.00
8404038	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	S	06/01/40	0.110	0.00
8404039	IRRIGATION	UNNAMED STREAM	OROFINO CREEK	S	08/01/44	0.690	0.00
8404039	STOCKWATER	UNNAMED STREAM	OROFINO CREEK	S	08/01/44	0.690	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8404039	FIRE PROTECTION	UNNAMED STREAM	OROFINO CREEK	S	08/01/44	0.690	0.00
8404039	IRRIGATION	SPRING	OROFINO CREEK	S	08/01/44	0.690	0.00
8404039	STOCKWATER	SPRING	OROFINO CREEK	S	08/01/44	0.690	0.00
8404039	FIRE PROTECTION	SPRING	OROFINO CREEK	S	08/01/44	0.690	0.00
8404041	DOMESTIC	GROUNDWATER		S	02/02/74	0.010	0.00
8404042	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	S	06/01/56	0.040	0.00
8404043	STOCKWATER	SPRING	SINKS	S	06/01/56	0.030	0.00
8404043	DOMESTIC	JIM FORD CREEK	CLEARWATER RIVER	S	06/01/39	0.080	0.00
8404043	FIRE PROTECTION	JIM FORD CREEK	CLEARWATER RIVER	S	06/01/39	0.080	0.00
8404044	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/39	0.080	0.00
8404045	DOMESTIC	SPRING	SINKS	S	05/01/65	0.010	0.00
8404046	STOCKWATER	SPRING	SINKS	S	04/01/65	0.010	0.00
8404046	DOMESTIC	SPRING	SINKS	S	01/29/37	0.050	0.00
8404047	IRRIGATION	SPRING	SINKS	S	01/29/37	0.050	0.00
8404048	DOMESTIC	WHISKEY CREEK	OROFINO CREEK	S	08/01/70	0.120	0.00
8404049	DOMESTIC	SPRING	SINKS	S	06/01/68	0.040	0.00
8404050	IRRIGATION	WHISKEY CREEK	OROFINO CREEK	S	05/01/76	0.010	0.00
8404051	DOMESTIC	GROUNDWATER		S	06/01/58	0.020	0.00
8404052	INDUSTRIAL	WHISKEY CREEK	OROFINO CREEK	S	07/01/74	0.060	0.00
8404052	FIRE PROTECTION	CLEARWATER RIVER	OROFINO CREEK	S	06/01/47	14.680	0.00
8404053	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	S	06/01/47	14.680	0.00
8404054	IRRIGATION	GROUNDWATER	SNAKE RIVER	S	06/01/53	0.170	0.00
8404054	DOMESTIC	WHISKEY CREEK	OROFINO CREEK	S	07/01/51	0.060	0.00
8404055	DOMESTIC	WHISKEY CREEK	OROFINO CREEK	S	07/01/51	0.060	0.00
8404056	IRRIGATION	WHISKEY CREEK	CLEARWATER CREEK	S	03/01/62	0.040	0.00
8404056	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	09/15/37	0.050	0.00
8404057	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	09/15/37	0.050	0.00
8404057	STOCKWATER	SPRING	SINKS	S	10/01/50	0.060	0.00
8404058	DOMESTIC	SPRING	SINKS	S	10/01/50	0.060	0.00
8404059	DOMESTIC	OROFINO CREEK	CLEARWATER RIVER	S	07/01/57	0.020	0.00
8404060	DOMESTIC	GROUNDWATER		S	04/15/56	0.010	0.00
8404060	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/29/37	0.020	0.00
8404061	STOCKWATER	SPRINGS	LOLO CREEK	S	01/29/37	0.020	0.00
8404062	STOCKWATER	SPRINGS	LOLO CREEK	S	01/01/48	3.000	0.00
8404063	DOMESTIC	UNNAMED STREAM	QUARTZ CREEK	S	01/01/14	2.400	0.00
8404064	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	11/01/65	0.080	0.00
8404064	FIRE PROTECTION	CLEARWATER RIVER	SNAKE RIVER	S	04/01/51	0.450	0.00
8404065	STOCKWATER	GROUNDWATER	SNAKE RIVER	S	04/01/51	0.450	0.00
8404065	DOMESTIC	GROUNDWATER		S	09/01/78	0.060	0.00
8404066	STOCKWATER	SPRING		S	09/01/78	0.060	0.00
8404066	DOMESTIC	SPRING		S	02/01/46	0.070	0.00
8404067	DOMESTIC	SPRING		S	06/01/46	0.070	0.00
8404068	STOCKWATER	SPRING		S	01/01/06	0.010	0.00
8404069	DOMESTIC	SPRING		S	01/01/07	0.00	0.00
8404070	STOCKWATER	SPRING		S	01/01/06	0.010	0.00
8404071	DOMESTIC	SPRING		S	01/01/06	0.010	0.00
8404072	STOCKWATER	WINTER CREEK	JIM FORD CREEK	S	01/01/06	0.010	0.00
8404072	DOMESTIC	SPRING		S	01/01/10	0.010	0.00
8404073	STOCKWATER	SPRING		S	01/01/10	0.010	0.00

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MR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8404074	STOCKWATER	UNNAMED STREAM	WHISKEY CREEK	S	01/01/07	0.020	0.00
8404075	STOCKWATER	WHISKEY CREEK	WHISKEY CREEK	S	01/01/10	0.020	0.00
8404076	STOCKWATER	SPRING	OROFINO CREEK	S	01/01/06	0.010	0.00
8404077	DOMESTIC	SPRING		S	01/01/09	0.010	0.00
8404078	STOCKWATER	SPRING		S	01/01/08	0.010	0.00
8404079	STOCKWATER	SPRING		S	01/01/06	0.010	0.00
8404080	STOCKWATER	SPRING		S	01/01/06	0.010	0.00
8404081	STOCKWATER	SPRING		S	01/01/08	0.010	0.00
8404082	DOMESTIC	SPRING		S	01/01/07	0.020	0.00
8404083	DOMESTIC	SPRING		S	01/01/07	0.020	0.00
8404084	STOCKWATER	SPRING		S	01/01/10	0.010	0.00
8404084	DOMESTIC	SPRING		S	01/01/10	0.010	0.00
8404085	DOMESTIC	SPRING		S	06/01/09	0.010	0.00
8404086	DOMESTIC	SPRING		S	06/01/05	0.010	0.00
8404087	DOMESTIC	SPRING		S	06/01/09	0.010	0.00
8404088	IRRIGATION	SPRING		S	02/26/97	0.250	0.00
8404088	STOCKWATER	SPRING		S	02/26/97	0.250	0.00
8404088	DOMESTIC	SPRING		S	02/26/97	0.250	0.00
8404089	STOCKWATER	UNNAMED STREAM		S	02/26/97	0.250	0.00
8404089	DOMESTIC	UNNAMED STREAM		S	01/01/61	0.000	0.25
8404090	DOMESTIC	SPRINGS		S	01/01/61	0.000	0.25
8404091	DOMESTIC	SPRING		S	01/01/59	0.020	0.00
8404092	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/44	0.010	0.00
8404092	STOCKWATER	SPRING		S	01/01/48	0.200	0.00
8404092	DOMESTIC	SPRING		S	01/01/48	0.200	0.00
8404092	STOCKWATER	SPRING		S	01/01/48	0.200	0.00
8404092	DOMESTIC	SPRING		S	01/01/48	0.200	0.00
8404092	FIRE PROTECTION	SPRING		S	01/01/48	0.200	0.00
8404093	STOCKWATER	SPRING		S	09/12/07	0.020	0.00
8404094	STOCKWATER	SPRING		S	01/01/00	0.013	0.00
8404095	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/67	0.200	0.00
8404096	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/70	0.020	0.00
8404097	IRRIGATION	SPRING	WHISKEY CREEK	S	05/01/71	0.010	0.00
8404098	STOCKWATER	SPRINGS	WHISKEY CREEK	S	06/01/56	0.010	0.00
8404098	DOMESTIC	SPRINGS	DEER CREEK	S	06/01/56	0.010	0.00
8404099	DOMESTIC	GROUNDWATER	DEER CREEK	S	01/01/55	0.060	0.00
8404100	IRRIGATION	UNNAMED STREAM	CROOKED CREEK	S	07/09/15	0.120	12.00
8404100	STOCKWATER	UNNAMED STREAM	CROOKED CREEK	S	07/09/15	0.120	12.00
8404100	RECREATION	UNNAMED STREAM	CROOKED CREEK	S	07/09/15	0.120	12.00
8404100	WILDLIFE	UNNAMED STREAM	CROOKED CREEK	S	07/09/15	0.120	12.00
8404101	IRRIGATION	CROOKED CREEK	WHISKEY CREEK	S	07/09/15	0.120	12.00
8404101	STOCKWATER	CROOKED CREEK	WHISKEY CREEK	S	07/09/15	0.120	12.00
8404101	RECREATION	CROOKED CREEK	WHISKEY CREEK	S	07/09/15	0.120	12.00
8404101	WILDLIFE	CROOKED CREEK	WHISKEY CREEK	S	07/09/15	0.120	12.00
8404102	IRRIGATION	UNNAMED STREAM	WHISKEY CREEK	S	01/01/61	0.070	0.00
8404102	DOMESTIC	UNNAMED STREAM	WHISKEY CREEK	S	01/01/61	0.070	0.00
8404103	IRRIGATION	SPRINGS	OROFINO CREEK	S	01/01/65	0.060	0.00
8404103	DOMESTIC	SPRINGS	OROFINO CREEK	S	01/01/65	0.060	0.00
8404104	STOCKWATER	SPRING	OROFINO CREEK	S	01/01/16	0.070	0.00
8404104	DOMESTIC	SPRING	OROFINO CREEK	S	01/01/16	0.070	0.00
8404105	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/16	0.070	0.00
8404105	DOMESTIC	SPRING	CLEARWATER RIVER	S	04/01/50	0.050	0.00
8404105	DOMESTIC	SPRING	CLEARWATER RIVER	S	04/01/50	0.050	0.00

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8404105	WILDLIFE	SPRING	CLEARWATER RIVER	S	04/01/50	0.050	0.00
8404106	IRRIGATION	SPRING		S	01/01/20	0.080	0.00
8404106	STOCKWATER	SPRING		S	01/01/20	0.080	0.00
8404106	DOMESTIC	SPRING		S	01/01/20	0.080	0.00
8404107	IRRIGATION	SPRINGS	COOK CREEK	S	01/01/30	0.090	0.00
8404107	STOCKWATER	SPRINGS	COOK CREEK	S	01/01/30	0.090	0.00
8404107	DOMESTIC	SPRINGS	COOK CREEK	S	01/01/30	0.090	0.00
8404108	IRRIGATION	SPRINGS	SINKS	S	01/01/37	0.100	0.00
8404108	STOCKWATER	SPRINGS	SINKS	S	01/01/37	0.100	0.00
8404108	DOMESTIC	SPRINGS	SINKS	S	01/01/37	0.100	0.00
8404109	IRRIGATION	SPRINGS	OROFINO CREEK	S	01/01/66	0.060	0.00
8404109	DOMESTIC	SPRINGS	OROFINO CREEK	S	01/01/66	0.060	0.00
8404110	DOMESTIC	SPRING	DEER CREEK	S	01/01/35	0.040	0.00
8404111	DOMESTIC	SPRING	SINKS	S	01/01/70	0.040	0.00
8404112	DOMESTIC	SPRING	SINKS	S	01/01/68	0.040	0.00
8404113	STOCKWATER STORAGE	FORD CREEK	CLEARWATER RIVER	S	01/01/70	0.000	15.00
8404114	DOMESTIC	OROFINO CREEK	CLEARWATER RIVER	S	07/01/49	0.200	0.00
8404114	STOCKWATER	OROFINO CREEK	CLEARWATER RIVER	S	07/01/49	0.200	0.00
8404114	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	07/01/49	0.200	0.00
8404115	STOCKWATER	SPRING	OROFINO CREEK	S	10/01/49	0.001	0.00
8404117	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/51	0.030	0.00
8404118	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	03/01/57	0.060	0.00
8404118	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	03/01/57	0.060	0.00
8404119	DOMESTIC	SPRING	SINKS	S	12/30/05	0.010	0.00
8404120	IRRIGATION	SPRING	SINKS	S	06/01/59	0.020	0.00
8404121	STOCKWATER	SPRING	SINKS	S	01/01/90	0.060	0.00
8404122	STOCKWATER	SPRING	SINKS	S	01/01/90	0.060	0.00
8404123	STOCKWATER	SPRING	SINKS	S	01/01/90	0.060	0.00
8404124	DOMESTIC	SPRING	SINKS	S	01/01/54	0.040	0.00
8404125	IRRIGATION	SPRING	TOM TAHA CREEK	S	05/01/54	0.160	0.00
8404125	STOCKWATER	SPRING	TOM TAHA CREEK	S	05/01/54	0.160	0.00
8404125	DOMESTIC	SPRING	TOM TAHA CREEK	S	05/01/54	0.160	0.00
8404126	RECREATION STORAGE	HAY CREEK	POORMAN CREEK	S	01/01/46	0.000	50.00
8404126	FIRE PROTECTION STORAGE	HAY CREEK	POORMAN CREEK	S	01/01/46	0.000	50.00
8404127	DOMESTIC	GROUNDWATER		S	01/01/19	0.040	0.00
8404128	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	01/01/32	0.050	0.00
8404128	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	S	01/01/32	0.050	0.00
8404129	IRRIGATION	SPRING	HILDEBRAND CREEK	S	09/10/02	0.200	0.00
8404129	STOCKWATER	SPRING	HILDEBRAND CREEK	S	09/10/02	0.200	0.00
8404129	DOMESTIC	SPRING	HILDEBRAND CREEK	S	09/10/02	0.200	0.00
8404129	IRRIGATION	SPRING	OROFINO CREEK	S	09/10/02	0.200	0.00
8404129	STOCKWATER	SPRING	OROFINO CREEK	S	09/10/02	0.200	0.00
8404130	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/20	0.060	0.00
8404130	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/20	0.060	0.00
8404131	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	01/01/70	0.110	0.00
8404132	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	03/26/81	0.040	0.00
8404134	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/41	0.100	0.00
8404135	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/52	0.040	0.00
8404136	STOCKWATER	SPRINGS	FORDS CREEK	S	01/01/55	0.070	0.00

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8404136	DOMESTIC	SPRINGS	FORDS CREEK	S	01/01/55	0.070	0.00
8404137	STOCKWATER	SPRINGS	FORDS CREEK	S	01/01/93	0.070	0.00
8404137	DOMESTIC	SPRINGS	FORDS CREEK	S	01/01/93	0.070	0.00
8404138	DOMESTIC	SPRING	SINKS	S	01/01/49	0.030	0.60
8404139	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/40	0.120	14.00
8404139	IRRIGATION STORAGE	OROFINO CREEK	CLEARWATER RIVER	S	01/01/40	0.120	14.00
8404139	RECREATION STORAGE	OROFINO CREEK	CLEARWATER RIVER	S	01/01/40	0.120	14.00
8404139	DIVERSION TO STORAGE	OROFINO CREEK	CLEARWATER RIVER	S	01/01/40	0.120	14.00
8404139	IRRIGATION	UNNAMED STREAMS	OROFINO CREEK	S	01/01/40	0.120	14.00
8404139	IRRIGATION STORAGE	UNNAMED STREAMS	OROFINO CREEK	S	01/01/40	0.120	14.00
8404139	RECREATION STORAGE	UNNAMED STREAMS	OROFINO CREEK	S	01/01/40	0.120	14.00
8404139	DIVERSION TO STORAGE	UNNAMED STREAMS	OROFINO CREEK	S	01/01/40	0.120	14.00
8404140	STOCKWATER	SPRING	WHISKEY CREEK	S	07/12/02	0.180	0.00
8404140	DOMESTIC	SPRING	WHISKEY CREEK	S	07/12/02	0.180	0.00
8404141	DOMESTIC	GROUNDWATER	WHISKEY CREEK	S	11/01/71	0.040	0.00
8404142	STOCKWATER	JIM BROWN CREEK	LOLO CREEK	S	05/01/66	0.060	0.00
8404142	DOMESTIC	JIM BROWN CREEK	LOLO CREEK	S	05/01/66	0.060	0.00
8404142	FIRE PROTECTION	JIM BROWN CREEK	LOLO CREEK	S	05/01/66	0.060	0.00
8404143	IRRIGATION	SPRING	SINKS	S	06/01/45	0.060	0.00
8404143	STOCKWATER	SPRING	SINKS	S	06/01/45	0.060	0.00
8404143	DOMESTIC	SPRING	SINKS	S	06/01/45	0.060	0.00
8404144	IRRIGATION	UNNAMED STREAM	WHISKEY CREEK	S	01/01/55	0.200	0.00
8404145	DOMESTIC	SPRING	SINKS	S	06/01/45	0.060	0.00
8404146	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	09/15/76	0.040	0.00
8404147	STOCKWATER	JIM FORD CREEK	CLEARWATER RIVER	S	01/01/85	0.090	0.00
8404147	STOCKWATER	UNNAMED STREAM	JIM FORD CREEK	S	01/01/85	0.090	0.00
8404148	DOMESTIC	SPRINGS	WHISKEY CREEK	S	07/17/07	0.040	0.00
8404149	IRRIGATION	SPRING	WHISKEY CREEK	S	11/03/51	0.220	0.00
8404150	STOCKWATER	SPRING	WHISKEY CREEK	S	11/03/51	0.220	0.00
8404150	STOCKWATER	SPRING	SINKS	S	01/01/48	0.060	0.00
8404151	DOMESTIC	SPRING	SINKS	S	01/01/48	0.060	0.00
8404152	DOMESTIC	GROUNDWATER	SINKS	S	01/01/63	0.040	0.00
8404153	STOCKWATER STORAGE	SPRING	SINKS	S	07/30/59	0.040	0.00
8404153	DOMESTIC	SPRINGS	SINKS	S	01/01/19	0.050	0.10
8404153	RECREATION STORAGE	SPRINGS	SINKS	S	01/01/19	0.050	0.10
8404154	IRRIGATION	GROUNDWATER	SINKS	S	01/01/56	0.284	0.00
8404154	DOMESTIC	GROUNDWATER	SINKS	S	01/01/56	0.284	0.00
8404154	STOCKWATER	GROUNDWATER	SINKS	S	01/01/56	0.284	0.00
8404155	IRRIGATION	SPRING	TOM TAHA CREEK	S	11/01/40	0.120	0.00
8404155	STOCKWATER	SPRING	TOM TAHA CREEK	S	11/01/40	0.120	0.00
8404155	DOMESTIC	SPRING	TOM TAHA CREEK	S	11/01/40	0.120	0.00
8404156	DOMESTIC	SPRING	SINKS	S	01/01/65	0.005	0.00
8404157	DOMESTIC	SPRING	SINKS	S	01/01/64	0.040	0.00
8404158	IRRIGATION	WHISKEY CREEK	OROFINO CREEK	S	05/01/68	0.040	0.00
8404158	STOCKWATER	WHISKEY CREEK	OROFINO CREEK	S	05/01/68	0.040	0.00
8404159	IRRIGATION	LINDER CREEK	TOM TAHA CREEK	S	04/01/71	0.120	0.00
8404159	STOCKWATER	LINDER CREEK	TOM TAHA CREEK	S	04/01/71	0.120	0.00
8404159	DOMESTIC	LINDER CREEK	TOM TAHA CREEK	S	04/01/71	0.120	0.00
8404160	DOMESTIC	GROUNDWATER	TOM TAHA CREEK	S	06/01/56	0.080	0.00

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8404260	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	S	10/10/34	0.060	0.00
8404261	MINING	DEMOCRAT CREEK	RUBY CREEK	S	01/01/64	0.200	0.00
8404262	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/51	0.020	0.00
8404263	DOMESTIC	GROUNDWATER		S	01/01/50	0.100	0.00
8404264	IRRIGATION	GROUNDWATER		S	02/01/71	0.040	0.00
8404264	DOMESTIC	GROUNDWATER		S	02/01/71	0.040	0.00
8404265	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	04/01/56	0.030	0.00
8404266	STOCKWATER STORAGE	SCHMIDT CREEK	LOLO CREEK	S	01/01/22	0.000	2.50
8404266	STOCKWATER FROM STORAGE	SCHMIDT CREEK	LOLO CREEK	S	01/01/22	0.000	2.50
8404267	STOCKWATER STORAGE	UNNAMED STREAMS	SCHMIDT CREEK	S	01/01/48	0.000	61.50
8404267	STOCKWATER FROM STORAGE	UNNAMED STREAMS	SCHMIDT CREEK	S	01/01/48	0.000	61.50
8404268	STOCKWATER STORAGE	UNNAMED STREAM	TEXAS CREEK	S	01/01/22	0.000	1.00
8404268	STOCKWATER FROM STORAGE	UNNAMED STREAM	TEXAS CREEK	S	01/01/22	0.000	1.00
8404269	DOMESTIC	GROUNDWATER	TEXAS CREEK	S	01/01/62	0.020	0.00
8404270	DOMESTIC	GROUNDWATER		S	01/01/58	0.200	0.00
8404271	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	IRRIGATION FROM STORAGE	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	STOCKWATER STORAGE	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	DIVERSION TO STORAGE	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404271	DIVERSION TO STORAGE	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.210	4.00
8404272	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/58	0.080	0.00
8404272	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/58	0.080	0.00
8404272	STOCKWATER	OROFINO CREEK	CLEARWATER RIVER	S	01/01/58	0.080	0.00
8404273	DOMESTIC	SPRINGS	OROFINO CREEK	S	01/01/40	0.030	0.00
8404274	DOMESTIC	SPRING	OROFINO CREEK	S	01/01/50	0.040	0.00
8404275	STOCKWATER	GROUNDWATER		S	01/01/32	0.298	0.00
8404275	DOMESTIC	GROUNDWATER		S	01/01/32	0.298	0.00
8404276	DOMESTIC	SPRING	SINKS	S	10/16/66	0.080	0.00
8404277	DOMESTIC	SPRINGS	SINKS	S	01/01/62	0.070	0.00
8404277	IRRIGATION	SPRINGS	SINKS	S	01/01/62	0.070	0.00
8404277	DOMESTIC	SPRINGS	SINKS	S	01/01/62	0.070	0.00
8404278	IRRIGATION STORAGE	SPRING	LOWER FORDS CREEK	S	01/01/10	0.000	2.00
8404278	IRRIGATION FROM STORAGE	SPRING	LOWER FORDS CREEK	S	01/01/10	0.000	2.00
8404279	STOCKWATER	SPRING	SINKS	S	03/01/01	0.033	0.00
8404280	STOCKWATER	SPRING	SINKS	S	03/01/10	0.033	0.00
8404281	DOMESTIC	SPRING	SINKS	S	01/01/48	0.030	0.00
8404282	DOMESTIC	SPRING	OROFINO CREEK	S	01/01/40	0.020	0.00
8404282	WILDLIFE	SPRING	OROFINO CREEK	S	01/01/40	0.020	0.00
8404283	WILDLIFE	SPRING	OROFINO CREEK	S	01/01/40	0.020	0.00
8404284	WILDLIFE	SPRING	OROFINO CREEK	S	01/01/40	0.020	0.00
8404285	STOCKWATER	SPRING	CLEARWATER RIVER	S	11/20/42	0.010	0.00
8404285	DOMESTIC	SPRING	CLEARWATER RIVER	S	11/20/42	0.010	0.00
8404286	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/65	0.020	0.00
8404287	STOCKWATER	SPRING	SINKS	S	01/01/65	0.020	0.00
8404287	DOMESTIC	SPRING	SINKS	S	01/01/65	0.020	0.00
8404288	STOCKWATER	SPRING	SINKS	S	01/01/50	0.040	0.00
8404288	DOMESTIC	SPRING	SINKS	S	01/01/50	0.040	0.00
8404289	STOCKWATER	SPRING	FORDS CREEK	S	01/01/10	1.120	0.00
8404289	DOMESTIC	SPRING	FORDS CREEK	S	01/01/10	1.120	0.00
8404290	STOCKWATER STORAGE	SPRING	FORDS CREEK	S	01/01/10	1.120	0.00
8404290	RECREATION STORAGE	SPRING	FORDS CREEK	S	01/01/10	1.120	0.00
8404290	STOCKWATER STORAGE	SPRING	FORDS CREEK	S	08/23/29	0.200	0.00
8404290	RECREATION STORAGE	SPRING	FORDS CREEK	S	08/23/29	0.200	0.00
8404290	STOCKWATER STORAGE	SPRING	OROFINO CREEK	S	09/01/43	0.080	0.00
8404290	RECREATION STORAGE	SPRING	OROFINO CREEK	S	09/01/43	0.080	0.00
8404290	STOCKWATER STORAGE	SPRING	SINKS	S	01/01/64	0.000	3.00
8404290	RECREATION STORAGE	SPRING	SINKS	S	01/01/64	0.000	3.00

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8404290	FIRE PROTECTION STORAGE	SPRING	SINKS	S	01/01/64	0.000	3.00
8404291	STOCKWATER	SPRING	SINKS	S	08/01/44	0.040	0.00
8404292	IRRIGATION	SPRING	SINKS	S	01/01/02	0.100	0.00
8404292	DOMESTIC	SPRING	SINKS	S	01/01/02	0.100	0.00
8404293	INDUSTRIAL	OROFINO CREEK	CLEARWATER RIVER	S	07/01/51	0.200	0.00
8404294	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/45	0.199	0.00
8404294	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/45	0.199	0.00
8404294	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	01/01/45	0.199	0.00
8404295	STOCKWATER	SPRING	SINKS	S	01/01/34	0.005	0.00
8404296	STOCKWATER	WALL CANYON SPRINGS	CLEARWATER RIVER	S	01/01/16	0.049	0.00
8404296	DOMESTIC	WALL CANYON SPRINGS	CLEARWATER RIVER	S	01/01/16	0.049	0.00
8404297	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/07	0.060	0.00
8404297	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/07	0.060	0.00
8404297	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/07	0.060	0.00
8404298	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	01/01/61	0.027	0.00
8404299	IRRIGATION	SPRINGS	OROFINO CREEK	S	01/01/63	0.160	0.00
8404299	COMMERCIAL	SPRINGS	OROFINO CREEK	S	01/01/63	0.160	0.00
8404299	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	S	01/01/63	0.160	0.00
8404299	COMMERCIAL	OROFINO CREEK	CLEARWATER RIVER	S	01/01/63	0.160	0.00
8404300	STOCKWATER	SPRINGS	SINKS	S	01/01/45	0.040	0.00
8404300	DOMESTIC	SPRINGS	SINKS	S	01/01/45	0.040	0.00
8404301	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/46	0.130	0.00
8404301	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/46	0.130	0.00
8404301	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/46	0.130	0.00
8404302	DOMESTIC	DEER CREEK	OROFINO CREEK	S	05/01/49	0.060	0.00
8404303	IRRIGATION	SPRING	BIG CREEK	S	11/11/09	0.040	0.00
8404303	STOCKWATER	SPRING	BIG CREEK	S	11/11/09	0.040	0.00
8404303	DOMESTIC	SPRING	BIG CREEK	S	11/11/09	0.040	0.00
8404304	DOMESTIC	GROUNDWATER	BIG CREEK	S	06/01/68	0.040	0.00
8404305	IRRIGATION	SPRING	WHISKEY CREEK	S	06/01/62	0.050	0.00
8404305	STOCKWATER	SPRING	WHISKEY CREEK	S	06/01/62	0.050	0.00
8404305	DOMESTIC	SPRING	WHISKEY CREEK	S	06/01/62	0.050	0.00
8404306	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/48	0.080	0.00
8404306	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/48	0.080	0.00
8404307	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	10/24/83	0.040	0.00
8404308	DOMESTIC	SPRING	SINKS	S	12/30/05	0.010	0.00
8404309	WILDLIFE	SPRING	CLEARWATER RIVER	S	10/12/42	0.010	0.00
8407000	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	S	12/05/67	1.560	290.70
8407000	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	12/05/67	1.560	290.70
8407001	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	06/07/68	0.020	3.00
8407002	MUNICIPAL	GROUNDWATER	CLEARWATER RIVER	L	09/04/68	0.720	3.00
8407004	STOCKWATER	SPRING	CLEARWATER RIVER	L	03/23/69	0.020	6.00
8407004	DOMESTIC	SPRING	CLEARWATER RIVER	L	03/23/69	0.020	3.00
8407005	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	03/25/69	0.020	3.00
8407006	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	04/15/69	0.060	9.00
8407007	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	L	02/12/70	0.020	3.00
8407008	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	02/12/70	0.020	3.00
8407009	MUNICIPAL	CLEARWATER RIVER	SLAKE RIVER	L	02/12/70	1.150	0.00
8407010	MUNICIPAL	CLEARWATER RIVER	SLAKE RIVER	L	10/22/70	0.100	0.00
8407011	STOCKWATER	GROUNDWATER	SLAKE RIVER	L	01/19/71	0.100	5.20

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8407011	DOMESTIC	GROUNDWATER		L	01/19/71	0.100	5.20
8407012	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	L	05/12/71	0.100	0.00
8407017	DOMESTIC	GROUNDWATER		L	04/10/73	0.320	9.60
8407018	INDUSTRIAL	OROFINO CREEK	CLEARWATER RIVER	L	04/27/73	0.870	0.00
8407018	FIRE PROTECTION	OROFINO CREEK	CLEARWATER RIVER	L	04/27/73	0.870	0.00
8407020	DOMESTIC	GROUNDWATER		L	08/21/73	0.040	1.20
8407021	IRRIGATION	GROUNDWATER		L	04/21/74	0.100	7.40
8407021	STOCKWATER	GROUNDWATER		L	04/21/74	0.100	7.40
8407021	DOMESTIC	GROUNDWATER		L	04/21/74	0.100	7.40
8407021	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	07/24/73	0.310	69.00
8407022	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	11/27/74	0.000	22.60
8407024	RECREATION STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	11/27/74	0.000	22.60
8407024	FISH PROPOGATION STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	11/27/74	0.000	22.60
8407024	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	03/10/75	0.060	13.50
8407025	IRRIGATION STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	03/10/75	0.060	13.50
8407025	IRRIGATION FROM STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	03/11/75	0.020	1.20
8407026	DOMESTIC	GROUNDWATER		L	03/30/75	0.010	3.00
8407027	IRRIGATION	GROUNDWATER		L	04/25/69	0.020	3.00
8407030	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	10/30/75	0.010	1.90
8407031	STOCKWATER	SPRING	WHISKEY CREEK	L	10/30/75	0.010	1.90
8407031	DOMESTIC	SPRING	WHISKEY CREEK	L	10/30/75	0.010	1.90
8407032	STOCKWATER	SPRING	WHISKEY CREEK	L	10/30/75	0.010	1.90
8407032	DOMESTIC	SPRING	WHISKEY CREEK	L	10/30/75	0.010	3.10
8407033	STOCKWATER	SPRING	WHISKEY CREEK	L	10/30/75	0.010	3.10
8407033	DOMESTIC	SPRING	WHISKEY CREEK	L	11/26/75	0.010	1.20
8407034	DOMESTIC	SPRING	SINKS	L	05/01/68	0.500	77.00
8407036	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	06/15/72	0.200	72.00
8407037	DOMESTIC	GROUNDWATER		L	06/21/76	0.290	0.00
8407038	MUNICIPAL	GROUNDWATER		L	08/10/76	0.040	1.20
8407039	DOMESTIC	GROUNDWATER		L	01/31/77	0.250	39.00
8407041A	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	04/29/77	0.070	4.20
8407044	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	04/29/77	0.070	4.20
8407044	DOMESTIC	OROFINO CREEK	CLEARWATER RIVER	L	05/27/77	0.020	1.20
8407046	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	05/23/77	0.170	14.40
8407048	DOMESTIC	GROUNDWATER		L	06/28/77	0.010	4.60
8407050	IRRIGATION	SPRING	OROFINO CREEK	L	06/28/77	0.010	4.60
8407050	STOCKWATER	SPRING	OROFINO CREEK	L	06/28/77	0.010	4.60
8407050	DOMESTIC	SPRING	OROFINO CREEK	L	07/14/77	0.100	8.40
8407053	IRRIGATION	SPRING	OROFINO CREEK	L	07/14/77	0.100	8.40
8407053	DOMESTIC	SPRING	OROFINO CREEK	L	07/18/77	0.230	14.40
8407054	DOMESTIC	SPRINGS	WHISKEY CREEK	L	10/20/77	0.020	3.00
8407056	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	01/02/78	0.080	2.40
8407057	DOMESTIC	WHISKEY CREEK	OROFINO CREEK	L	04/30/78	0.020	1.20
8407059	DOMESTIC	GROUNDWATER		L	06/28/78	0.020	1.20
8407061	DOMESTIC	SPRING	SINKS	L	08/14/78	0.060	6.80
8407063	IRRIGATION	SPRING	SINKS	L	08/14/78	0.060	6.80
8407063	STOCKWATER	SPRING	SINKS	L	08/14/78	0.060	6.80
8407063	DOMESTIC	SPRING	SINKS	L	06/18/79	0.120	7.10
8407064	IRRIGATION	GROUNDWATER		L	06/18/79	0.120	7.10
8407064	STOCKWATER	GROUNDWATER		L	06/18/79	0.120	7.10

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8407064	DOMESTIC	GROUNDWATER		L	06/18/79	0.120	7.10
8407065	IRRIGATION	GROUNDWATER		L	06/26/79	0.120	5.60
8407065	STOCKWATER	GROUNDWATER		L	06/26/79	0.120	5.60
8407065	DOMESTIC	GROUNDWATER		L	06/26/79	0.120	5.60
8407067	DOMESTIC	SPRING	SINKS	L	06/15/79	0.040	1.20
8407068	IRRIGATION	SPRING	SINKS	L	07/16/79	0.070	3.90
8407068	DOMESTIC	SPRING	SINKS	L	07/30/79	0.020	2.70
8407069	STOCKWATER	WHISKEY CREEK	OROFINO CREEK	L	07/30/79	0.010	1.40
8407070	STOCKWATER	MILL CREEK	MEADOW CREEK	L	07/30/79	0.010	1.40
8407071	STOCKWATER	CROOKED CREEK	WHISKEY CREEK	L	07/30/79	0.010	2.70
8407072	STOCKWATER	MEADOW CREEK	JIM FORD CREEK	L	07/30/79	0.010	1.20
8407073	DOMESTIC	SPRING	SINKS	L	08/06/79	0.040	1.20
8407074	STOCKWATER	SPRING	SINKS	L	08/31/79	0.040	1.90
8407074	DOMESTIC	SPRING	SINKS	L	08/31/79	0.040	1.90
8407075	DOMESTIC	SPRING	SINKS	L	08/31/79	0.040	1.20
8407076	DOMESTIC	SPRING	SINKS	L	08/31/79	0.040	0.60
8407078	STOCKWATER	SPRING	SINKS	L	08/31/79	0.020	2.00
8407079	STOCKWATER	SPRING	SINKS	L	08/31/79	0.020	1.30
8407080	STOCKWATER	SPRING	WHISKEY CREEK	L	08/31/79	0.020	0.70
8407081	DOMESTIC	SPRING	SINKS	L	09/05/79	0.040	1.20
8407082	IRRIGATION	SPRING	SINKS	L	09/11/79	0.030	3.60
8407082	DOMESTIC	SPRING	SINKS	L	08/28/79	0.010	1.40
8407084	DOMESTIC	SPRING	SINKS	L	08/28/79	0.010	1.40
8407084	STOCKWATER	SPRING	SINKS	L	08/28/79	0.030	4.50
8407087	IRRIGATION	GROUNDWATER		L	03/19/80	0.040	2.50
8407091	STOCKWATER	SPRING	BIG CREEK	L	03/15/80	0.040	2.50
8407091	DOMESTIC	SPRING	BIG CREEK	L	03/15/80	0.040	1.20
8407092	DOMESTIC	SPRING	SINKS	L	03/20/80	0.040	1.20
8407094	DOMESTIC	GROUNDWATER		L	05/06/80	0.020	1.20
8407095	IRRIGATION	WHISKEY CREEK	OROFINO CREEK	L	05/01/80	0.020	2.30
8407097	STOCKWATER	SPRING	SINKS	L	10/15/79	0.020	1.40
8407097	DOMESTIC	SPRING	SINKS	L	10/15/79	0.020	1.40
8407098	STOCKWATER	DUNLAP CREEK	CLEARWATER RIVER	L	11/01/79	0.020	0.70
8407099	IRRIGATION	SPRINGS	JIM FORDS CREEK	L	08/19/80	0.020	4.90
8407099	STOCKWATER	SPRINGS	JIM FORDS CREEK	L	08/19/80	0.020	4.90
8407099	DOMESTIC	SPRINGS	JIM FORDS CREEK	L	08/19/80	0.020	4.90
8407104	IRRIGATION	UNNAMED STREAM	WHISKEY CREEK	L	01/06/81	0.030	1.50
8407105	STOCKWATER	SPRINGS	SINKS	L	02/23/81	0.100	2.80
8407105	DOMESTIC	SPRINGS	SINKS	L	02/23/81	0.100	2.80
8407106	DOMESTIC	GROUNDWATER		L	04/20/81	0.110	10.80
8407107	IRRIGATION	GROUNDWATER		L	05/05/81	0.060	10.60
8407107	STOCKWATER	GROUNDWATER		L	05/05/81	0.060	10.60
8407107	DOMESTIC	GROUNDWATER		L	05/05/81	0.060	10.60
8407108	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	05/13/81	0.010	0.80
8407109	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	P	05/06/81	1.120	22.60
8407109	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	P	05/06/81	1.120	22.60
8407109	IRRIGATION FROM STORAGE	UNNAMED STREAM	CLEARWATER RIVER	P	05/06/81	1.120	22.60
8407110	DOMESTIC	SPRING	CLEARWATER RIVER	L	04/24/87	0.040	0.60
8407111	STOCKWATER	SPRING	CLEARWATER RIVER	L	08/03/81	0.060	1.40
8407111	DOMESTIC	SPRING	CLEARWATER RIVER	L	08/03/81	0.060	1.40

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8407112	IRRIGATION	GROUNDWATER		L	08/14/81	0.140	8.10
8407112	DOMESTIC	GROUNDWATER		L	08/14/81	0.140	8.10
8407113	DOMESTIC	GROUNDWATER		L	08/10/81	0.080	2.40
8407115	DOMESTIC	GROUNDWATER		L	11/28/81	0.060	2.40
8407118	DOMESTIC	GROUNDWATER		L	12/07/81	0.040	1.20
8407119	DOMESTIC	GROUNDWATER		L	01/22/82	0.050	3.60
8407120	DOMESTIC	GROUNDWATER		L	12/14/81	0.080	2.40
8407121	INDUSTRIAL	GROUNDWATER		L	12/21/81	0.050	14.10
8407121	DOMESTIC	GROUNDWATER		L	01/05/82	0.050	2.10
8407123	IRRIGATION	GROUNDWATER		L	12/21/81	0.050	14.10
8407123	DOMESTIC	GROUNDWATER		L	01/05/82	0.040	2.10
8407124	STOCKWATER	SPRING	SINKS	L	01/05/82	0.040	2.10
8407126	STOCKWATER STORAGE	SPRING	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	IRRIGATION	SPRING	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	IRRIGATION FROM STORAGE	SPRING	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	STOCKWATER STORAGE	SPRING	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	IRRIGATION	UNNAMED STREAM	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	IRRIGATION STORAGE	UNNAMED STREAM	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407126	IRRIGATION FROM STORAGE	UNNAMED STREAM	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407127	DOMESTIC	GROUNDWATER	WHISKEY CREEK	L	03/16/82	0.050	8.00
8407129	IRRIGATION	UNNAMED STREAM		L	05/26/82	0.040	1.20
8407129	IRRIGATION STORAGE	UNNAMED STREAM	GRASSHOPPER CREEK	L	04/12/82	0.020	3.70
8407129	IRRIGATION FROM STORAGE	UNNAMED STREAM	GRASSHOPPER CREEK	L	04/12/82	0.020	3.70
8407132	IRRIGATION	GROUNDWATER	GRASSHOPPER CREEK	L	04/12/82	0.020	3.70
8407132	DOMESTIC	GROUNDWATER		L	03/04/82	0.060	6.60
8407133	DOMESTIC	SPRINGS	SINKS	L	03/04/82	0.060	6.60
8407135	STOCKWATER	SPRINGS	OROFINO CREEK	L	05/28/82	0.040	1.20
8407135	DOMESTIC	SPRINGS	OROFINO CREEK	L	10/06/82	0.040	1.40
8407136	DOMESTIC	SPRING	SINKS	L	10/06/82	0.040	1.40
8407137	DOMESTIC	GROUNDWATER		L	09/03/82	0.020	1.20
8407138	DOMESTIC	GROUNDWATER		L	10/06/82	0.080	3.60
8407139	IRRIGATION	GROUNDWATER		L	09/27/82	0.040	1.20
8407139	DOMESTIC	SPRINGS	SINKS	L	10/22/82	0.030	2.10
8407140	STOCKWATER STORAGE	SPRINGS	SINKS	L	10/22/82	0.030	2.10
8407140	STOCKWATER	SPRINGS	SINKS	L	10/27/82	0.020	1.30
8407141	STOCKWATER	SPRINGS	COOPER CREEK	L	11/19/82	0.080	3.30
8407141	DOMESTIC	SPRINGS	COOPER CREEK	L	11/19/82	0.080	3.30
8407141	STOCKWATER	SPRINGS	COOPER CREEK	L	11/19/82	0.080	3.30
8407141	DOMESTIC	POUNDS	COOPER CREEK	L	11/19/82	0.080	3.30
8407141	STOCKWATER	POUNDS	COOPER CREEK	L	11/19/82	0.080	3.30
8407141	DOMESTIC	COOPER CREEK	OROFINO CREEK	L	11/19/82	0.080	3.30
8407143	DOMESTIC	COOPER CREEK	OROFINO CREEK	L	11/19/82	0.080	3.30
8407146	IRRIGATION	SPRING	CLEARWATER RIVER	L	02/22/83	0.040	0.60
8407146	DOMESTIC	SPRING	WHISKEY CREEK	L	09/08/83	0.100	16.50
8407147	DOMESTIC	SPRING	WHISKEY CREEK	L	09/08/83	0.100	16.50
8407150	IRRIGATION	SPRING	WHISKEY CREEK	L	04/16/83	0.040	1.20
8407151	DOMESTIC	SPRING	WHISKEY CREEK	L	04/06/83	0.030	3.00
8407161	DOMESTIC	GROUNDWATER	TOM TAHA CREEK	L	04/21/83	0.040	3.60
8407162	IRRIGATION	SPRING	DEER CREEK	L	06/09/83	0.080	2.40
		UNNAMED STREAM	CLEARWATER RIVER	L	06/10/83	0.060	9.40

Basin 84 - Clearwater River Basin

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8407162	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	06/10/83	0.060	9.40
8407166	DOMESTIC	GROUNDWATER		L	06/24/83	0.030	7.20
8407171	POWER	JIM FORD CREEK	CLEARWATER RIVER	P	06/30/83	100.000	0.00
8407172	COMMERCIAL	GROUNDWATER		L	06/17/83	0.020	7.80
8407173	IRRIGATION	SPRING	UNNAMED STREAM	L	06/30/83	0.050	10.50
8407174	STOCKWATER	SPRING	SINKS	L	07/01/83	0.060	1.60
8407174	DOMESTIC	SPRING	SINKS	L	07/01/83	0.060	1.60
8407175	IRRIGATION	GROUNDWATER		L	06/23/83	0.180	11.40
8407175	DOMESTIC	GROUNDWATER		L	06/23/83	0.180	11.40
8407176	STOCKWATER	SPRING	SINKS	L	07/01/83	0.060	1.60
8407176	DOMESTIC	SPRING	SINKS	L	07/01/83	0.060	1.60
8407177	DOMESTIC	SPRING	SINKS	L	06/24/83	0.020	1.20
8407178	IRRIGATION	GROUNDWATER		L	06/08/83	0.010	2.10
8407178	DOMESTIC	GROUNDWATER		L	06/08/83	0.010	2.10
8407180	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	11/30/83	0.040	3.40
8407180	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	11/30/83	0.040	3.40
8407180	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	11/30/83	0.040	3.40
8407181	MUNICIPAL STORAGE	CANAL CREEK	OROFINO CREEK	L	12/12/83	0.000	5.00
8407181	MUNICIPAL FROM STORAGE	CANAL CREEK	OROFINO CREEK	L	12/12/83	0.000	5.00
8407185	IRRIGATION	GROUNDWATER		L	06/22/84	0.020	1.50
8407186	IRRIGATION	UNNAMED STREAM	TOM TAHA CREEK	L	06/22/84	0.020	1.50
8407188	DOMESTIC	GROUNDWATER		L	12/24/84	0.070	4.80
8407191	IRRIGATION	CLEARWATER RIVER		L	04/10/85	0.070	10.50
8407192	STOCKWATER	SPRING	SLAKE RIVER	P	10/24/85	0.030	0.00
8407192	POWER	SPRING	SINKS	P	10/24/85	0.030	0.00
8407192	DOMESTIC	SPRING	SINKS	P	10/24/85	0.030	0.00
8407196	IRRIGATION	GROUNDWATER		L	04/03/87	0.130	9.50
8407196	STOCKWATER	GROUNDWATER		L	04/03/87	0.130	9.50
8407196	DOMESTIC	GROUNDWATER		L	04/03/87	0.130	9.50
8407200	DOMESTIC	SPRING	CLEARWATER RIVER	L	04/03/87	0.130	9.50
8407201	IRRIGATION	SPRING	TOM TAHA CREEK	L	06/07/88	0.010	0.60
8407201	DOMESTIC	SPRING	TOM TAHA CREEK	L	07/11/88	0.040	1.70
8407201	STOCKWATER	SPRING	TOM TAHA CREEK	L	07/11/88	0.040	1.70
8407203	STOCKWATER	SPRING	TOM TAHA CREEK	L	07/11/88	0.040	1.70
8407203	DOMESTIC	GROUNDWATER		L	07/26/88	0.040	0.80
8407204	IRRIGATION	GROUNDWATER		L	07/26/88	0.040	0.80
8407206	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	07/13/88	0.030	1.40
8407206	DOMESTIC	GROUNDWATER		L	08/26/88	0.040	4.20
8407208	DOMESTIC	SPRING	SINKS	L	08/26/88	0.040	4.20
8407209	IRRIGATION	GROUNDWATER		L	08/11/88	0.040	1.20
8407209	STOCKWATER	GROUNDWATER		P	08/18/88	0.200	0.00
8407209	COMMERCIAL	GROUNDWATER		P	08/18/88	0.200	0.00
8407209	DOMESTIC	GROUNDWATER		P	08/18/88	0.200	0.00
8407211	IRRIGATION	GROUNDWATER		L	08/18/88	0.040	4.00
8407211	STOCKWATER	GROUNDWATER		L	08/18/88	0.040	4.00
8407211	DOMESTIC	GROUNDWATER		L	08/18/88	0.040	4.00
8407212	STOCKWATER	SPRING	WHISKEY CREEK	L	08/17/88	0.020	4.00
8407213	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	09/01/88	0.030	0.20
8407214	DOMESTIC	SPRING	TOM TAHA CREEK	L	09/09/88	0.040	1.20

HR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8407215	DOMESTIC	SPRING	TOM TAHA CREEK	L	09/09/88	0.020	0.60
8407216	STOCKWATER	SPRING	TOM TAHA CREEK	L	09/09/88	0.020	0.20
8407217	DOMESTIC	SPRING	SINKS	L	08/23/88	0.020	1.20
8407218	DOMESTIC	UNNAMED STREAM	FORDS CREEK	L	09/09/88	0.040	1.20
8407219	DOMESTIC	SPRING	SINKS	L	09/09/88	0.040	1.20
8407221	COMMERCIAL	GROUNDWATER		L	09/02/88	0.020	0.60
8407223	DOMESTIC	SPRING	SINKS	L	09/23/88	0.040	1.20
8407226	STOCKWATER	TEXAS CREEK	LOLO CREEK	L	08/24/88	0.020	0.50
8407226	STOCKWATER STORAGE	TEXAS CREEK	LOLO CREEK	L	08/24/88	0.020	0.50
8407226	STOCKWATER FROM STORAGE	TEXAS CREEK	LOLO CREEK	L	08/24/88	0.020	0.50
8407229	DOMESTIC	SPRING	SINKS	L	09/08/88	0.020	0.60
8407230	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	12/18/88	0.020	0.90
8407233	STOCKWATER	SPRING	SINKS	L	09/21/88	0.020	0.10
8407234	STOCKWATER STORAGE	SPRING	OROFINO CREEK	P	09/28/88	0.000	0.40
8407234	STOCKWATER FROM STORAGE	SPRING	OROFINO CREEK	P	09/28/88	0.000	0.40
8407235	STOCKWATER	GROUNDWATER		L	09/27/88	0.040	1.40
8407235	DOMESTIC	GROUNDWATER		L	09/27/88	0.040	1.40
8407238	DOMESTIC	SPRING	SINKS	L	10/26/88	0.020	0.60
8407240	IRRIGATION	OROFINO CREEK	CLEARWATER RIVER	L	04/07/89	0.030	3.50
8407244	STOCKWATER	UNNAMED STREAM	SINKS	L	11/23/88	0.020	0.20
8407245	IRRIGATION	CLEARWATER RIVER	OROFINO CREEK	L	12/12/88	0.030	3.00
8407246	DOMESTIC	SPRING	OROFINO CREEK	L	12/05/88	0.040	0.60
8407247	DOMESTIC	GROUNDWATER		L	01/04/89	0.040	1.20
8407249	STOCKWATER	SPRING	OROFINO CREEK	L	11/07/88	0.020	0.40
8407250	IRRIGATION	GROUNDWATER		L	03/02/89	0.080	11.40
8407250	DOMESTIC	GROUNDWATER		L	03/02/89	0.080	11.40
8407251	IRRIGATION	GROUNDWATER		L	04/13/89	0.040	17.00
8407254	DOMESTIC	GROUNDWATER		L	06/06/89	0.040	2.40
8407255	DOMESTIC	SPRING	SINKS	L	11/08/89	0.040	1.20
8407257	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	P	06/10/90	0.002	0.00
8407258	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	06/28/90	0.002	0.90
8407258	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	06/28/90	0.002	0.90
8407258	DIVERSION TO STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	06/28/90	0.002	0.90
8407259	DOMESTIC	GROUNDWATER		L	06/20/90	0.040	1.20
8407261	IRRIGATION	GROUNDWATER		L	08/29/83	0.100	10.20
8407261	DOMESTIC	GROUNDWATER		L	08/29/83	0.100	10.20
8407262	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	L	12/15/93	0.080	18.00
8407264	IRRIGATION	SPRING	SINKS	L	03/25/91	0.040	4.20
8407264	STOCKWATER	SPRING	SINKS	L	03/25/91	0.040	4.20
8407264	DOMESTIC	SPRING	SINKS	L	03/25/91	0.040	4.20
8407265	STOCKWATER	SPRING	JIM FORD CREEK	P	03/12/92	0.060	0.00
8407265	DOMESTIC	SPRING	JIM FORD CREEK	P	05/15/92	0.040	0.00
8407266	STOCKWATER	GROUNDWATER		P	05/15/92	0.040	0.00
8407266	DOMESTIC	GROUNDWATER		P	05/15/92	0.040	0.00
8407267	DOMESTIC	CLEARWATER RIVER	SLAKE RIVER	P	08/14/92	0.070	0.00
8407268	DOMESTIC	CLEARWATER RIVER	SLAKE RIVER	P	08/14/92	0.070	0.00
8407269	DOMESTIC	SPRING	SINKS	P	05/05/93	0.010	0.00
8407270	DOMESTIC	SPRING	SINKS	P	07/21/95	0.040	0.00
8407271	DOMESTIC	SPRING	LOLO CREEK	P	08/17/93	0.040	0.00
	DOMESTIC	SPRING	LOLO CREEK	P	08/17/93	0.040	0.00

HR Number	Use	Source	Tributary to	Stg	Priority	Cts	Ac-Ft
8407272	FIRE PROTECTION STORAGE	SPRING	LOLO CREEK	P	08/17/93	0.000	0.10
8407272	FIRE PROTECTION FROM STORAGE	SPRING	LOLO CREEK	P	08/17/93	0.000	0.10
8407273	IRRIGATION	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	IRRIGATION FROM STORAGE	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	STOCKWATER	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	STOCKWATER STORAGE	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	RECREATION	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	RECREATION STORAGE	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	AESTHETIC	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	AESTHETIC STORAGE	SPRING	SINKS	P	04/07/94	0.510	0.00
8407273	DIVERSION TO STORAGE	SPRING	SINKS	P	04/07/94	0.510	0.00
8407274	IRRIGATION	GROUNDWATER	SINKS	P	04/07/94	0.510	0.00
8407274	STOCKWATER	GROUNDWATER	SINKS	P	05/12/94	0.120	0.00
8407274	WILDLIFE	GROUNDWATER		P	05/12/94	0.120	0.00
8407274	DOMESTIC	GROUNDWATER		P	05/12/94	0.120	0.00
8407275	DOMESTIC	GROUNDWATER		P	05/12/94	0.120	0.00
8407276	DOMESTIC	GROUNDWATER		P	05/12/94	0.120	0.00
8407277	DOMESTIC	GROUNDWATER		P	10/07/94	0.040	0.00
8407278	DOMESTIC	SPRING	SINKS	P	11/18/94	0.040	0.00
8407278	STOCKWATER	SPRING	JIM FORD CREEK	P	02/15/95	0.040	0.00
8407279	STOCKWATER	SPRING	JIM FORD CREEK	P	03/01/95	0.020	0.00
8407279	DOMESTIC	SPRING	JIM FORD CREEK	P	03/01/95	0.060	0.00
8407280	IRRIGATION	GROUNDWATER	JIM FORD CREEK	P	03/01/95	0.060	0.00
8407280	STOCKWATER	GROUNDWATER		P	03/01/95	0.200	0.00
8407280	DOMESTIC	GROUNDWATER		P	03/01/95	0.200	0.00
8407281	STOCKWATER STORAGE	POND	JIM FORD CREEK	P	03/01/95	0.200	0.00
8407281	STOCKWATER FROM STORAGE	POND	JIM FORD CREEK	P	03/01/95	0.000	1.90
8407281	DOMESTIC STORAGE	POND	JIM FORD CREEK	P	03/01/95	0.000	1.90
8407281	DOMESTIC FROM STORAGE	POND	JIM FORD CREEK	P	03/01/95	0.000	1.90
8407282	STOCKWATER	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	STOCKWATER STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	STOCKWATER FROM STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	DOMESTIC	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	DOMESTIC STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	DOMESTIC FROM STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	RECREATION	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	RECREATION STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	WILDLIFE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	WILDLIFE STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407282	WILDLIFE FROM STORAGE	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407283	STOCKWATER	UNNAMED STREAM	JIM FORD CREEK	P	03/01/95	0.050	0.00
8407283	DOMESTIC	GROUNDWATER	JIM FORD CREEK	P	03/08/95	0.040	0.00
8407284	WILDLIFE	SPRINGS	JIM FORDS CREEK	P	03/08/95	0.040	0.00
8407284	WILDLIFE STORAGE	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	RECREATION	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	RECREATION STORAGE	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	DIVERSION TO STORAGE	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	DOMESTIC	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	DOMESTIC STORAGE	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00
8407284	DOMESTIC FROM STORAGE	SPRINGS	JIM FORDS CREEK	P	03/27/95	0.200	0.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8407285	DOMESTIC	SPRING	SINKS	P	07/07/95	0.040	0.00
8407286	DOMESTIC	SPRING	SINKS	P	07/10/95	0.040	0.00
8407287	DOMESTIC	GROUNDWATER		P	07/28/95	0.040	0.00
8407288	IRRIGATION	GROUNDWATER		A	08/28/95	0.240	0.00
8407289	STOCKWATER	SPRING	SINKS	A	09/11/95	0.080	0.00
8407289	DOMESTIC	SPRING	SINKS	A	09/11/95	0.080	0.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8500001	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	03/01/01	9.000	0.00
8500001	POWER	LAPWAI CREEK	CLEARWATER RIVER	D	03/01/01	9.000	0.00
8500002	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	3.000	0.00
8500002	STOCKWATER	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	3.000	0.00
8500002	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	3.000	0.00
8500003	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	3.000	0.00
8500004	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	3.000	0.00
8500005	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.100	8.00
8500006	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.200	15.50
8500007	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.120	0.00
8500008	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.200	0.00
8500009	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.120	7.80
8500010	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.120	9.50
8500011	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.220	14.40
8500012	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.280	1.80
8500013	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.360	3.30
8500014	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.220	1.70
8500015	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/12/16	0.600	5.20
8500016	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	D	06/01/96	0.250	0.00
8502005	IRRIGATION	SWEETWATER CREEK	LAPWAI CREEK	D	07/14/04	87.800	0.00
8502005	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	06/05/05	2.000	0.00
8502005	POWER	LAPWAI CREEK	CLEARWATER RIVER	L	06/05/05	2.000	0.00
8502006	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	06/05/05	2.000	0.00
8502007	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	06/05/05	2.000	0.00
8502007	IRRIGATION	TOM BEALL CREEK	LAPWAI CREEK	L	03/09/06	0.430	0.00
8502007	DOMESTIC	LINDSAY CREEK	LAPWAI CREEK	L	03/09/06	0.430	0.00
8502008	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	L	07/07/06	2.000	0.00
8502010	DOMESTIC	SPRING	CLEARWATER RIVER	L	07/07/06	2.000	0.00
8502010	DOMESTIC	UNNAMED STREAM	RED ROCK CREEK	L	11/01/06	0.080	0.00
8502010	FIRE PROTECTION	UNNAMED STREAM	CANYON CREEK	L	03/06/08	0.500	0.00
8502012	COMMERCIAL	UNNAMED STREAM	CANYON CREEK	L	03/06/08	0.500	0.00
8502013	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	07/17/08	0.200	0.00
8502013	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	L	07/22/08	1.000	0.00
8502014	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	07/22/08	1.000	0.00
8502014	DOMESTIC	SPRING	CLEARWATER RIVER	L	08/15/08	0.020	0.00
8502015	DOMESTIC	SPRING	CLEARWATER RIVER	L	08/15/08	0.020	0.00
8502016	IRRIGATION	SPRING	CLEARWATER RIVER	L	10/15/08	0.020	0.00
8502016	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	01/25/09	0.600	0.00
8502017	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	01/25/09	0.600	0.00
8502017	DOMESTIC	THREEMILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	02/15/09	0.200	0.00
8502018	IRRIGATION	THREEMILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	02/15/09	0.200	0.00
8502018	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	05/15/09	0.200	0.00
8502019	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	05/15/09	0.200	0.00
8502019	DOMESTIC	SWEETWATER CREEK	LAPWAI CREEK	L	07/03/09	0.100	0.00
8502021	IRRIGATION	SWEETWATER CREEK	LAPWAI CREEK	L	07/03/09	0.100	0.00
8502021	DOMESTIC	UNNAMED STREAM	SOLDIERS CANYON CREEK	L	08/02/09	0.160	0.00
8502022	IRRIGATION	UNNAMED STREAM	SOLDIERS CANYON CREEK	L	08/02/09	0.160	0.00
8502022	DOMESTIC	MISSION CREEK	SOLDIERS CANYON CREEK	L	09/25/09	0.160	0.00
8502023	DOMESTIC	MISSION CREEK	SOLDIERS CANYON CREEK	L	09/25/09	0.160	0.00
8502025	IRRIGATION	THREEMILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	12/14/09	0.160	0.00
8502025	DOMESTIC	SOLDIERS CANYON CREEK	LAPWAI CREEK	L	03/21/10	0.500	0.00
8502025	DOMESTIC	SOLDIERS CANYON CREEK	LAPWAI CREEK	L	03/21/10	0.500	0.00
8502025	IRRIGATION	UNNAMED STREAM	SOLDIERS CANYON CREEK	L	03/21/10	0.500	0.00
8502025	DOMESTIC	UNNAMED STREAM	SOLDIERS CANYON CREEK	L	03/21/10	0.500	0.00
8502026	IRRIGATION	SOLDIERS CANYON CREEK	LAPWAI CREEK	L	04/04/10	0.200	0.00
8502026	DOMESTIC	SOLDIERS CANYON CREEK	LAPWAI CREEK	L	04/04/10	0.200	0.00
8502027	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	L	06/24/10	0.500	0.00

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8502027	DOMESTIC	UNNAMED STREAM	LINDSAY CREEK	L	06/24/10	0.500	0.00
8502028	IRRIGATION	SPRINGS	SINKS	L	05/06/10	0.900	0.00
8502028	DOMESTIC	SPRINGS	SINKS	L	05/06/10	0.900	0.00
8502029	DOMESTIC	SPRINGS	SINKS	L	07/05/10	0.130	0.00
8502032	DOMESTIC	UNNAMED STREAM	SINKS	L	07/05/10	0.130	0.00
8502033	IRRIGATION	UNNAMED STREAM	COTTONWOOD CREEK	L	09/09/10	0.250	0.00
8502033	IRRIGATION	MISSION CREEK	LAPPAI CREEK	L	10/26/10	0.500	0.00
8502033	DOMESTIC	MISSION CREEK	LAPPAI CREEK	L	10/26/10	0.500	0.00
8502033	IRRIGATION	UNNAMED STREAM	MISSION CREEK	L	10/26/10	0.500	0.00
8502033	DOMESTIC	UNNAMED STREAM	MISSION CREEK	L	10/26/10	0.500	0.00
8502034	IRRIGATION	MISSION CREEK	LAPPAI CREEK	L	01/14/11	0.300	0.00
8502034	DOMESTIC	MISSION CREEK	LAPPAI CREEK	L	01/14/11	0.300	0.00
8502035	IRRIGATION	SPRING	LAWYER CREEK	L	03/20/11	1.000	0.00
8502035	DOMESTIC	SPRING	LAWYER CREEK	L	03/20/11	1.000	0.00
8502036	IRRIGATION	LAPPAI CREEK	CLEARWATER RIVER	L	07/21/11	1.700	1251.00
8502036	MUNICIPAL	LAPPAI CREEK	CLEARWATER RIVER	L	07/21/11	1.700	1251.00
8502037	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	L	08/28/11	0.140	0.00
8502037	DOMESTIC	UNNAMED STREAM	LINDSAY CREEK	L	08/28/11	0.140	0.00
8502039	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	02/05/12	0.280	0.00
8502041	IRRIGATION	SOLDIER CANYON CREEK	LAPPAI CREEK	L	05/28/12	0.250	0.00
8502041	DOMESTIC	SOLDIER CANYON CREEK	LAPPAI CREEK	L	05/28/12	0.250	0.00
8502043	IRRIGATION	UNNAMED STREAM	LAWYER CREEK	L	10/21/12	0.040	0.00
8502043	DOMESTIC	UNNAMED STREAM	LAWYER CREEK	L	10/21/12	0.040	0.00
8502044	INDUSTRIAL	UNNAMED STREAM	LAPPAI CREEK	L	03/19/13	1.000	0.00
8502045	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	07/25/13	1.000	0.00
8502045	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	07/25/13	1.000	0.00
8502046	IRRIGATION	SPRINGS	LAPPAI CREEK	L	12/11/14	0.010	0.00
8502046	DOMESTIC	SPRINGS	LAPPAI CREEK	L	12/11/14	0.010	0.00
8502048	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	L	02/03/15	0.200	0.00
8502048	DOMESTIC	UNNAMED STREAM	LINDSAY CREEK	L	02/03/15	0.200	0.00
8502049	IRRIGATION	WAHA LAKE	SINKS	L	05/26/15	10.000	0.00
8502050	DOMESTIC	WAHA LAKE	SINKS	L	05/26/15	10.000	0.00
8502050	IRRIGATION	SPRING	SINKS	L	11/26/15	0.040	0.00
8502051	DOMESTIC	SPRING	SINKS	L	11/26/15	0.040	0.00
8502052	POWER	LAPPAI CREEK	CLEARWATER RIVER	L	09/29/16	10.000	0.00
8502052	IRRIGATION	SPRING	MISSION CREEK	L	02/16/17	0.020	0.00
8502052	DOMESTIC	SPRING	MISSION CREEK	L	02/16/17	0.020	0.00
8502053	IRRIGATION	UNNAMED STREAM	LAPPAI CREEK	L	09/17/17	0.600	0.00
8502053	DOMESTIC	UNNAMED STREAM	LAPPAI CREEK	L	09/17/17	0.600	0.00
8502055	IRRIGATION	LAPPAI CREEK	CLEARWATER RIVER	L	01/09/19	0.300	0.00
8502055	DOMESTIC	LAPPAI CREEK	CLEARWATER RIVER	L	01/09/19	0.300	0.00
8502056	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	05/21/19	0.060	0.00
8502056	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	L	05/21/19	0.060	0.00
8502058	IRRIGATION	LAPPAI CREEK	CLEARWATER RIVER	L	09/06/19	0.500	0.00
8502058	DOMESTIC	LAPPAI CREEK	CLEARWATER RIVER	L	09/06/19	0.500	0.00
8502059	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	08/27/20	0.120	0.00
8502062	INDUSTRIAL	LAPPAI CREEK	CLEARWATER RIVER	L	05/06/22	0.070	0.00
8502063	IRRIGATION	WAHA LAKE	CLEARWATER RIVER	L	08/24/23	10.000	0.00
8502063	DOMESTIC	WAHA LAKE	SINKS	L	08/24/23	10.000	0.00
8502064	IRRIGATION	SPRING	CLEARWATER RIVER	L	10/31/22	0.100	0.00
8502064	DOMESTIC	SPRING	CLEARWATER RIVER	L	10/31/22	0.100	0.00
8502065	IRRIGATION	WEBB CREEK	SWEETWATER CREEK	S	01/30/24	40.000	0.00
8502065	DOMESTIC	WEBB CREEK	SWEETWATER CREEK	S	01/30/24	40.000	0.00
8502065	IRRIGATION	WEBB CREEK RESERVOIR	WEBB CREEK	S	01/30/24	40.000	0.00
8502065	DOMESTIC	WEBB CREEK RESERVOIR	WEBB CREEK	S	01/30/24	40.000	0.00
8502066	DOMESTIC	SPRINGS	SINKS	L	05/21/24	0.040	0.00

HR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8502067	IRRIGATION	UNNAMED STREAM	MAGPIE CREEK	L	05/23/24	0.540	0.00
8502067	DOMESTIC	UNNAMED STREAM	MAGPIE CREEK	L	05/23/24	0.540	0.00
8502069	IRRIGATION	COX GULCH	LINDSAY CREEK	L	02/27/25	0.140	0.00
8502069	DOMESTIC	COX GULCH	LINDSAY CREEK	L	02/27/25	0.140	0.00
8502070	POWER	CLEARWATER RIVER	SNAKE RIVER	L	04/25/25	4400.000	0.00
8502071	IRRIGATION	COX GULCH	CLEARWATER RIVER	L	04/22/25	0.140	0.00
8502071	DOMESTIC	COX GULCH	CLEARWATER RIVER	L	04/22/25	0.140	0.00
8502072	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	09/12/25	0.100	0.00
8502072	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	L	09/12/25	0.100	0.00
8502073	IRRIGATION	SHIPLEY CREEK	LINDSAY CREEK	L	09/12/25	0.120	0.00
8502073	DOMESTIC	SHIPLEY CREEK	LINDSAY CREEK	L	09/12/25	0.120	0.00
8502074	IRRIGATION	MAGPIE CREEK	CLEARWATER RIVER	L	04/29/26	0.200	0.00
8502074	DOMESTIC	MAGPIE CREEK	CLEARWATER RIVER	L	04/29/26	0.200	0.00
8502075	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	07/22/26	0.060	0.00
8502075	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	07/22/26	0.060	0.00
8502076	INDUSTRIAL	CLEARWATER RIVER	SNAKE RIVER	L	12/04/26	15.600	0.00
8502076	FIRE PROTECTION	CLEARWATER RIVER	SNAKE RIVER	L	12/04/26	15.600	0.00
8502077	IRRIGATION	SPRING CREEK	LAPWAI CREEK	L	10/24/27	0.100	0.00
8502077	DOMESTIC	SPRING CREEK	LAPWAI CREEK	L	10/24/27	0.100	0.00
8502084	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	12/16/37	0.060	0.00
8502084	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	L	12/16/37	0.060	0.00
8502086	IRRIGATION	UNNAMED STREAM	SINKS	L	05/19/48	0.300	0.00
8502086	DOMESTIC	UNNAMED STREAM	SINKS	L	05/19/48	0.300	0.00
8502089	IRRIGATION	TOM BEALL CREEK	LAPWAI CREEK	L	02/04/50	0.200	0.00
8502090	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	06/14/50	0.250	0.00
8502090	STOCKWATER	LINDSAY CREEK	CLEARWATER RIVER	L	06/14/50	0.250	0.00
8502091	IRRIGATION	TOM BEALL CREEK	LAPWAI CREEK	L	12/20/50	0.220	0.00
8502093	IRRIGATION	MISSION CREEK	LAPWAI CREEK	L	08/18/52	0.400	0.00
8502093	STOCKWATER	MISSION CREEK	LAPWAI CREEK	L	08/18/52	0.400	0.00
8502094	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	10/22/52	0.300	0.00
8502095	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	02/03/53	0.200	0.00
8502096	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	03/06/53	0.240	0.00
8502098	INDUSTRIAL	LAPWAI CREEK	CLEARWATER RIVER	L	07/03/53	0.440	0.00
8502098	DOMESTIC	GROUNDWATER		L	07/03/53	0.440	0.00
8502099	MUNICIPAL	GROUNDWATER		L	08/06/53	2.670	0.00
8502101	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	10/31/53	0.120	0.00
8502101	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	10/31/53	0.120	0.00
8502103	IRRIGATION	GROUNDWATER		L	12/04/53	0.040	0.00
8502103	DOMESTIC	GROUNDWATER		L	12/04/53	0.040	0.00
8502104	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	01/28/54	0.100	0.00
8502105	IRRIGATION	STOCK CREEK	COTTONWOOD CREEK	L	01/30/54	0.300	0.00
8502106	IRRIGATION	UNNAMED STREAM	ROCK CREEK	L	04/26/54	0.040	0.00
8502107	IRRIGATION	GROUNDWATER		L	05/09/54	0.140	0.00
8502108	IRRIGATION	GROUNDWATER		L	04/15/54	0.180	0.00
8502110	IRRIGATION	GROUNDWATER		L	01/20/55	0.080	0.00
8502110	DOMESTIC	GROUNDWATER		L	01/20/55	0.080	0.00
8502111	IRRIGATION	CARLSON CREEK	COTTONWOOD CREEK	L	04/28/55	0.080	0.00
8502114	IRRIGATION	UNNAMED STREAM	TAMMANY CREEK	L	09/29/55	0.620	0.00
8502116	IRRIGATION	UNNAMED STREAM	WASTE WATER	L	04/28/56	0.070	0.00
8502117	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	04/16/56	0.280	0.00
8502118	IRRIGATION	LITTLE CANYON CREEK	CANYON CREEK	L	02/14/57	0.600	0.00
8502119	COOLING	CLEARWATER RIVER	SNAKE RIVER	L	01/13/58	2.200	0.00
8502120	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	L	03/10/59	0.120	0.00
8502121	STOCKWATER	BIG CANYON CREEK	CLEARWATER RIVER	L	06/12/59	0.080	2.30
8502121	DOMESTIC	BIG CANYON CREEK	CLEARWATER RIVER	L	06/12/59	0.080	2.30
8502122	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	L	06/13/60	0.020	0.00
8502123	DOMESTIC	SWETWATER SPRING	LAPWAI CREEK	L	09/26/60	0.240	0.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft		
8502123	FISH PROPOGATION	SWEETWATER SPRING	LAPWAI CREEK	L	09/26/60	0.240	0.00		
8502124	STOCKWATER	GROUNDWATER		L	02/23/62	0.060	38.10		
8502124	DOMESTIC	GROUNDWATER		L	02/23/62	0.060	38.10		
8502124	IRRIGATION	GROUNDWATER		L	02/23/62	0.060	38.10		
8502125	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER	L	07/09/62	0.030	3.60		
8502125	DOMESTIC	LAWYER CREEK	CLEARWATER RIVER	L	07/09/62	0.030	3.60		
8502126	STOCKWATER	GROUNDWATER		L	03/18/63	0.030	1.10		
8502126	DOMESTIC	GROUNDWATER		L	03/18/63	0.030	1.10		
8502127	IRRIGATION	GROUNDWATER		L	08/01/63	1.040	525.00		
8502128	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	L	09/19/63	0.140	31.40		
8502129	IRRIGATION	TOM BEALL CREEK	LAPWAI CREEK	L	10/04/67	0.040	9.00		
8502131	MUNICIPAL	GROUNDWATER		L	09/25/64	3.900	0.00		
8502135	IRRIGATION	CLEARWATER RIVER		L	12/30/65	0.020	3.00		
8502137	MUNICIPAL	GROUNDWATER		L	10/24/66	0.890	600.00		
8502138	MUNICIPAL	GROUNDWATER		L	10/24/66	0.890	600.00		
8502139	IRRIGATION	SPRINGS	SNAKE RIVER	L	10/19/64	0.100	25.20		
8502139	DOMESTIC	SPRINGS	SINKS	L	10/19/64	0.100	25.20		
8502140	DOMESTIC	GROUNDWATER		L	08/23/66	0.200	10.00		
8502141	INDUSTRIAL	MISSION CREEK		L	09/01/66	1.120	88.40		
8502142	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	11/07/66	0.020	2.40		
8502143	DOMESTIC	GROUNDWATER		L	01/09/67	0.040	0.70		
8502144	DOMESTIC	GROUNDWATER		L	02/20/67	0.120	42.00		
8502145	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER	L	05/24/72	0.000	2000.00		
8502146	IRRIGATION	WEBB CREEK	SWEETWATER CREEK	L	05/24/72	0.000	2000.00		
8502146	IRRIGATION FROM STORAGE	WEBB CREEK	SWEETWATER CREEK	L	04/05/65	0.200	30.00		
8502149	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	01/16/39	0.060	0.00		
8502150	IRRIGATION	SPRING	COTTONWOOD CREEK	L	01/16/39	0.060	0.00		
8502150	DOMESTIC	SPRING	COTTONWOOD CREEK	L	06/09/64	0.030	0.00		
8502153	IRRIGATION	BEAR CREEK	BIG CANYON CREEK	L	09/05/28	0.320	0.00		
8502155	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	L	09/05/28	0.320	0.00		
8502158	IRRIGATION	THREEMILE CREEK	CLEARWATER RIVER	L	08/12/54	0.180	0.00		
8502159	IRRIGATION	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	L	09/29/17	0.120	0.00		
8502159	DOMESTIC	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	L	09/29/17	0.120	0.00		
8502160	IRRIGATION	CLEARWATER RIVER	COLUMBIA RIVER	L	11/07/66	0.880	132.00		
8502161	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	11/20/64	0.190	84.00		
8502162	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	05/02/67	0.430	81.00		
8502163	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	10/16/62	0.460	69.00		
8502164	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	07/30/63	0.320	81.00		
8502165	IRRIGATION	SPRINGS	COTTONWOOD CREEK	L	03/05/62	0.100	0.00		
8502165	STOCKWATER	SPRINGS	COTTONWOOD CREEK	L	03/05/62	0.100	0.00		
8502165	DOMESTIC	SPRINGS	COTTONWOOD CREEK	L	03/05/62	0.100	0.00		
8502167	FIRE PROTECTION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	08/15/66	300.000	0.00		
8502168	INDUSTRIAL	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	08/26/09	300.000	0.00		
8502168	POWER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	08/26/09	300.000	0.00		
8502168	POWER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	12/28/54	15.000	0.00		
8502170	INDUSTRIAL	SPRING		L	10/02/53	0.010	0.00		
8502171	STOCKWATER	SPRING	SNAKE RIVER	L	10/02/53	0.010	0.00		
8502172	STOCKWATER	CLEARWATER RIVER	CLEARWATER RIVER	L	04/08/47	1.600	0.00		
8502173	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	05/01/30	0.000	2.50		
8504001	IRRIGATION	GROUNDWATER		S	01/01/63	0.020	0.00		
8504003	DOMESTIC	GROUNDWATER	COTTONWOOD CREEK	S	05/14/54	1.000	0.00		
8504004	IRRIGATION	RED ROCK CREEK		S	08/30/66	0.140	0.00		
8504005	IRRIGATION	GROUNDWATER	COTTONWOOD CREEK	S	03/05/41	0.010	0.00		
8504006	DOMESTIC	UNNAMED STREAM		S	02/12/21	0.150	0.00		
8504007	IRRIGATION	SWEETWATER CREEK	LAPWAI CREEK	S					

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504008	IRRIGATION	LAWER CREEK	CLEARWATER RIVER	S	08/15/66	0.040	0.00
8504008	DOMESTIC	LAWER CREEK	CLEARWATER RIVER	S	08/15/66	0.040	0.00
8504009	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER,	S	09/26/67	0.010	0.00
8504010	IRRIGATION	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/34	0.060	0.00
8504010	STOCKWATER	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/34	0.060	0.00
8504010	DOMESTIC	SPRING	CLEARWATER RIVER, MIDDLE FORK	S	06/01/34	0.060	0.00
8504011	IRRIGATION	SPRING	LAWER CREEK	S	01/01/15	0.150	0.00
8504011	STOCKWATER	SPRING	LAWER CREEK	S	01/01/15	0.150	0.00
8504011	DOMESTIC	SPRING	LAWER CREEK	S	01/01/15	0.090	0.00
8504012	STOCKWATER	SPRING	LAWER CREEK	S	01/01/36	0.150	0.00
8504013	IRRIGATION	SPRING	LAWER CREEK	S	01/01/36	0.150	0.00
8504013	STOCKWATER	SPRING	LAWER CREEK	S	01/01/36	0.150	0.00
8504013	DOMESTIC	SPRING	LAWER CREEK	S	06/01/48	5.750	0.00
8504014	COOLING	CLEARWATER RIVER	SNAKE RIVER	S	06/01/14	0.060	30.00
8504015	IRRIGATION	GROUNDWATER		S	06/01/14	0.060	30.00
8504015	STOCKWATER	GROUNDWATER		S	06/01/14	0.060	30.00
8504015	DOMESTIC	GROUNDWATER		S	05/25/53	4.450	0.00
8504016	INDUSTRIAL	GROUNDWATER		S	07/01/60	4.000	0.00
8504017	DOMESTIC	GROUNDWATER		S	07/01/60	2.300	0.00
8504019	DOMESTIC	GROUNDWATER		S	09/15/57	0.280	0.00
8504020	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	S	06/01/60	0.900	1.77
8504022	IRRIGATION	MISSION CREEK	LAPWAI CREEK	S	06/01/60	0.030	0.00
8504023	IRRIGATION	GROUNDWATER		S	06/01/62	0.030	0.00
8504023	STOCKWATER	GROUNDWATER		S	06/01/62	0.030	0.00
8504023	DOMESTIC	GROUNDWATER		S	06/01/62	0.030	0.00
8504024	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER-	S	06/01/08	0.400	0.00
8504024	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER.	S	07/15/12	0.010	0.00
8504025	DOMESTIC	SPRING	SINKS	S	05/01/66	0.020	0.00
8504026	DOMESTIC	SPRING	SINKS	S	05/15/48	0.040	0.00
8504027	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER.	S	05/01/52	0.030	0.00
8504028	DOMESTIC	SPRING	SINKS	S	06/01/57	0.250	0.00
8504029	IRRIGATION	GROUNDWATER		S	06/01/57	0.250	0.00
8504029	STOCKWATER	GROUNDWATER		S	06/01/57	0.250	0.00
8504029	DOMESTIC	SPRING		S	11/15/52	0.010	0.00
8504030	DOMESTIC	SPRING	SINKS	S	06/01/42	0.020	0.00
8504031	DOMESTIC	SPRINGS	SWEETWATER CREEK	S	12/21/18	0.350	0.00
8504032	STOCKWATER	SPRINGS	BIG CANYON CREEK	S	04/15/68	0.770	192.50
8504033	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	07/01/30	0.040	0.00
8504034	STOCKWATER	SPRING	LAPWAI CREEK	S	07/01/30	0.040	0.00
8504034	DOMESTIC	SPRING	LAPWAI CREEK	S	07/01/30	0.040	0.00
8504035	STOCKWATER	SPRING	LAPWAI CREEK	S	07/01/30	0.040	0.00
8504035	DOMESTIC	SPRING	LAPWAI CREEK	S	07/01/30	0.040	0.00
8504036	IRRIGATION	GROUNDWATER	LAPWAI CREEK	S	06/01/51	2.230	0.00
8504037	IRRIGATION	COTTONWOOD CREEK	LAPWAI CREEK	S	07/02/52	0.540	0.00
8504038	DOMESTIC	GROUNDWATER	CLEARWATER RIVER, SOUTH FORK	S	06/01/45	0.640	0.26
8504039	DOMESTIC	SPRING	SINKS	S	06/01/45	0.040	0.00
8504040	DOMESTIC FROM STORAGE	SPRING	SINKS	S	06/01/45	0.040	0.00
8504040	IRRIGATION	SALLY ANN CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/01/36	0.020	0.00
8504040	STOCKWATER	SALLY ANN CREEK	CLEARWATER RIVER, SOUTH FORK	S	05/01/36	0.020	0.00
8504041	STOCKWATER	SPRINGS	WEBB CREEK	S	06/01/41	0.000	0.05
8504041	DOMESTIC	SPRINGS	WEBB CREEK	S	06/01/41	0.000	0.05
8504042	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	S	06/01/04	0.450	321.00
8504043	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/01/11	0.460	0.00
8504043	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/11	0.460	0.00
8504043	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/11	0.460	0.00
8504044	IRRIGATION	SPRING	SEVENMILE CREEK	S	07/01/36	0.040	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504044	DOMESTIC	SPRING	SEVENMILE CREEK	S	07/01/36	0.040	0.00
8504045	DOMESTIC	GROUNDWATER		S	06/01/25	0.070	0.00
8504047	STOCKWATER	SPRING	SINKS	S	05/01/37	0.020	0.00
8504048	STOCKWATER	SPRING	SINKS	S	05/01/37	0.060	0.00
8504049	DOMESTIC	SPRING	SINKS	S	05/01/37	0.060	0.00
8504050	DOMESTIC	GROUNDWATER		S	06/01/64	0.020	0.00
8504051	DOMESTIC	SPRING	COTTONWOOD CREEK	S	04/01/26	0.050	0.00
8504052	STOCKWATER	GROUNDWATER		S	07/18/67	0.020	0.00
8504053	IRRIGATION	SPRING	SINKS	S	06/01/45	0.020	0.00
8504054	STOCKWATER	UNNAMED STREAM	TAMMANY CREEK	S	06/01/52	0.120	0.00
8504055	DOMESTIC	SPRING	TAMMANY CREEK	S	06/01/52	0.120	0.00
8504056	STOCKWATER	SPRING	COTTONWOOD CREEK	S	06/01/23	0.160	0.00
8504057	DOMESTIC	SPRING	SINKS	S	06/01/23	0.190	0.00
8504058	STOCKWATER	SPRING	SINKS	S	06/01/23	0.190	0.00
8504059	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/54	0.100	0.00
8504060	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/54	0.100	0.00
8504061	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/01/62	0.030	0.00
8504062	DOMESTIC	SPRING	LAPWAI CREEK	S	06/01/62	0.040	0.00
8504063	DOMESTIC	SPRING	MISSION CREEK	S	02/01/56	0.080	0.00
8504064	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	S	04/01/66	0.140	0.00
8504065	DOMESTIC	SPRING	SINKS	S	05/15/59	0.010	0.00
8504066	DOMESTIC	SPRING	SINKS	S	06/01/35	0.020	0.00
8504067	DOMESTIC	GROUNDWATER		S	05/01/68	0.020	0.00
8504068	IRRIGATION	GROUNDWATER		S	06/01/56	0.020	0.00
8504069	IRRIGATION	SPRING	BIG CANYON CREEK	S	09/01/62	0.020	0.00
8504070	STOCKWATER	SPRING	SEVEN MILE CREEK	S	06/01/58	0.060	0.00
8504071	DOMESTIC	SPRING	SEVEN MILE CREEK	S	06/01/58	0.060	0.00
8504072	STOCKWATER	SPRING	CLEARWATER RIVER	S	08/11/66	0.200	0.00
8504073	DOMESTIC	LAPWAI CREEK	LAWYER CREEK	S	08/27/02	0.200	0.00
8504074	STOCKWATER	SPRING	LAWYER CREEK	S	08/27/02	0.200	0.00
8504075	STOCKWATER	SPRING	LAWYER CREEK	S	06/01/65	0.020	0.00
8504076	DOMESTIC	GROUNDWATER		S	07/01/68	0.130	0.00
8504077	STOCKWATER	GROUNDWATER		S	07/01/68	0.130	0.00
8504078	STOCKWATER	GROUNDWATER		S	07/01/68	0.130	0.00
8504079	STOCKWATER	GROUNDWATER		S	07/01/68	0.130	0.00
8504080	STOCKWATER	GROUNDWATER		S	06/01/45	0.010	0.00
8504081	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504082	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504083	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504084	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504085	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504086	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00
8504087	STOCKWATER	GROUNDWATER		S	12/01/69	0.010	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504088	STOCKWATER	SPRING	SINKS	S	06/01/00	0.010	0.00
8504089	IRRIGATION	SPRINGS	MISSION CREEK	S	06/01/20	0.020	0.00
8504089	STOCKWATER	SPRINGS	MISSION CREEK	S	06/01/20	0.020	0.00
8504089	DOMESTIC	SPRINGS	MISSION CREEK	S	06/01/20	0.020	0.00
8504090	IRRIGATION	SPRINGS	MISSION CREEK	S	06/01/00	0.020	0.00
8504090	STOCKWATER	SPRINGS	MISSION CREEK	S	06/01/00	0.020	0.00
8504090	DOMESTIC	SPRINGS	MISSION CREEK	S	06/01/00	0.020	0.00
8504091	STOCKWATER	SPRING	MISSION CREEK	S	06/01/00	0.030	0.00
8504092	DOMESTIC	GROUNDWATER		S	06/01/90	0.020	0.00
8504092	STOCKWATER	SPRINGS	SINKS	S	06/01/07	0.060	0.00
8504093	DOMESTIC	SPRINGS	SINKS	S	06/01/07	0.060	0.00
8504094	IRRIGATION	SPRING	MILL CREEK	S	06/01/26	0.030	0.00
8504094	STOCKWATER	SPRING	MILL CREEK	S	06/01/26	0.030	0.00
8504094	DOMESTIC	SPRING	MILL CREEK	S	06/01/26	0.030	0.00
8504094	FIRE PROTECTION	SPRING	MILL CREEK	S	06/01/26	0.030	0.00
8504094	COMMERCIAL	SPRING	MILL CREEK	S	06/01/00	0.180	0.00
8504095	IRRIGATION	SPRINGS	MISSION CREEK	S	06/01/00	0.180	0.00
8504095	STOCKWATER	SPRINGS	MISSION CREEK	S	06/01/00	0.180	0.00
8504095	DOMESTIC	SPRINGS	MISSION CREEK	S	06/01/00	0.020	0.00
8504096	STOCKWATER	SPRING	MISSION CREEK	S	06/01/00	0.020	0.00
8504097	DOMESTIC	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	06/01/25	0.070	0.00
8504097	IRRIGATION	SPRINGS	CLEARWATER RIVER, SOUTH FORK	S	06/01/25	0.070	0.00
8504098	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	S	06/01/66	0.160	0.00
8504099	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	S	05/01/67	0.650	0.00
8504100	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	08/01/77	0.130	0.00
8504100	IRRIGATION	GROUNDWATER		S	08/01/77	0.130	0.00
8504101	IRRIGATION	GROUNDWATER		S	05/01/59	0.670	0.00
8504102	IRRIGATION	GROUNDWATER		S	06/01/66	0.040	0.00
8504102	DOMESTIC	GROUNDWATER		S	06/01/66	0.040	0.00
8504103	DOMESTIC	CLEARWATER RIVER	SLAKE RIVER	S	06/01/69	0.070	0.00
8504103	FIRE PROTECTION	CLEARWATER RIVER	SLAKE RIVER	S	06/01/69	0.070	0.00
8504104	DOMESTIC	GROUNDWATER		S	06/01/62	0.070	0.00
8504104	FIRE PROTECTION	CLEARWATER RIVER	SLAKE RIVER	S	06/01/62	0.070	0.00
8504105	INDUSTRIAL	GROUNDWATER		S	06/01/69	0.070	0.00
8504106	DOMESTIC	SPRING		S	06/01/62	0.070	0.00
8504106	DOMESTIC	SPRING		S	06/01/62	0.070	0.00
8504107	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	04/01/33	0.060	0.00
8504108	INDUSTRIAL	CLEARWATER RIVER	CLEARWATER RIVER, SOUTH FORK	S	04/01/33	0.060	0.00
8504109	STOCKWATER	WHISPERING PINES CREEK	SLAKE RIVER	S	10/17/63	30.000	0.00
8504110	IRRIGATION	SPRING	REDBIRD CREEK	S	08/01/59	0.020	0.00
8504110	DOMESTIC	SPRING		S	01/01/30	0.050	0.00
8504111	STOCKWATER	GROUNDWATER		S	01/01/30	0.050	0.00
8504111	DOMESTIC	GROUNDWATER		S	05/14/73	0.090	0.00
8504112	DOMESTIC	SPRING		S	05/14/73	0.090	0.00
8504113	STOCKWATER	SPRING		S	01/01/51	0.040	0.00
8504114	STOCKWATER	GROUNDWATER		S	01/01/52	0.050	0.00
8504114	DOMESTIC	GROUNDWATER		S	01/01/18	0.060	0.00
8504115	DOMESTIC	GROUNDWATER		S	01/01/60	0.060	0.00
8504116	STOCKWATER	GROUNDWATER		S	01/01/60	0.060	0.00
8504116	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	05/01/70	0.150	0.00
8504117	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	05/01/70	0.150	0.00
8504118	DOMESTIC	GROUNDWATER		S	01/01/62	0.040	0.00
8504119	DOMESTIC	GROUNDWATER		S	01/01/62	0.040	0.00
8504120	STOCKWATER	LUKE'S GULCH CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/01/60	0.200	0.00
8504121	IRRIGATION	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/51	0.330	0.00
		UNNAMED STREAM	LINDSAY CREEK	S	10/22/37	0.010	0.00
				S	01/01/19	0.080	0.00

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8504121	STOCKWATER	UNNAMED STREAM	LINDSAY CREEK	S	01/01/19	0.080	0.00
8504121	DOMESTIC	UNNAMED STREAM	LINDSAY CREEK	S	01/01/19	0.080	0.00
8504121	IRRIGATION	SPRINGS	LINDSAY CREEK	S	01/01/19	0.080	0.00
8504121	STOCKWATER	SPRINGS	LINDSAY CREEK	S	01/01/19	0.080	0.00
8504121	DOMESTIC	SPRINGS	LINDSAY CREEK	S	01/01/19	0.080	0.00
8504122	STOCKWATER	SPRING	LINDSAY CREEK	S	01/01/69	0.130	0.00
8504122	DOMESTIC	SPRING	LINDSAY CREEK	S	01/01/69	0.130	0.00
8504123	IRRIGATION	CLEARWATER RIVER	CLEARWATER RIVER	S	06/01/66	0.335	0.00
8504124	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/38	0.020	0.00
8504125	STOCKWATER	UNNAMED STREAM	LAWYERS CREEK	S	01/01/38	0.040	0.00
8504126	DOMESTIC	SPRINGS	SINKS	S	01/01/68	0.080	0.00
8504127	DOMESTIC	GROUNDWATER		S	01/01/25	0.060	0.00
8504128	IRRIGATION	SPRINGS		S	01/01/25	0.060	0.00
8504128	DOMESTIC	SPRINGS		S	09/01/12	0.060	0.00
8504129	STOCKWATER	GROUNDWATER		S	09/01/12	0.060	0.00
8504129	DOMESTIC	GROUNDWATER		S	03/01/40	0.080	0.00
8504130	IRRIGATION	SPRING	BUTCHER CREEK	S	03/01/40	0.080	0.00
8504130	STOCKWATER	SPRING	BUTCHER CREEK	S	03/01/40	0.080	0.00
8504130	DOMESTIC	SPRING	BUTCHER CREEK	S	02/01/59	0.115	0.00
8504131	MUNICIPAL	GROUNDWATER	BUTCHER CREEK	S	01/01/52	0.368	0.00
8504132	MUNICIPAL	GROUNDWATER	BUTCHER CREEK	S	01/01/52	0.368	0.00
8504133	STOCKWATER	SPRING	REDBIRD CANYON CREEK	S	01/01/61	0.040	0.00
8504134	STOCKWATER	SPRING	REDBIRD CANYON CREEK	S	01/01/60	0.020	0.00
8504135	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/10	0.050	0.00
8504136	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	01/01/60	0.090	0.00
8504136	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	S	01/01/58	0.090	0.00
8504138	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	S	05/21/40	0.040	0.00
8504139	STOCKWATER	SPRING	LAPWAI CREEK	S	05/21/40	0.040	0.00
8504139	DOMESTIC	SPRING	LAPWAI CREEK	S	05/21/40	0.040	0.00
8504139	FIRE PROTECTION	SPRING	LAPWAI CREEK	S	04/24/57	0.030	0.00
8504140	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	01/01/06	0.030	0.00
8504141	STOCKWATER	SPRING	LITTLE CANYON CREEK	S	01/01/06	0.030	0.00
8504142	STOCKWATER	SPRING	LITTLE CANYON CREEK	S	01/01/02	0.030	0.00
8504143	STOCKWATER	SPRING	CLEARWATER RIVER	S	01/01/06	0.050	0.00
8504144	STOCKWATER	GROUNDWATER	LITTLE CANYON CREEK	S	01/01/48	0.050	0.00
8504144	DOMESTIC	GROUNDWATER	LITTLE CANYON CREEK	S	01/01/48	0.050	0.00
8504145	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	01/01/60	0.200	0.00
8504146	DOMESTIC	GROUNDWATER	SNAKE RIVER	S	01/01/38	0.020	0.00
8504147	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	S	01/01/38	0.020	0.00
8504147	STOCKWATER	UNNAMED STREAM	LINDSAY CREEK	S	01/01/38	0.020	0.00
8504148	IRRIGATION	SPRINGS	SINKS	S	01/01/68	0.040	0.00
8504148	STOCKWATER	SPRINGS	SINKS	S	01/01/68	0.040	0.00
8504149	MUNICIPAL	GROUNDWATER	SINKS	S	01/01/56	1.180	0.00
8504150	STOCKWATER	SPRING	LINDSAY CREEK	S	06/01/38	0.050	0.00
8504150	DOMESTIC	SPRING	LINDSAY CREEK	S	06/01/38	0.050	0.00
8504151	IRRIGATION	SPRING	SWEET WATER CREEK	S	01/01/22	0.140	0.00
8504151	STOCKWATER	SPRING	SWEET WATER CREEK	S	01/01/22	0.140	0.00
8504151	DOMESTIC	SPRING	SWEET WATER CREEK	S	01/01/22	0.140	0.00
8504153	DOMESTIC	GROUNDWATER	SWEET WATER CREEK	S	01/01/57	0.040	0.00
8504154	STOCKWATER	SPRING	LAWYERS CANYON CREEK	S	01/01/55	0.120	0.00
8504155	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/58	0.120	0.00
8504156	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	06/01/67	0.100	0.00
8504156	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	06/01/67	0.100	0.00
8504157	STOCKWATER	WHEELER CANYON CREEK	LITTLE CANYON CREEK	S	06/01/44	0.060	0.00
8504157	DOMESTIC	WHEELER CANYON CREEK	LITTLE CANYON CREEK	S	06/01/44	0.060	0.00
8504158	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	09/01/44	0.000	1.00

MR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8504158	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER, SOUTH FORK	S	09/01/44	0.000	1.00
8504159	DOMESTIC	SPRINGS	COTTONWOOD CREEK	S	01/01/09	0.080	0.00
8504160	IRRIGATION	SPRING	LAPWAI CREEK	S	01/01/90	0.100	0.00
8504160	STOCKWATER	SPRING	LAPWAI CREEK	S	01/01/90	0.100	0.00
8504160	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/90	0.100	0.00
8504161	IRRIGATION	SPRING	LAPWAI CREEK	S	01/01/12	0.120	0.00
8504161	STOCKWATER	SPRING	LAPWAI CREEK	S	01/01/12	0.120	0.00
8504161	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/12	0.120	0.00
8504162	STOCKWATER	SPRING	LAPWAI CREEK	S	01/01/20	0.060	0.00
8504162	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/20	0.060	0.00
8504163	STOCKWATER	SPRINGS	LAPWAI CREEK	S	01/01/20	0.030	0.00
8504164	MUNICIPAL	GROUNDWATER	SINKS	S	01/01/59	0.290	0.00
8504165	MUNICIPAL	GROUNDWATER		S	01/01/45	0.163	0.00
8504166	MUNICIPAL	GROUNDWATER		S	03/01/61	0.080	0.00
8504167	MUNICIPAL	GROUNDWATER		S	01/01/55	0.180	0.00
8504168	DOMESTIC	GROUNDWATER		S	01/01/71	0.040	0.00
8504169	IRRIGATION	GROUNDWATER		S	06/01/54	0.050	0.00
8504170	STOCKWATER	GROUNDWATER	RED ROCK CREEK	S	01/01/32	0.070	0.00
8504170	DOMESTIC	MUD SPRING	RED ROCK CREEK	S	01/01/32	0.070	0.00
8504170	STOCKWATER	MUD SPRING	GREEN CREEK	S	01/01/32	0.070	0.00
8504170	DOMESTIC	SPRING	GREEN CREEK	S	01/01/32	0.070	0.00
8504171	STOCKWATER	SPRING	COTTONWOOD CREEK	S	09/01/65	0.020	0.00
8504172	IRRIGATION	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/31	0.020	0.00
8504173	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	S	01/01/49	0.120	0.00
8504173	STOCKWATER	GROUNDWATER		S	01/01/49	0.120	0.00
8504173	DOMESTIC	GROUNDWATER		S	01/01/63	0.130	0.00
8504174	IRRIGATION	SPRINGS	SINKS	S	01/01/63	0.130	0.00
8504174	DOMESTIC	SPRINGS	SINKS	S	01/01/63	0.130	0.00
8504175	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/63	0.240	0.00
8504175	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/63	0.240	0.00
8504176	IRRIGATION	SPRING	LAPWAI CREEK	S	01/01/11	0.040	0.00
8504176	STOCKWATER	SPRING	LAPWAI CREEK	S	01/01/11	0.040	0.00
8504176	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/11	0.040	0.00
8504177	STOCKWATER	GROUNDWATER		S	01/01/26	0.060	0.00
8504177	DOMESTIC	GROUNDWATER		S	01/01/26	0.060	0.00
8504178	DOMESTIC	SPRING	SINKS	S	06/01/61	0.040	0.00
8504179	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/66	0.110	0.00
8504179	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER, MIDDLE FORK	S	01/01/66	0.110	0.00
8504180	DOMESTIC	SPRING	SINKS	S	08/01/67	0.005	0.00
8504181	DOMESTIC	GROUNDWATER		S	01/01/90	0.040	0.00
8504182	STOCKWATER	SPRINGS	MISSION CREEK	S	01/01/15	0.020	0.00
8504183	STOCKWATER	SPRING	SINKS	S	01/01/45	0.004	0.00
8504184	STOCKWATER	SPRING	SINKS	S	01/01/48	0.010	0.00
8504185	STOCKWATER	SPRINGS	COYOTE CREEK	S	01/01/19	0.020	0.00
8504185	STOCKWATER	SPRINGS	COYOTE CREEK	S	01/01/19	0.020	0.00
8504186	STOCKWATER	UNNAMED STREAM	COYOTE CREEK	S	01/01/19	0.020	0.00
8504186	STOCKWATER	UNNAMED STREAM	COYOTE CREEK	S	01/01/19	0.020	0.00
8504187	IRRIGATION	SPRINGS	MAGPIE CREEK	S	01/01/19	0.060	0.00
8504187	DOMESTIC	SPRINGS	MAGPIE CREEK	S	01/01/19	0.060	0.00
8504187	FIRE PROTECTION	SPRINGS	MAGPIE CREEK	S	01/01/19	0.060	0.00
8504188	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/19	0.020	0.00
8504188	STOCKWATER	MAGPIE CREEK	COTTONWOOD CREEK	S	01/01/19	0.020	0.00
8504189	IRRIGATION	SPRINGS	SHEETWATER CREEK	S	01/01/62	0.480	0.00
8504189	DOMESTIC	SPRINGS	SHEETWATER CREEK	S	01/01/62	0.480	0.00
8504189	IRRIGATION	SHEETWATER CREEK	LAPWAI CREEK	S	01/01/62	0.480	0.00

HR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8504189	DOMESTIC	SWEETWATER CREEK	LAPWAI CREEK	S	01/01/62	0.480	0.00
8504190	DOMESTIC	SPRING	COTTONWOOD CREEK	S	04/01/68	0.040	0.00
8504190	STOCKWATER	SPRING	COTTONWOOD CREEK	S	04/01/68	0.040	0.00
8504191	IRRIGATION	SPRING	LAPWAI CREEK	S	01/01/06	0.000	0.00
8504191	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/06	0.000	0.00
8504191	STOCKWATER	SPRING	LAPWAI CREEK	S	01/01/06	0.000	0.00
8504192	STOCKWATER	SPRINGS	LAPWAI CREEK	S	01/01/06	0.080	0.00
8504193	MUNICIPAL	SPRINGS	SINKS	S	01/01/20	0.160	0.00
8504193	DOMESTIC	SPRINGS	SINKS	S	01/01/20	0.160	0.00
8504193	MUNICIPAL	SPRINGS	THREEMILE CREEK	S	01/01/20	0.160	0.00
8504193	DOMESTIC	SPRINGS	THREEMILE CREEK	S	01/01/20	0.160	0.00
8504194	COMMERCIAL	GROUNDWATER	THREEMILE CREEK	S	09/25/52	6.700	0.00
8504195	STOCKWATER	STOCKNEY CREEK	COTTONWOOD CREEK	S	01/01/10	0.060	0.00
8504195	STOCKWATER	COTTONWOOD CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/10	0.060	0.00
8504196	STOCKWATER	UNNAMED STREAM	MEADOW CREEK	S	01/01/90	0.080	0.00
8504197	STOCKWATER	MEADOW CREEK	LAWYER CREEK	S	01/01/90	0.080	0.00
8504198	STOCKWATER	MEADOW CREEK	LAWYER CREEK	S	01/01/95	0.100	0.00
8504199	STOCKWATER	LONG HOLLOW CREEK	LITTLE CANYON CREEK	S	01/01/95	0.050	0.00
8504200	STOCKWATER	UNNAMED STREAM	RED ROCK CREEK	S	06/01/00	0.020	0.00
8504201	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	S	01/01/54	0.050	0.00
8504201	STOCKWATER	UNNAMED STREAMS	LAWYER CREEK	S	01/01/54	0.050	0.00
8504202	STOCKWATER	UNNAMED STREAMS	COTTONWOOD CREEK	S	01/01/00	0.030	0.00
8504202	STOCKWATER	STOCK CREEK	COTTONWOOD CREEK	S	01/01/00	0.030	0.00
8504203	STOCKWATER	UNNAMED STREAM	STOCK CREEK	S	01/01/00	0.030	0.00
8504203	DOMESTIC	SPRINGS	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	DOMESTIC	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	DOMESTIC	SPRINGS	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	DOMESTIC	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504203	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/02	0.130	0.00
8504204	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	01/01/02	0.130	0.00
8504204	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	01/01/02	0.130	0.00
8504204	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	01/01/02	0.130	0.00
8504204	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	01/01/02	0.130	0.00
8504204	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	S	01/01/02	0.130	0.00
8504205	IRRIGATION	SPRINGS	REDROCK CREEK	S	01/01/55	0.100	0.00
8504205	COMMERCIAL	SPRINGS	REDROCK CREEK	S	01/01/55	0.100	0.00
8504206	IRRIGATION	SPRINGS	REDROCK CREEK	S	01/01/00	0.140	0.00
8504206	STOCKWATER	SPRINGS	REDROCK CREEK	S	01/01/00	0.140	0.00
8504206	DOMESTIC	SPRINGS	SWEETWATER CREEK	S	01/01/00	0.020	0.00
8504207	STOCKWATER	SPRINGS	SWEETWATER CREEK	S	01/01/00	0.020	0.00
8504208	STOCKWATER	SPRINGS	SWEETWATER CREEK	S	01/01/00	0.020	0.00
8504209	IRRIGATION	SPRING	SINKS	S	01/01/42	0.060	0.00
8504209	STOCKWATER	SPRING	SINKS	S	01/01/42	0.060	0.00
8504209	DOMESTIC	SPRING	SINKS	S	01/01/42	0.060	0.00
8504210	IRRIGATION	MISSION CREEK	LAPWAI CREEK	S	01/01/90	0.140	0.00
8504210	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	S	01/01/40	0.060	0.00
8504212	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	IRRIGATION	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	STOCKWATER	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504213	DOMESTIC	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504214	IRRIGATION	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504215	STOCKWATER	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504216	IRRIGATION	MARKSBURY CREEK	CLEARWATER RIVER	S	01/01/27	0.090	0.00
8504217	IRRIGATION	LONG HOLLOW CREEK	BIG CANYON CREEK	S	06/01/59	0.340	0.00
8504217	STOCKWATER	LAPWAI CREEK	CLEARWATER RIVER	S	01/01/09	0.030	0.00
8504217	DOMESTIC	SPRING	MISSION CREEK	S	01/01/66	0.130	0.00
8504217	STOCKWATER	SPRING	MISSION CREEK	S	01/01/66	0.130	0.00
8504218	STOCKWATER	SPRINGS	MILL CREEK	S	01/01/50	0.020	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504219	STOCKWATER	SPRING	JACKS CREEK	S	01/01/96	0.020	0.00
8504220	STOCKWATER	GROUNDWATER		S	01/01/57	0.040	0.00
8504220	COMMERCIAL	GROUNDWATER		S	01/01/57	0.040	0.00
8504220	DOMESTIC	GROUNDWATER		S	01/01/57	0.040	0.00
8504221	STOCKWATER	BIG CANYON CREEK	CLEARWATER RIVER	S	01/01/46	0.030	0.00
8504222	IRRIGATION	SPRING	SINKS	S	01/01/65	0.180	0.00
8504222	STOCKWATER	SPRING	SINKS	S	01/01/65	0.180	0.00
8504222	DOMESTIC	SPRING	SINKS	S	01/01/65	0.180	0.00
8504223	DOMESTIC	GROUNDWATER		S	01/01/29	0.080	0.00
8504224	DOMESTIC	GROUNDWATER		S	01/01/29	0.080	0.00
8504225	STOCKWATER	SPRINGS	SWEETWATER CREEK	S	01/01/29	0.310	0.00
8504226	HEATING	GROUNDWATER		S	01/01/54	0.111	0.00
8504226	COOLING	GROUNDWATER		S	01/01/54	0.111	0.00
8504227	DOMESTIC	GROUNDWATER		S	01/01/58	0.140	0.00
8504228	STOCKWATER	GROUNDWATER		S	10/01/64	0.060	0.00
8504228	DOMESTIC	GROUNDWATER		S	10/01/64	0.060	0.00
8504229	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	04/01/49	0.190	0.00
8504229	STOCKWATER	CLEARWATER RIVER	CLEARWATER RIVER	S	04/01/49	0.190	0.00
8504230	IRRIGATION	CANYON CREEK	CLEARWATER RIVER	S	01/01/45	0.200	0.00
8504231	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	S	01/01/98	0.430	0.00
8504232	FISH PROPAGATION STORAGE	LAPWAI CREEK	CLEARWATER RIVER	S	10/19/66	10.000	800.00
8504233	IRRIGATION	SPRING	SINKS	S	07/20/65	0.090	54.00
8504233	IRRIGATION STORAGE	SPRING	SINKS	S	07/20/65	0.090	54.00
8504233	IRRIGATION FROM STORAGE	SPRING	SINKS	S	07/20/65	0.090	54.00
8504233	STOCKWATER STORAGE	SPRING	SINKS	S	07/20/65	0.090	54.00
8504233	RECREATION STORAGE	SPRING	SINKS	S	07/20/65	0.090	54.00
8504233	DIVERSION TO STORAGE	SPRING	SINKS	S	07/20/65	0.090	54.00
8504234	STOCKWATER	SPRING	SINKS	S	01/01/28	0.060	0.00
8504234	DOMESTIC	SPRING	SINKS	S	01/01/28	0.060	0.00
8504235	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/69	0.020	0.00
8504236	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	06/15/68	0.160	0.00
8504237	STOCKWATER	SPRINGS	LAPWAI CREEK	S	11/01/26	0.080	0.00
8504237	DOMESTIC	SPRINGS	LAPWAI CREEK	S	11/01/26	0.080	0.00
8504238	STOCKWATER	SPRINGS	LAPWAI CREEK	S	10/01/95	0.004	0.00
8504239	IRRIGATION	GROUNDWATER		S	01/01/36	0.040	0.00
8504239	STOCKWATER	GROUNDWATER		S	01/01/36	0.040	0.00
8504239	DOMESTIC	GROUNDWATER		S	01/01/36	0.040	0.00
8504240	STOCKWATER	LONG HOLLOW CREEK	CLEARWATER RIVER	S	05/01/12	0.020	0.00
8504241	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	S	03/12/53	0.110	0.00
8504241	DOMESTIC	LINDSAY CREEK	CLEARWATER RIVER	S	03/12/53	0.110	0.00
8504242	STOCKWATER	SPRING	BUTCHER CREEK	S	01/01/25	0.070	0.00
8504242	DOMESTIC	SPRING	BUTCHER CREEK	S	01/01/25	0.070	0.00
8504243	STOCKWATER	SPRING	BUTCHER CREEK	S	01/01/50	0.070	0.00
8504243	DOMESTIC	SPRING	BUTCHER CREEK	S	01/01/50	0.070	0.00
8504244	STOCKWATER	SPRINGS	COYOTEE CREEK	S	03/01/30	0.060	0.00
8504244	DOMESTIC	SPRINGS	COYOTEE CREEK	S	03/01/30	0.060	0.00
8504245	STOCKWATER	SPRING	BUTCHER CREEK	S	01/01/58	0.080	0.00
8504245	DOMESTIC	SPRING	BUTCHER CREEK	S	01/01/58	0.080	0.00
8504246	STOCKWATER	SPRING	BUTCHER CREEK	S	01/01/50	0.050	0.00
8504247	STOCKWATER	SPRING	BUTCHER CREEK	S	01/01/50	0.050	0.00
8504323	DOMESTIC	GROUNDWATER		S	09/01/57	0.050	0.00
8504324	IRRIGATION	SPRING	CLEARWATER RIVER	S	11/01/26	0.350	0.00
8504324	DOMESTIC	SPRING	CLEARWATER RIVER	S	11/01/26	0.350	0.00
8504325	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	S	08/01/48	0.200	0.00
8504326	IRRIGATION	LAPWAI CREEK	CLEARWATER RIVER	S	01/01/48	0.080	0.00
8504326	STOCKWATER	LAPWAI CREEK	CLEARWATER RIVER	S	01/01/48	0.080	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504327	IRRIGATION	GROUNDWATER		S	06/01/53	0.060	0.00
8504328	DOMESTIC	GROUNDWATER		S	08/29/62	0.600	0.00
8504329	IRRIGATION	SPRING	SMALLS CANYON	S	06/01/39	0.160	0.00
8504329	STOCKWATER	SPRING	SMALLS CANYON	S	06/01/39	0.160	0.00
8504329	DOMESTIC	SPRING	SMALLS CANYON	S	06/01/39	0.160	0.00
8504330	STOCKWATER	SPRING	JACK CREEK	S	06/01/34	0.050	0.00
8504331	STOCKWATER	MISSION CREEK	JACK CREEK	S	06/01/34	0.050	0.00
8504332	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	S	01/01/73	0.040	0.00
8504333	STOCKWATER	SPRINGS	SINKS	S	01/01/00	0.120	3.00
8504333	STOCKWATER	SPRINGS	SINKS	S	01/01/00	0.120	3.00
8504333	STOCKWATER FROM STORAGE	SPRINGS	SINKS	S	01/01/00	0.120	3.00
8504333	DIVERSION TO STORAGE	SPRINGS	SINKS	S	01/01/00	0.120	3.00
8504336	DOMESTIC	SPRINGS	SINKS	S	07/01/65	0.010	0.00
8504337	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	S	04/01/62	0.020	0.00
8504338	STOCKWATER	LONG HOLLOW CREEK	LITTLE CANYON CREEK	S	01/01/00	0.080	0.00
8504339	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/68	0.020	0.00
8504340	STOCKWATER	GROUNDWATER		S	02/26/62	0.100	0.00
8504340	DOMESTIC	GROUNDWATER		S	02/26/62	0.100	0.00
8504341	IRRIGATION	GROUNDWATER		S	01/01/25	0.060	0.00
8504341	DOMESTIC	GROUNDWATER		S	01/01/25	0.060	0.00
8504342	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	02/22/00	1.080	0.00
8504343	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	12/01/34	0.520	0.00
8504343	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	12/01/34	0.520	0.00
8504344	IRRIGATION	SPRING	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504344	STOCKWATER	SPRING	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504344	DOMESTIC	SPRING	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504344	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504344	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504344	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504345	STOCKWATER STORAGE	UNNAMED STREAM	CLEARWATER RIVER	S	11/30/34	0.160	0.00
8504345	RECREATION STORAGE	UNNAMED STREAM	TREEMILE CREEK	S	01/01/53	0.000	30.00
8504346	IRRIGATION	SPRING	THREEMILE CREEK	S	01/01/53	0.000	30.00
8504346	DOMESTIC	SPRING	LAPWAI CREEK	S	01/01/53	0.080	0.00
8504348	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	S	01/01/53	0.080	0.00
8504350	DOMESTIC	LAWYER CREEK	CLEARWATER RIVER	S	01/01/59	0.060	0.00
8504350	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/59	0.060	0.00
8504350	INDUSTRIAL	SPRINGS	WINCHESTER LAKE	S	01/01/00	0.020	0.00
8504350	DOMESTIC	SPRINGS	WINCHESTER LAKE	S	01/01/00	0.020	0.00
8504350	FIRE PROTECTION	SPRINGS	WINCHESTER LAKE	S	01/01/00	0.020	0.00
8504351	STOCKWATER	BUTCHER CREEK	CLEARWATER RIVER, SOUTH FORK	S	09/14/49	0.040	0.00
8504352	STOCKWATER	SPRING	MILL CREEK	S	09/16/52	0.020	0.00
8504353	IRRIGATION	SPRING	BUTCHER CREEK	S	09/15/49	0.050	0.00
8504353	STOCKWATER	SPRING	BUTCHER CREEK	S	09/15/49	0.050	0.00
8504353	DOMESTIC	SPRING	BUTCHER CREEK	S	09/15/49	0.050	0.00
8504354	STOCKWATER	SPRING	MILL CREEK	S	09/16/52	0.020	0.00
8504355	STOCKWATER	SPRING	MILL CREEK	S	01/01/15	0.020	0.00
8504356	MUNICIPAL	SPRINGS	MISSION CREEK	S	06/01/58	0.780	0.00
8504357	MUNICIPAL	GROUNDWATER		S	06/01/45	0.130	0.00
8504358	MUNICIPAL	GROUNDWATER		S	02/01/55	0.200	0.00
8504359	STOCKWATER	SPRING	SINKS	S	01/01/62	0.130	0.00
8504360	STOCKWATER	SPRING	SINKS	S	01/01/62	0.130	0.00
8504361	IRRIGATION	SPRING	THIESSEN CANYON	S	06/01/10	0.030	0.00
8504361	STOCKWATER	SPRING	REDBIRD CREEK	S	01/01/60	0.040	0.00
8504362	IRRIGATION	SPRING	REDBIRD CREEK	S	01/01/60	0.040	0.00
8504362	IRRIGATION	SPRING	SINKS	S	01/01/63	0.080	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504362	STOCKWATER	SPRING	SINKS	S	01/01/63	0.080	0.00
8504362	DOMESTIC	SPRING	SINKS	S	01/01/63	0.080	0.00
8504363	STOCKWATER	SPRINGS	SINKS	S	01/01/59	0.030	0.00
8504364	STOCKWATER	SPRING	COTTONWOOD CREEK	S	01/01/06	0.020	0.00
8504365	IRRIGATION	GROUNDWATER		S	05/10/02	0.081	0.00
8504365	STOCKWATER	GROUNDWATER		S	05/10/02	0.081	0.00
8504365	DOMESTIC	GROUNDWATER		S	05/10/02	0.081	0.00
8504366	COOLING	GROUNDWATER		S	07/01/61	0.055	0.00
8504367	IRRIGATION	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	IRRIGATION STORAGE	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	IRRIGATION FROM STORAGE	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	DOMESTIC	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	RECREATION STORAGE	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	FIRE PROTECTION STORAGE	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504367	DIVERSION TO STORAGE	SPRINGS	SINK	S	10/20/52	0.040	1.00
8504369	STOCKWATER	SPRING	LAPPAI CREEK	S	01/01/06	0.020	0.00
8504369	STOCKWATER	UNNAMED STREAM	LAPPAI CREEK	S	01/01/06	0.020	0.00
8504370	STOCKWATER	SPRINGS	MAGPIE CREEK	S	06/01/99	0.150	0.00
8504370	DOMESTIC	SPRINGS	MAGPIE CREEK	S	06/01/99	0.150	0.00
8504371	MUNICIPAL	GROUNDWATER	MAGPIE CREEK	S	01/01/12	0.520	0.00
8504372	STOCKWATER	UNNAMED STREAMS	SYRON DRAW	S	01/01/20	0.020	0.00
8504373	STOCKWATER	UNNAMED STREAM	HOLES CREEK	S	01/01/20	0.020	0.00
8504373	STOCKWATER	LONG HOLLOW CREEK	HOLES CREEK	S	01/01/20	0.020	0.00
8504374	DOMESTIC	SPRING	SINKS	S	08/03/60	0.040	0.00
8504375	DOMESTIC	GROUNDWATER		S	01/01/15	0.070	0.00
8504376	DOMESTIC	GROUNDWATER		S	01/01/18	0.070	0.00
8504377	STOCKWATER	SPRING	SINKS	S	01/01/18	0.070	0.00
8504377	DOMESTIC	SPRING	SINKS	S	01/01/00	0.020	0.00
8504378	IRRIGATION	LINDSEY CREEK	CLEARWATER RIVER	S	01/01/30	0.020	0.00
8504379	STOCKWATER	GROUNDWATER		S	01/01/00	0.060	0.00
8504379	DOMESTIC	GROUNDWATER		S	01/01/00	0.060	0.00
8504380	STOCKWATER	SPRINGS		S	01/01/00	0.030	0.00
8504381	DOMESTIC	SPRING	SINKS	S	01/01/00	0.010	0.00
8504382	STOCKWATER	SPRING	SINKS	S	01/01/52	0.100	0.00
8504382	DOMESTIC	SPRING	MAGPIE CREEK	S	01/01/52	0.100	0.00
8504383	STOCKWATER	SPRING	MAGPIE CREEK	S	01/01/52	0.100	0.00
8504384	STOCKWATER	LONG HAUL CREEK	COTTONWOOD CREEK	S	08/01/92	0.065	0.00
8504385	STOCKWATER	UNNAMED STREAMS	BIG CANYON CREEK	S	01/01/68	0.020	0.00
8504385	STOCKWATER	SPRING	BIG CANYON CREEK	S	01/01/37	0.020	0.00
8504385	STOCKWATER	UNNAMED STREAM	BIG CANYON CREEK	S	01/01/37	0.118	0.00
8504386	IRRIGATION	SPRING	SINKS	S	03/29/61	0.118	0.00
8504386	STOCKWATER	SPRING	SINKS	S	03/29/61	0.118	0.00
8504386	DOMESTIC	SPRING	SINKS	S	03/29/61	0.118	0.00
8504387	IRRIGATION	SPRING	SINKS	S	03/29/61	0.118	0.00
8504388	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/30	0.110	0.00
8504389	DOMESTIC	UNNAMED STREAM	WILLOW CREEK, NORTH FORK	S	01/01/62	0.400	0.00
8504390	IRRIGATION	GROUNDWATER		S	04/01/58	0.030	0.00
8504390	STOCKWATER	SPRINGS	COYOTE CREEK	S	01/01/04	0.080	0.00
8504390	STOCKWATER	SPRINGS	COYOTE CREEK	S	01/01/04	0.080	0.00
8504390	DOMESTIC	SPRINGS	COYOTE CREEK	S	01/01/04	0.080	0.00
8504391	STOCKWATER	SPRINGS	MILL CREEK	S	01/01/39	0.020	0.00
8504392	STOCKWATER	SPRING	SCOLDS CREEK	S	01/01/70	0.026	0.00
8504393	DOMESTIC	SPRINGS	LAKE CREEK	S	01/01/29	0.040	0.00
8504394	DOMESTIC	GROUNDWATER		S	01/01/57	0.120	0.00
8504395	STOCKWATER	POND	CLEARWATER RIVER, SOUTH FORK	S	06/20/62	0.000	0.02
8504395	WILDLIFE	POND	CLEARWATER RIVER, SOUTH FORK	S	06/20/62	0.000	0.02
8504395	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	S	06/20/62	0.000	0.02
8504395	WILDLIFE	SPRING	CLEARWATER RIVER, SOUTH FORK	S	06/20/62	0.000	0.02

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8504396	STOCKWATER STORAGE						
8504396	WILDLIFE	POND	CLEARWATER RIVER	S	08/07/57	0.000	0.20
8504397	STOCKWATER	SPRING	CLEARWATER RIVER	S	08/07/57	0.000	0.20
8504397	WILDLIFE	SPRING	BIG CANYON CREEK	S	06/20/68	0.020	0.00
8504398	IRRIGATION	UNNAMED STREAM	BIG CANYON CREEK	S	06/20/68	0.020	0.00
8504398	STOCKWATER	UNNAMED STREAM	WEBB CREEK	S	05/01/65	0.062	0.00
8504398	DOMESTIC	UNNAMED STREAM	WEBB CREEK	S	05/01/65	0.062	0.00
8504399	IRRIGATION	SPRING	WEBB CREEK	S	05/01/65	0.062	0.00
8504399	STOCKWATER	SPRING	MISSION CREEK	S	01/01/45	0.060	0.00
8504399	DOMESTIC	SPRING	MISSION CREEK	S	01/01/45	0.060	0.00
8504399	IRRIGATION	MISSION CREEK	MISSION CREEK	S	01/01/45	0.060	0.00
8504399	STOCKWATER	MISSION CREEK	LAPPAI CREEK	S	01/01/45	0.060	0.00
8504399	DOMESTIC	MISSION CREEK	LAPPAI CREEK	S	01/01/45	0.060	0.00
8504400	IRRIGATION	GROUNDWATER	LAPPAI CREEK	S	01/01/45	0.060	0.00
8504400	STOCKWATER	GROUNDWATER		S	05/01/60	0.510	0.00
8504400	DOMESTIC	GROUNDWATER		S	05/01/60	0.510	0.00
8504401	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	S	04/15/05	0.010	0.00
8504402	STOCKWATER	LONG HOLLOW CREEK	BIG CANYON CREEK	S	01/01/00	0.040	0.00
8504403	IRRIGATION	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504403	STOCKWATER	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504403	DOMESTIC	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504403	IRRIGATION	UNNAMED CREEK	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504403	STOCKWATER	UNNAMED CREEK	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504403	DOMESTIC	UNNAMED CREEK	SWEETWATER CREEK, EAST FORK	S	01/01/00	0.160	0.00
8504404	MUNICIPAL	GROUNDWATER		S	01/01/10	0.155	0.00
8504405	MUNICIPAL	GROUNDWATER		S	01/01/62	0.075	0.00
8504406	STOCKWATER	GROUNDWATER		S	01/01/80	0.050	0.00
8504406	DOMESTIC	GROUNDWATER		S	01/01/80	0.050	0.00
8504407	STOCKWATER	SPRINGS	TENMILE CREEK	S	01/01/86	0.010	0.00
8504407	STOCKWATER	SPRING	TAMMANY CREEK	S	01/01/80	0.010	0.00
8504408	IRRIGATION	LINSEY CREEK	CLEARWATER RIVER	S	01/01/10	0.900	0.00
8504409	STOCKWATER	LINSEY CREEK	CLEARWATER RIVER	S	01/01/10	0.900	0.00
8504409	DOMESTIC	LINSEY CREEK	CLEARWATER RIVER	S	01/01/10	0.900	0.00
8504409	IRRIGATION	SPRING	TEN MILE CREEK	S	01/01/20	0.100	0.00
8504410	STOCKWATER	SPRING	TEN MILE CREEK	S	01/01/20	0.100	0.00
8504411	STOCKWATER	BIG CANYON CREEK	CLEARWATER RIVER	S	01/01/10	0.020	0.00
8504412	STOCKWATER	GROUNDWATER		S	01/01/01	0.060	0.00
8504412	DOMESTIC	GROUNDWATER		S	01/01/01	0.060	0.00
8504413	DOMESTIC	GROUNDWATER		S	01/01/01	0.060	0.00
8504414	STOCKWATER	SPRINGS	COTTONWOOD CREEK	S	01/01/40	0.040	0.00
8504414	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	S	01/01/25	0.020	0.00
8504414	STOCKWATER	COTTONWOOD CREEK	CLEARWATER RIVER, SOUTH FORK	S	01/01/25	0.020	0.00
8504415	STOCKWATER	SPRING	SWEETWATER CREEK	S	01/01/64	0.010	0.00
8504416	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/64	0.080	8.00
8504416	INDUSTRIAL	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	S	01/01/64	0.080	8.00
8504417	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/01/66	0.100	0.00
8504418	STOCKWATER	GROUNDWATER		S	01/01/30	0.134	0.00
8504418	DOMESTIC	GROUNDWATER		S	01/01/30	0.134	0.00
8504419	STOCKWATER	SPRING	WEBB CREEK	S	01/01/50	0.020	0.00
8504420	STOCKWATER	SWEETWATER CREEK	LAPPAI CREEK	S	01/01/42	0.020	0.00
8504421	STOCKWATER	WEBB CREEK	SWEETWATER CREEK	S	01/01/42	0.020	0.00
8504422	STOCKWATER	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/30	0.020	0.00
8504423	STOCKWATER	GROUNDWATER		S	01/01/50	0.060	0.00
8504423	DOMESTIC	GROUNDWATER		S	01/01/50	0.060	0.00
8504424	IRRIGATION	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/60	0.080	0.00
8504424	STOCKWATER	SPRINGS	SWEETWATER CREEK, EAST FORK	S	01/01/60	0.080	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8504483	FIRE PROTECTION FROM STORAGE	LINDSAY CREEK	CLEARWATER RIVER	S	06/01/07	0.000	10500.00
8504483	IRRIGATION STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	IRRIGATION FROM STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	STOCKWATER STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	STOCKWATER FROM STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	INDUSTRIAL STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	INDUSTRIAL FROM STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	MUNICIPAL STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	MUNICIPAL FROM STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	FIRE PROTECTION STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504483	FIRE PROTECTION FROM STORAGE	SWEETWATER CREEK	LAPWAI CREEK	S	06/01/07	0.000	10500.00
8504484	DOMESTIC	GROUNDWATER	LAPWAI CREEK	S	07/01/65	0.003	10500.00
8504485	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	S	03/01/70	0.080	0.00
8504486	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	04/15/63	1.800	0.00
8507001	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	S	01/09/68	1.910	1382.50
8507006	MUNICIPAL	GROUNDWATER	SNAKE RIVER	L	06/07/68	0.620	0.00
8507008	IRRIGATION	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	IRRIGATION FROM STORAGE	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	STOCKWATER STORAGE	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	STOCKWATER FROM STORAGE	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	FIRE PROTECTION	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	FIRE PROTECTION STORAGE	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	FISH PROPOGATION	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507008	FISH PROPOGATION STORAGE	SPRINGS	RED ROCK CREEK	L	09/27/68	0.160	42.70
8507009	DOMESTIC STORAGE	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	L	08/29/68	0.000	0.10
8507009	DOMESTIC FROM STORAGE	MILL CREEK	CLEARWATER RIVER, SOUTH FORK	L	08/29/68	0.000	0.10
8507012	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	06/17/69	0.100	18.60
8507012	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	06/17/69	0.100	18.60
8507013	IRRIGATION	CLEARWATER RIVER	CLEARWATER RIVER	L	07/25/69	0.800	120.00
8507014	IRRIGATION	SPRING	CLEARWATER RIVER	L	10/13/69	0.080	32.60
8507014	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/13/69	0.080	32.60
8507014	DOMESTIC	SPRING	CLEARWATER RIVER	L	10/13/69	0.080	32.60
8507015	MUNICIPAL	GROUNDWATER	CLEARWATER RIVER	L	01/15/70	0.850	0.00
8507018	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	03/25/70	0.270	53.70
8507018	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	03/25/70	0.270	53.70
8507019	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	05/07/70	0.230	56.80
8507019	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	05/07/70	0.230	56.80
8507019	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	05/07/70	0.230	56.80
8507020	MUNICIPAL	GROUNDWATER	CLEARWATER RIVER	L	05/11/70	0.550	56.80
8507023	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	11/05/70	0.200	0.00
8507023	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	11/05/70	0.200	35.60
8507023	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	11/05/70	0.200	35.60
8507024	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	12/29/70	0.040	1.40
8507026	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	04/26/71	0.060	7.40
8507026	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	04/26/71	0.060	7.40
8507026	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	04/26/71	0.060	7.40
8507028	IRRIGATION	TAMMANY CREEK	SNAKE RIVER	L	06/07/71	0.140	71.60
8507028	IRRIGATION STORAGE	TAMMANY CREEK	SNAKE RIVER	L	06/07/71	0.140	71.60
8507028	IRRIGATION FROM STORAGE	TAMMANY CREEK	SNAKE RIVER	L	06/07/71	0.140	71.60
8507028	DIVERSION TO STORAGE	TAMMANY CREEK	SNAKE RIVER	L	06/07/71	0.140	71.60
8507029A	DOMESTIC	BLUE LAKE	SNAKE RIVER	L	08/13/71	0.020	2.40
8507029B	DOMESTIC	BLUE LAKE	SNAKE RIVER	L	08/13/71	0.020	2.40
8507029D	DOMESTIC	BLUE LAKE	SNAKE RIVER	L	02/24/72	0.040	1.20
8507029E	DOMESTIC	BLUE LAKE	SNAKE RIVER	L	08/13/71	0.020	1.20

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507032	IRRIGATION	GROUNDWATER		L	01/21/72	0.200	88.80
8507032	STOCKWATER	GROUNDWATER		L	01/21/72	0.200	88.80
8507032	DOMESTIC	GROUNDWATER		L	01/21/72	0.200	88.80
8507033	IRRIGATION	SPRING	JACKS CREEK	L	02/01/72	0.510	124.10
8507033	STOCKWATER	SPRING	JACKS CREEK	L	02/01/72	0.510	124.10
8507033	DOMESTIC	SPRING	JACKS CREEK	L	02/01/72	0.510	124.10
8507033	IRRIGATION	JACKS CREEK	CLEARWATER RIVER	L	02/01/72	0.510	124.10
8507033	STOCKWATER	JACKS CREEK	CLEARWATER RIVER	L	02/01/72	0.510	124.10
8507033	DOMESTIC	JACKS CREEK	CLEARWATER RIVER	L	02/01/72	0.510	124.10
8507034	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	05/03/72	0.040	1.90
8507034	DOMESTIC	GROUNDWATER		L	05/03/72	0.040	1.90
8507035	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	05/16/72	0.090	16.30
8507035	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	05/16/72	0.090	16.30
8507035	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	05/16/72	0.090	16.30
8507036	DOMESTIC	GROUNDWATER		L	06/07/72	0.020	1.20
8507037	INDUSTRIAL	GROUNDWATER		L	06/07/72	0.050	3.60
8507040	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	06/07/72	0.050	3.60
8507040	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	06/29/72	0.020	3.00
8507041	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	07/14/72	0.060	18.00
8507045	STOCKWATER	GROUNDWATER		L	09/14/72	0.030	1.40
8507045	DOMESTIC	GROUNDWATER		L	09/14/72	0.030	1.40
8507046	IRRIGATION	GROUNDWATER		L	11/03/72	0.120	18.80
8507046	STOCKWATER	GROUNDWATER		L	11/03/72	0.120	18.80
8507046	DOMESTIC	GROUNDWATER		L	11/03/72	0.120	18.80
8507047	STOCKWATER	GROUNDWATER		L	11/14/72	0.100	5.40
8507048	IRRIGATION	SPRINGS	LAPWAI CREEK	L	11/20/72	0.100	16.90
8507048	STOCKWATER	SPRINGS	LAPWAI CREEK	L	11/20/72	0.100	16.90
8507048	DOMESTIC	SPRINGS	LAPWAI CREEK	L	11/20/72	0.100	16.90
8507049	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	12/05/72	0.050	12.00
8507051	IRRIGATION	GROUNDWATER		L	01/09/73	0.120	8.60
8507051	STOCKWATER	GROUNDWATER		L	01/09/73	0.120	8.60
8507051	DOMESTIC	GROUNDWATER		L	01/09/73	0.120	8.60
8507052	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	01/22/73	0.080	12.00
8507053	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	02/05/73	0.440	66.00
8507055	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/27/73	0.070	10.50
8507056	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/27/73	0.170	24.40
8507056	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	04/27/73	0.170	24.40
8507058	DOMESTIC	GROUNDWATER		L	05/23/73	0.040	1.20
8507059	STOCKWATER	UNNAMED STREAM	BIG CANYON CREEK	L	06/22/73	0.020	0.40
8507060	DOMESTIC	SPRING	SINKS	L	06/22/73	0.040	1.20
8507061	IRRIGATION	SPRINGS	SINKS	L	06/28/73	0.090	6.80
8507061	STOCKWATER	SPRINGS	SINKS	L	06/28/73	0.090	6.80
8507061	DOMESTIC	SPRINGS	SINKS	L	06/28/73	0.090	6.80
8507063	DOMESTIC	GROUNDWATER		L	06/29/73	0.040	1.20
8507069	DOMESTIC	GROUNDWATER		L	08/31/73	0.060	2.40
8507074	DOMESTIC	GROUNDWATER		L	10/29/73	0.030	1.20
8507075	DOMESTIC	GROUNDWATER		L	11/30/73	0.030	1.20
8507076	DOMESTIC	GROUNDWATER		L	12/14/73	0.060	20.10
8507076	IRRIGATION	GROUNDWATER		L	12/14/73	0.060	20.10
8507076	DOMESTIC	GROUNDWATER		L	12/14/73	0.060	20.10
8507076	STOCKWATER	GROUNDWATER		L	01/21/74	0.040	4.70
8507078	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER	L	01/21/74	0.040	4.70
8507078	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	L	02/25/74	0.120	18.00
8507079	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER	L	03/18/74	0.170	20.10
8507080	IRRIGATION	GROUNDWATER		L	03/18/74	0.170	20.10
8507080	STOCKWATER	GROUNDWATER		L	03/18/74	0.170	20.10
8507080	DOMESTIC	GROUNDWATER		L	03/18/74	0.170	20.10

MR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507081	MUNICIPAL	GROUNDWATER		L	04/11/74	0.330	0.00
8507082	IRRIGATION	GROUNDWATER		L	04/12/74	0.930	180.00
8507083	DOMESTIC	GROUNDWATER		L	04/12/74	0.040	1.20
8507084	IRRIGATION	TAMMANY CREEK	SNAKE RIVER	L	04/26/74	1.000	150.00
8507085	IRRIGATION	SWEETWATER CREEK	CLEARWATER RIVER	L	05/16/74	0.620	90.70
8507085	STOCKWATER	SWEETWATER CREEK	CLEARWATER RIVER	L	05/16/74	0.620	90.70
8507086	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	L	07/02/74	0.050	8.75
8507087	MUNICIPAL	GROUNDWATER		L	07/29/74	0.270	0.00
8507090	IRRIGATION	GROUNDWATER		L	08/20/74	0.050	20.00
8507091	DOMESTIC	SPRING	SINKS	L	08/28/74	0.020	0.60
8507092	IRRIGATION	SWEETWATER CREEK	CLEARWATER RIVER	L	09/03/74	0.060	10.50
8507093	DOMESTIC	SPRING	CLEARWATER RIVER	L	09/26/74	0.020	1.20
8507094	MUNICIPAL	SPRING	BIG CANYON CREEK	L	11/05/74	0.110	0.00
8507095	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	12/19/74	0.070	12.00
8507097	DOMESTIC	GROUNDWATER		L	03/10/75	0.040	1.20
8507098	IRRIGATION	GROUNDWATER		L	03/17/75	0.100	15.00
8507099	STOCKWATER	SWEETWATER CREEK	LAPWAI CREEK	L	04/02/75	0.050	2.50
8507099	DOMESTIC	GROUNDWATER		L	04/02/75	0.050	2.50
8507101	IRRIGATION	GROUNDWATER		L	04/21/75	0.410	97.00
8507102	STOCKWATER	GROUNDWATER		L	04/21/75	0.410	97.00
8507105	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	06/10/75	0.040	6.00
8507107	DOMESTIC	GROUNDWATER		L	07/08/68	0.110	8.60
8507108	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	07/07/73	0.020	0.30
8507111	DOMESTIC	GROUNDWATER		L	03/08/73	0.040	1.20
8507111	DOMESTIC	SPRING	SINKS	L	04/02/75	0.020	1.20
8507115	IRRIGATION	GROUNDWATER		L	07/21/75	0.070	31.40
8507115	STOCKWATER	GROUNDWATER		L	07/21/75	0.070	31.40
8507115	DOMESTIC	GROUNDWATER		L	07/21/75	0.070	31.40
8507116	INDUSTRIAL	GROUNDWATER		L	07/22/75	0.500	363.20
8507116	DOMESTIC	GROUNDWATER		L	07/22/75	0.500	363.20
8507116	FIRE PROTECTION	GROUNDWATER		L	07/22/75	0.500	363.20
8507116	STOCKWATER	GROUNDWATER		L	12/03/73	0.100	3.10
8507118	DOMESTIC	GROUNDWATER		L	12/03/73	0.100	3.10
8507120	MUNICIPAL	GROUNDWATER		L	03/09/76	1.180	0.00
8507124	IRRIGATION	LAWYER CREEK		L	05/10/76	0.020	3.00
8507125	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	05/19/76	0.200	86.20
8507125	DOMESTIC	GROUNDWATER		L	05/19/76	0.200	86.20
8507126	STOCKWATER	GROUNDWATER		L	06/12/76	0.030	2.60
8507126	DOMESTIC	GROUNDWATER		L	06/12/76	0.030	2.60
8507128	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	08/04/76	0.050	21.20
8507129	IRRIGATION	SPRING	CLEARWATER RIVER, MIDDLE FORK	L	08/04/76	0.050	5.40
8507129	DOMESTIC	SPRING	CLEARWATER RIVER, MIDDLE FORK	L	08/04/76	0.050	5.40
8507130	DOMESTIC	GROUNDWATER		L	07/26/76	0.070	1.20
8507133	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	01/13/77	0.040	3.40
8507133	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	L	01/13/77	0.040	3.40
8507136	IRRIGATION	SEVENMILE CREEK	LAWYER CREEK	L	03/07/77	0.240	36.00
8507137	STOCKWATER	SPRING	SINKS	L	03/11/77	0.020	2.70
8507138	IRRIGATION	GROUNDWATER		L	03/16/77	0.150	19.60
8507138	STOCKWATER	GROUNDWATER		L	03/16/77	0.150	19.60
8507138	DOMESTIC	GROUNDWATER		L	03/16/77	0.150	19.60
8507139	IRRIGATION	GROUNDWATER		L	04/09/77	0.110	21.60
8507139	STOCKWATER	GROUNDWATER		L	04/09/77	0.110	21.60
8507139	DOMESTIC	GROUNDWATER		L	04/09/77	0.110	21.60
8507141	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	04/05/77	0.040	6.00
8507142	IRRIGATION	GROUNDWATER		L	04/12/77	0.180	26.10
8507142	DOMESTIC	GROUNDWATER		L	04/12/77	0.180	26.10

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507143	IRRIGATION	GROUNDWATER		L	04/13/77	0.220	25.60
8507143	STOCKWATER	GROUNDWATER		L	04/13/77	0.220	25.60
8507143	DOMESTIC	GROUNDWATER		L	04/13/77	0.220	25.60
8507145	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	04/14/77	0.160	39.00
8507146	MUNICIPAL	GROUNDWATER		L	04/29/77	1.340	0.00
8507150	STOCKWATER STORAGE	SPRINGS	SINKS	L	05/27/77	0.000	0.00
8507153	DOMESTIC	GROUNDWATER		L	06/22/77	0.040	0.10
8507155	IRRIGATION	GROUNDWATER		L	06/22/77	0.040	1.20
8507156	IRRIGATION	GROUNDWATER		L	06/03/77	0.100	30.00
8507156	DOMESTIC	GROUNDWATER		L	06/29/77	0.060	4.20
8507157	IRRIGATION	GROUNDWATER		L	07/12/77	0.160	17.00
8507157	DOMESTIC	GROUNDWATER		L	07/12/77	0.160	17.00
8507158	MUNICIPAL	GROUNDWATER		L	06/23/77	1.380	17.00
8507160	IRRIGATION	GROUNDWATER		L	05/05/77	0.100	0.00
8507160	DOMESTIC	GROUNDWATER		L	05/05/77	0.100	18.70
8507163	DOMESTIC	GROUNDWATER		L	09/15/77	0.040	18.70
8507164	DOMESTIC	SPRING	SINKS	L	09/26/77	0.020	1.20
8507166	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	11/01/77	0.020	1.20
8507170	DOMESTIC	GROUNDWATER		L	01/20/78	0.020	0.60
8507173	IRRIGATION	GROUNDWATER		L	04/13/78	0.120	15.00
8507173	STOCKWATER	GROUNDWATER		L	04/13/78	0.120	23.90
8507173	DOMESTIC	GROUNDWATER		L	04/13/78	0.120	23.90
8507177	INDUSTRIAL	CLEARWATER RIVER	SNAKE RIVER	L	08/14/78	0.120	23.90
8507178	IRRIGATION	LAWYER CREEK		L	09/29/78	2.060	23.90
8507179	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	11/02/78	0.020	1.20
8507181	IRRIGATION	GROUNDWATER		L	12/18/78	0.040	1.20
8507184	WATER QUALITY IMPROVEMENT	CLEARWATER RIVER	SNAKE RIVER	L	02/23/79	1.450	66.00
8507185	WATER QUALITY IMPROVEMENT	CLEARWATER RIVER	SNAKE RIVER	L	02/23/79	3.600	0.00
8507187	STOCKWATER	GROUNDWATER		L	02/23/79	2.800	0.00
8507187	DOMESTIC	GROUNDWATER		L	03/26/79	0.060	1.60
8507188	STOCKWATER	WHISPERING PINES CREEK	REDBIRD CREEK	L	04/06/79	0.030	1.60
8507188	DOMESTIC	WHISPERING PINES CREEK	REDBIRD CREEK	L	04/06/79	0.030	2.60
8507190	DOMESTIC	GROUNDWATER		L	05/14/79	0.020	2.60
8507191	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	05/23/79	0.300	72.00
8507193	IRRIGATION	GROUNDWATER		L	06/08/79	0.170	24.10
8507193	STOCKWATER	GROUNDWATER		L	06/08/79	0.170	24.10
8507193	DOMESTIC	GROUNDWATER		L	06/08/79	0.170	24.10
8507194	IRRIGATION	GROUNDWATER		L	06/25/79	0.100	24.10
8507194	DOMESTIC	GROUNDWATER		L	06/25/79	0.100	8.40
8507196	STOCKWATER	SPRING	SINKS	L	06/14/79	0.030	8.40
8507197	STOCKWATER	UNNAMED STREAM	BUTCHER CREEK	L	06/14/79	0.050	1.40
8507198	IRRIGATION	GROUNDWATER		L	06/14/79	0.060	2.70
8507198	DOMESTIC	GROUNDWATER		L	06/14/79	0.060	4.20
8507199	IRRIGATION	GROUNDWATER		L	06/14/79	0.060	4.20
8507199	DOMESTIC	GROUNDWATER		L	06/22/79	0.100	9.60
8507200	STOCKWATER	UNNAMED STREAM	COTTONWOOD CREEK	L	06/22/79	0.100	9.60
8507201	IRRIGATION	RED ROCK CREEK		L	06/14/79	0.020	0.00
8507202	STOCKWATER	GROUNDWATER	COTTONWOOD CREEK	L	06/15/79	0.060	0.00
8507202	DOMESTIC	GROUNDWATER		L	06/17/79	0.070	9.00
8507203	IRRIGATION	SPRING		L	06/17/79	0.070	2.60
8507203	FISH PROPOGATION	SPRING	REDBIRD CREEK	L	06/29/79	0.070	2.60
8507204	IRRIGATION	CLEARWATER RIVER	REDBIRD CREEK	L	06/29/79	0.050	6.00
8507205	STOCKWATER	SPRING	SNAKE RIVER	L	06/14/79	0.050	6.00
8507205	DOMESTIC	SPRING	THREE MILE CREEK	L	12/24/79	0.060	6.00
8507206	STOCKWATER	GROUNDWATER	THREE MILE CREEK	L	12/24/79	0.040	2.60
8507206	DOMESTIC	GROUNDWATER		L	08/07/79	0.040	2.60
8507206	DOMESTIC	GROUNDWATER		L	08/07/79	0.040	1.40

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8507207	DOMESTIC	SPRING		L	07/22/79	0.020	1.20
8507208A	STOCKWATER	GROUNDWATER	REDBIRD CREEK	L	07/25/79	0.010	0.70
8507208B	DOMESTIC	GROUNDWATER		L	07/25/79	0.040	1.20
8507208B	COMMERCIAL	GROUNDWATER		L	07/25/79	0.040	1.20
8507209	IRRIGATION	SWEETWATER CREEK	LAPWAI CREEK	L	08/19/79	0.110	9.20
8507209	STOCKWATER	SWEETWATER CREEK	LAPWAI CREEK	L	08/19/79	0.110	9.20
8507210	STOCKWATER	SPRING	SINKS	L	11/13/79	0.020	0.70
8507211	STOCKWATER	SPRING	SINKS	L	11/13/79	0.020	0.70
8507212	DOMESTIC	GROUNDWATER		L	11/26/79	0.080	2.40
8507214	STOCKWATER	GROUNDWATER		L	11/15/79	0.160	11.20
8507214	DOMESTIC	GROUNDWATER		L	11/15/79	0.160	11.20
8507217	DOMESTIC	GROUNDWATER		L	11/15/79	0.040	1.20
8507218	STOCKWATER	SPRINGS	SINKS	P	11/15/79	0.070	0.00
8507218	DOMESTIC	SPRINGS	SINKS	P	11/15/79	0.070	0.00
8507221	IRRIGATION	SPRINGS	LITTLE CANYON CREEK	P	04/15/80	0.200	0.00
8507221	STOCKWATER	SPRINGS	LITTLE CANYON CREEK	P	04/15/80	0.200	0.00
8507221	DOMESTIC	SPRINGS	LITTLE CANYON CREEK	P	04/15/80	0.200	0.00
8507222	DOMESTIC	SPRING	REDBIRD CANYON CREEK	P	04/05/80	0.040	0.00
8507224	IRRIGATION	GROUNDWATER		L	02/15/80	0.100	7.10
8507224	STOCKWATER	GROUNDWATER		L	02/15/80	0.100	7.10
8507224	DOMESTIC	GROUNDWATER		L	02/15/80	0.100	7.10
8507225	IRRIGATION	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507225	IRRIGATION STORAGE	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507225	IRRIGATION FROM STORAGE	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507225	DOMESTIC	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507225	FIRE PROTECTION	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507225	DIVERSION TO STORAGE	LITTLE CANYON CREEK	BIG CANYON CREEK	P	03/25/80	0.940	0.00
8507226	IRRIGATION	SPRINGS	LAWYER CREEK	L	04/25/80	0.090	8.50
8507226	STOCKWATER STORAGE	SPRINGS	LAWYER CREEK	L	04/25/80	0.090	8.50
8507226	DOMESTIC	SPRINGS	LAWYER CREEK	L	04/25/80	0.090	8.50
8507226	DOMESTIC	SPRINGS	LAWYER CREEK	L	04/25/80	0.090	8.50
8507227	DOMESTIC	GROUNDWATER		L	04/28/80	0.020	1.20
8507228	MUNICIPAL	GROUNDWATER		L	05/01/80	0.200	0.00
8507229	IRRIGATION	LITTLE CANYON CREEK	BIG CANYON CREEK	P	05/12/80	3.570	0.00
8507229	POWER	LITTLE CANYON CREEK	BIG CANYON CREEK	P	05/12/80	3.570	0.00
8507229	DOMESTIC	LITTLE CANYON CREEK	BIG CANYON CREEK	P	05/12/80	3.570	0.00
8507231	STOCKWATER	SPRINGS	SWEETWATER CREEK	L	06/30/80	0.050	2.70
8507232	MUNICIPAL	GROUNDWATER		L	06/30/80	1.110	0.00
8507233	IRRIGATION	UNNAMED STREAM	LINDSAY CREEK	L	07/14/80	0.130	71.10
8507233	STOCKWATER	UNNAMED STREAM	LINDSAY CREEK	L	07/14/80	0.130	71.10
8507235	IRRIGATION	GROUNDWATER		L	08/08/80	0.030	1.40
8507235	DOMESTIC	GROUNDWATER		L	08/08/80	0.030	1.40
8507236	DOMESTIC	GROUNDWATER		L	08/20/80	0.040	1.20
8507237	IRRIGATION	GROUNDWATER		L	09/05/80	0.040	7.50
8507237	HEATING	GROUNDWATER		L	09/05/80	0.040	7.50
8507238	IRRIGATION	GROUNDWATER		L	05/16/80	0.060	4.20
8507238	DOMESTIC	GROUNDWATER		L	05/16/80	0.060	4.20
8507240	IRRIGATION	GROUNDWATER		L	09/12/80	0.070	3.60
8507240	DOMESTIC	GROUNDWATER		L	09/12/80	0.070	3.60
8507242	INDUSTRIAL	GROUNDWATER		L	11/17/80	1.000	3.60
8507242	DOMESTIC	GROUNDWATER		L	11/17/80	1.000	501.10
8507245	IRRIGATION	THREEMILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	01/09/81	0.010	1.00
8507245	STOCKWATER	SPRINGS	THREEMILE CREEK	L	02/23/81	0.040	2.20
8507253	IRRIGATION	SPRINGS	THREEMILE CREEK	L	02/23/81	0.040	2.20
8507255	IRRIGATION	SPRINGS	CLEARWATER RIVER	L	03/11/81	0.100	7.80
8507255	STOCKWATER	SPRINGS	CLEARWATER RIVER	L	03/11/81	0.100	7.80
8507255	COMMERCIAL	SPRINGS	CLEARWATER RIVER	L	03/11/81	0.100	7.80

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8507255	DOMESTIC	SPRINGS	CLEARWATER RIVER	L	03/11/81	0.100	7.80
8507257	IRRIGATION	GROUNDWATER		L	03/19/81	0.140	13.40
8507257	STOCKWATER	GROUNDWATER		L	03/19/81	0.140	13.40
8507257	DOMESTIC	GROUNDWATER		L	03/19/81	0.140	13.40
8507258	IRRIGATION	SPRING	SINKS	L	03/26/81	0.080	4.40
8507258	STOCKWATER	SPRING	SINKS	L	03/26/81	0.080	4.40
8507258	DOMESTIC	SPRING	SINKS	L	03/26/81	0.080	4.40
8507259	STOCKWATER	GROUNDWATER		L	04/08/81	0.060	1.60
8507259	DOMESTIC	SPRING	LITTLE CANYON CREEK	L	06/02/81	0.040	16.00
8507261A	IRRIGATION	SPRING	LITTLE CANYON CREEK	L	06/02/81	0.040	16.00
8507261A	STOCKWATER	SPRING	LITTLE CANYON CREEK	L	06/02/81	0.040	16.00
8507261A	DOMESTIC	SPRING	LITTLE CANYON CREEK	L	08/28/81	0.040	16.00
8507261B	DOMESTIC	SPRING		L	04/21/81	0.040	1.20
8507262	STOCKWATER	GROUNDWATER		L	04/21/81	0.040	1.40
8507262	DOMESTIC	GROUNDWATER		L	04/21/81	0.040	1.40
8507263	STOCKWATER	UNNAMED STREAM	COLUMBUS CREEK	L	05/05/81	0.020	0.40
8507264	DOMESTIC	SPRING	SINKS	L	04/27/81	0.010	1.20
8507267	DOMESTIC	GROUNDWATER		L	06/02/81	0.030	0.60
8507268	IRRIGATION	SPRINGS	SINKS	L	05/14/81	0.140	11.40
8507268	DOMESTIC	SPRINGS	SINKS	L	05/14/81	0.140	11.40
8507270	IRRIGATION	SPRING	SINKS	L	06/10/81	0.130	12.00
8507275	STOCKWATER STORAGE	UNNAMED STREAM	COTTONWOOD CREEK	L	09/15/81	0.200	12.00
8507275	STOCKWATER FROM STORAGE	UNNAMED STREAM	COTTONWOOD CREEK	L	09/15/81	0.200	0.70
8507275	DIVERSION TO STORAGE	UNNAMED STREAM	COTTONWOOD CREEK	L	09/15/81	0.200	0.70
8507276	MUNICIPAL	GROUNDWATER		L	11/24/81	1.970	0.00
8507277	DOMESTIC	GROUNDWATER		L	04/01/82	0.040	1.20
8507280	DOMESTIC	SPRING	THREE MILE CREEK	L	11/17/81	0.040	1.20
8507281	IRRIGATION	GROUNDWATER		L	12/07/81	0.040	12.80
8507281	STOCKWATER	GROUNDWATER		L	12/07/81	0.040	12.80
8507281	DOMESTIC	GROUNDWATER		L	12/07/81	0.040	12.80
8507283	DOMESTIC	GROUNDWATER		L	12/07/81	0.040	12.80
8507284	DOMESTIC	THREE MILE CREEK	CLEARWATER RIVER, SOUTH FORK	L	12/03/81	0.020	1.20
8507287	DOMESTIC	SPRING	RATTLESNAKE CANYON	L	12/09/81	0.040	1.20
8507288	STOCKWATER	SPRING	SINKS	L	02/04/82	0.010	1.20
8507288	DOMESTIC	GROUNDWATER		L	02/03/82	0.040	1.60
8507288	STOCKWATER	GROUNDWATER		L	02/03/82	0.040	1.60
8507289	DOMESTIC	UNNAMED STREAM	STOCKNEY CREEK	L	04/07/82	0.000	0.50
8507289	STOCKWATER STORAGE	UNNAMED STREAM	STOCKNEY CREEK	L	04/07/82	0.000	0.50
8507289	STOCKWATER FROM STORAGE	UNNAMED STREAM	STOCKNEY CREEK	L	04/07/82	0.000	0.50
8507290	IRRIGATION	SPRING	SINKS	L	04/07/82	0.200	32.60
8507290	STOCKWATER	SPRING	SINKS	L	04/07/82	0.200	32.60
8507290	STOCKWATER STORAGE	SPRING	SINKS	L	04/07/82	0.200	32.60
8507290	COMMERCIAL	SPRING	SINKS	L	04/07/82	0.200	32.60
8507290	DOMESTIC	SPRING	SINKS	L	04/07/82	0.020	14.50
8507291	IRRIGATION	GROUNDWATER		L	04/07/82	0.020	14.50
8507291	STOCKWATER	GROUNDWATER		L	04/07/82	0.020	14.50
8507291	COMMERCIAL	GROUNDWATER		L	04/07/82	0.020	14.50
8507291	DOMESTIC	GROUNDWATER		L	04/07/82	0.020	14.50
8507292	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER	L	04/16/82	0.040	10.50
8507294	STOCKWATER	SPRING	COTTONWOOD CREEK	L	04/16/82	0.020	0.40
8507295	DOMESTIC	GROUNDWATER		L	05/14/82	0.080	3.00
8507296	IRRIGATION	GROUNDWATER		L	05/14/82	0.100	7.60
8507296	STOCKWATER	GROUNDWATER		L	05/14/82	0.100	7.60
8507296	DOMESTIC	GROUNDWATER		L	05/14/82	0.100	7.60
8507296	DOMESTIC	SPRINGS	REDBIRD CREEK	L	05/24/82	0.020	7.60
8507299	DOMESTIC	GROUNDWATER		L	06/22/82	0.090	1.20
8507300	IRRIGATION	GROUNDWATER		L	06/22/82	0.090	12.20
8507300	STOCKWATER	GROUNDWATER		L	06/22/82	0.090	12.20
8507301	IRRIGATION	SPRING	MISSION CREEK	L	06/08/82	0.040	6.00

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8507302	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	05/27/82	0.090	7.40
8507302	DOMESTIC	GROUNDWATER		L	05/27/82	0.090	7.40
8507303	COMMERCIAL	GROUNDWATER		L	06/11/82	0.060	1.80
8507303	DOMESTIC	GROUNDWATER		L	06/11/82	0.060	1.80
8507306	MUNICIPAL	GROUNDWATER		L	08/12/82	0.110	0.00
8507307	DOMESTIC	GROUNDWATER		L	05/30/79	0.040	2.40
8507308	STOCKWATER	SPRING		L	08/26/82	0.030	1.40
8507308	DOMESTIC	SPRING		L	08/26/82	0.030	1.40
8507309	IRRIGATION	GROUNDWATER		L	09/21/82	0.030	6.10
8507309	DOMESTIC	GROUNDWATER		L	09/21/82	0.030	6.10
8507310	IRRIGATION	GROUNDWATER	SINKS	L	09/20/82	0.050	3.50
8507310	DOMESTIC	GROUNDWATER		L	09/20/82	0.050	3.50
8507312	IRRIGATION	GROUNDWATER		L	11/08/82	0.060	9.00
8507313	IRRIGATION	GROUNDWATER		L	11/25/82	0.060	9.00
8507314	DOMESTIC	GROUNDWATER		L	11/16/82	0.020	3.60
8507315	STOCKWATER	SPRING		L	12/03/82	0.040	0.20
8507315	DIVERSION TO STORAGE	SPRING		L	12/03/82	0.040	0.20
8507316	IRRIGATION	GROUNDWATER		L	12/03/82	0.020	7.70
8507317	DOMESTIC	GROUNDWATER		L	01/30/83	0.030	3.60
8507319	STOCKWATER	GROUNDWATER		L	12/17/82	0.030	9.10
8507319	DOMESTIC	GROUNDWATER	SINKS	L	12/17/82	0.030	9.10
8507320	IRRIGATION	GROUNDWATER		L	03/22/83	0.080	9.60
8507320	DOMESTIC	GROUNDWATER		L	03/22/83	0.080	9.60
8507321	STOCKWATER	SPRINGS		L	01/13/83	0.070	4.10
8507322	STOCKWATER	GROUNDWATER		L	04/08/83	0.080	2.70
8507322	DOMESTIC	GROUNDWATER		L	04/08/83	0.080	2.70
8507323	DOMESTIC	BIG CANYON CREEK		L	03/01/83	0.060	2.40
8507329	DOMESTIC	SPRING		L	04/04/83	0.060	2.40
8507331	IRRIGATION	GROUNDWATER		L	04/07/83	0.110	5.60
8507331	STOCKWATER	GROUNDWATER		L	04/07/83	0.110	5.60
8507331	DOMESTIC	GROUNDWATER	BROWNS CREEK	L	04/07/83	0.110	5.60
8507332	DOMESTIC	GROUNDWATER		L	05/13/83	0.010	0.10
8507333	IRRIGATION	GROUNDWATER		L	04/06/83	0.100	8.40
8507333	DOMESTIC	GROUNDWATER		L	04/06/83	0.100	8.40
8507334	DOMESTIC	GROUNDWATER		L	04/08/83	0.020	0.60
8507335	STOCKWATER	SPRING		L	04/06/83	0.020	0.40
8507337	DOMESTIC	GROUNDWATER		L	04/20/83	0.040	2.40
8507340	STOCKWATER	SPRING		L	04/28/83	0.060	1.40
8507340	DOMESTIC	SPRING		L	04/28/83	0.060	1.40
8507342	IRRIGATION	GROUNDWATER	REDBIRD CREEK	P	06/10/83	0.120	0.00
8507342	STOCKWATER	GROUNDWATER		P	06/10/83	0.120	0.00
8507342	DOMESTIC	GROUNDWATER		P	05/16/83	0.050	3.60
8507345	DOMESTIC	GROUNDWATER		L	05/16/83	0.050	3.60
8507347	STOCKWATER	BLUE LAKE		L	05/16/83	0.030	1.40
8507347	DOMESTIC	BLUE LAKE		L	05/16/83	0.030	1.40
8507348	STOCKWATER	SPRING		L	08/25/83	0.010	0.20
8507349	STOCKWATER	UNNAMED STREAM		L	06/01/83	0.040	1.90
8507349	DOMESTIC	UNNAMED STREAM		L	06/01/83	0.040	1.90
8507350	IRRIGATION	UNNAMED STREAM	SINKS	L	06/01/83	0.050	2.70
8507350	IRRIGATION STORAGE	UNNAMED STREAM		L	06/01/83	0.050	2.70
8507350	IRRIGATION FROM STORAGE	UNNAMED STREAM		L	06/01/83	0.050	2.70
8507350	DOMESTIC	UNNAMED STREAM		L	06/01/83	0.050	2.70
8507350	FIRE PROTECTION	UNNAMED STREAM		L	06/01/83	0.050	2.70
8507350	DIVERSION TO STORAGE	UNNAMED STREAM		L	06/01/83	0.050	2.70
8507352	IRRIGATION	BLUE LAKE		L	05/19/83	0.100	5.40
8507352	DOMESTIC	BLUE LAKE		L	05/19/83	0.100	5.40

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507352	FIRE PROTECTION	BLUE LAKE		L	05/19/83	0.100	5.40
8507353	IRRIGATION	BIG CANYON CREEK	SINKS	L	06/02/83	0.030	3.00
8507354	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	06/10/83	0.080	3.60
8507355	DOMESTIC	GROUNDWATER		L	06/13/83	0.040	1.20
8507356	DOMESTIC	GROUNDWATER		L	06/13/83	0.040	1.20
8507357	DOMESTIC	GROUNDWATER		L	06/13/83	0.040	1.20
8507358	IRRIGATION	GROUNDWATER		L	06/14/83	0.050	1.20
8507358	STOCKWATER	GROUNDWATER		L	06/14/83	0.050	7.00
8507358	DOMESTIC	GROUNDWATER		L	06/14/83	0.050	7.00
8507362	DOMESTIC	SPRING	SINKS	L	06/20/83	0.010	7.00
8507363	MUNICIPAL	GROUNDWATER		L	06/21/83	0.080	1.20
8507364	IRRIGATION	UNNAMED STREAM		L	06/22/83	0.020	2.30
8507369	STOCKWATER	GROUNDWATER	CLEARWATER RIVER	L	06/09/83	0.610	43.90
8507374	DOMESTIC	GROUNDWATER		L	06/23/83	0.020	0.60
8507375	DOMESTIC	GROUNDWATER		L	06/15/83	0.020	0.60
8507376	STOCKWATER	GROUNDWATER		L	07/02/83	0.010	4.40
8507376	DOMESTIC	GROUNDWATER		L	07/02/83	0.010	4.40
8507377	IRRIGATION	UNNAMED STREAM	LAPWAI CREEK	L	06/29/83	0.050	4.40
8507377	STOCKWATER	UNNAMED STREAM	LAPWAI CREEK	L	06/29/83	0.050	6.20
8507379	STOCKWATER	UNNAMED STREAM	MISSION CREEK	L	06/29/83	0.020	6.20
8507380	STOCKWATER	MISSION CREEK	LAPWAI CREEK	L	06/29/83	0.020	0.40
8507381	STOCKWATER	GROUNDWATER		L	06/21/83	0.020	0.40
8507381	DOMESTIC	GROUNDWATER		L	06/30/83	0.040	1.20
8507385	DOMESTIC	GROUNDWATER		L	06/30/83	0.030	1.30
8507389	DOMESTIC	GROUNDWATER		L	07/05/83	0.020	1.30
8507389	DOMESTIC	GROUNDWATER		L	07/01/83	0.060	1.20
8507392	DOMESTIC	GROUNDWATER		L	07/01/83	0.060	2.40
8507393	IRRIGATION	GROUNDWATER		L	07/05/83	0.040	2.40
8507393	DOMESTIC	GROUNDWATER		L	06/23/83	0.070	1.20
8507395	STOCKWATER	SPRING	CLEARWATER RIVER	L	06/23/83	0.070	10.40
8507395	DOMESTIC	SPRING	CLEARWATER RIVER	L	07/14/83	0.040	10.40
8507396	IRRIGATION	GROUNDWATER		L	07/14/83	0.040	1.40
8507396	DOMESTIC	GROUNDWATER		L	07/13/83	0.260	13.30
8507396	DOMESTIC	GROUNDWATER		L	07/13/83	0.260	13.30
8507397	IRRIGATION	GROUNDWATER		L	06/28/83	0.080	5.10
8507397	DOMESTIC	GROUNDWATER		L	06/28/83	0.080	5.10
8507399	IRRIGATION	GROUNDWATER		L	08/24/83	0.110	32.70
8507399	DOMESTIC	GROUNDWATER		L	08/24/83	0.110	32.70
8507402	IRRIGATION	GROUNDWATER		L	07/08/83	0.120	32.70
8507402	STOCKWATER	GROUNDWATER		L	07/08/83	0.120	7.40
8507402	DOMESTIC	GROUNDWATER		L	07/08/83	0.120	7.40
8507403	WILDLIFE	UNNAMED STREAM	BILLY CREEK	L	07/08/83	0.120	7.40
8507404	WILDLIFE	UNNAMED STREAM	Snake River	L	08/02/83	0.000	0.01
8507405	WILDLIFE	UNNAMED STREAM	Snake River	L	08/02/83	0.000	0.01
8507406	WILDLIFE	UNNAMED STREAM	Snake River	L	08/02/83	0.000	0.01
8507407	WILDLIFE	UNNAMED STREAM	CAMP CREEK	L	08/02/83	0.000	0.01
8507408	IRRIGATION	GROUNDWATER		L	06/08/83	0.160	34.40
8507408	HEATING	GROUNDWATER		L	06/08/83	0.160	34.40
8507408	COOLING	GROUNDWATER		L	06/08/83	0.160	34.40
8507408	DOMESTIC	GROUNDWATER		L	06/08/83	0.160	34.40
8507411	COMMERCIAL	GROUNDWATER		L	06/08/83	0.160	34.40
8507411	DOMESTIC	GROUNDWATER		L	02/29/84	0.120	4.80
8507412	IRRIGATION	SPRING	COTTONWOOD CREEK	L	02/29/84	0.120	4.80
8507412	STOCKWATER	SPRING	COTTONWOOD CREEK	L	03/19/84	0.020	4.80
8507415	IRRIGATION	LINDSEY CREEK		L	03/19/84	0.020	2.50
8507416	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	04/18/84	0.010	1.20
				L	05/02/84	0.200	71.20

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8507416	STOCKWATER	GROUNDWATER		L	05/02/84	0.200	71.20
8507416	COMMERCIAL	GROUNDWATER		L	05/02/84	0.200	71.20
8507416	DOMESTIC	GROUNDWATER		L	05/02/84	0.200	71.20
8507418	STOCKWATER	SPRINGS	FIVE MILE CREEK	L	06/21/84	0.050	2.70
8507419	STOCKWATER	SPRINGS	CLEARWATER RIVER	L	06/21/84	0.040	2.70
8507420	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	07/16/84	0.020	1.50
8507421	INDUSTRIAL	GROUNDWATER		L	07/13/84	0.690	344.90
8507422	STOCKWATER	SPRING	SINKS	L	09/26/84	0.030	1.40
8507426	INDUSTRIAL	GROUNDWATER		L	12/26/84	0.560	362.00
8507428	MUNICIPAL	GROUNDWATER		L	02/28/85	2.130	0.00
8507430	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	08/16/85	0.040	6.40
8507430	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	08/16/85	0.040	6.40
8507431	MUNICIPAL	GROUNDWATER		L	08/23/85	0.610	0.00
8507432	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	08/13/85	0.040	4.50
8507433	IRRIGATION	LINDSAY CREEK	CLEARWATER RIVER	L	09/10/85	0.140	17.90
8507433	STOCKWATER	LINDSAY CREEK	CLEARWATER RIVER	L	09/10/85	0.140	17.90
8507435	STOCKWATER	GROUNDWATER		L	03/17/86	0.040	0.80
8507435	DOMESTIC	GROUNDWATER		L	03/17/86	0.040	0.80
8507436	IRRIGATION	GROUNDWATER		P	06/30/83	0.320	0.00
8507436	DOMESTIC	GROUNDWATER		P	06/30/83	0.320	0.00
8507438	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	06/02/86	0.010	2.30
8507439	IRRIGATION	GROUNDWATER		L	02/03/87	0.110	13.00
8507439	STOCKWATER	GROUNDWATER		L	02/03/87	0.110	13.00
8507439	DOMESTIC	GROUNDWATER		L	02/03/87	0.110	13.00
8507440	IRRIGATION	COTTONWOOD CREEK	CLEARWATER RIVER, SOUTH FORK	P	07/11/86	0.150	0.00
8507440	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	P	07/11/86	0.150	0.00
8507441	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	04/26/87	0.010	1.50
8507442	DOMESTIC	SPRING	SINKS	L	05/22/87	0.040	1.20
8507443	FIRE PROTECTION	GROUNDWATER		L	05/21/87	0.220	0.00
8507444	IRRIGATION	LAWER CREEK	CLEARWATER RIVER	P	10/21/87	3.100	0.00
8507445	STOCKWATER	SPRING	SWEETWATER CREEK	L	08/12/87	0.040	1.30
8507446	DOMESTIC	SPRING	SWEETWATER CREEK	L	08/12/87	0.040	1.30
8507448	INDUSTRIAL	GROUNDWATER		L	09/28/87	0.090	14.10
8507450	IRRIGATION	GROUNDWATER		P	12/04/87	0.880	530.60
8507450	DOMESTIC	GROUNDWATER		P	01/20/88	0.740	0.00
8507452	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	P	02/04/88	1.640	0.00
8507453	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	03/01/82	0.030	0.00
8507454	IRRIGATION	UNNAMED STREAM	SINKS	L	05/20/88	0.030	3.00
8507456	STOCKWATER	UNNAMED STREAM	SINKS	L	05/20/88	0.030	13.40
8507456	RECREATION STORAGE	GROUNDWATER		L	05/11/88	0.020	1.20
8507457	DOMESTIC	GROUNDWATER		L	05/25/88	0.040	11.30
8507458	IRRIGATION	GROUNDWATER		L	05/20/88	0.020	1.30
8507459	INDUSTRIAL	GROUNDWATER		L	05/20/88	0.020	1.30
8507461	COMMERCIAL	GROUNDWATER		L	05/20/88	0.090	2.70
8507461	DOMESTIC	GROUNDWATER		L	05/20/88	0.090	2.70
8507462	INDUSTRIAL	GROUNDWATER		L	05/20/88	0.070	4.40
8507463	DOMESTIC	GROUNDWATER		L	06/06/88	0.040	4.40
8507463	IRRIGATION	GROUNDWATER		L	06/06/88	0.040	4.20
8507465	DOMESTIC	GROUNDWATER		L	07/10/88	0.030	6.00
8507466	IRRIGATION	GROUNDWATER		P	06/20/88	0.800	0.00
8507467	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	06/13/88	0.020	1.20
8507468	IRRIGATION	LAWER CREEK	SINKS	L	06/13/88	0.010	1.00
8507469	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	06/03/88	0.060	4.20

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-ft
8507469	DOMESTIC	GROUNDWATER		L	06/03/88	0.060	4.20
8507470	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	01/29/69	0.210	32.10
8507472	DOMESTIC	SPRINGS	CLEARWATER RIVER, SOUTH FORK	L	07/17/88	0.060	3.60
8507474	DOMESTIC	SPRING	LONG HAUL CREEK	L	07/19/88	0.040	1.20
8507475	STOCKWATER	SPRING	LAWYER CREEK	L	07/15/88	0.050	2.00
8507476	DOMESTIC	SPRING	LAWYER CREEK	L	07/15/88	0.020	1.20
8507477	IRRIGATION	SPRING	LAWYER CREEK	L	07/15/88	0.040	6.30
8507478	STOCKWATER	SPRING	LAWYER CREEK	L	07/15/88	0.040	6.30
8507478	DOMESTIC	GROUNDWATER		L	07/20/88	0.070	4.20
8507479	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	07/20/88	0.070	4.20
8507480	DOMESTIC	GROUNDWATER		L	07/25/88	0.060	6.00
8507481	DOMESTIC	GROUNDWATER		L	07/25/88	0.090	3.00
8507485	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER	L	07/27/88	0.040	1.20
8507486	DOMESTIC	GROUNDWATER		L	07/27/88	0.030	3.00
8507488	COMMERCIAL	GROUNDWATER		L	07/27/88	0.200	52.50
8507488	DOMESTIC	GROUNDWATER		L	07/27/88	0.040	4.50
8507490	IRRIGATION	GROUNDWATER		L	07/27/88	0.040	4.50
8507491	COMMERCIAL	GROUNDWATER		L	07/26/88	0.020	4.50
8507493	IRRIGATION	LAWYER CREEK	CLEARWATER RIVER	L	08/05/88	0.020	0.40
8507495	COMMERCIAL	GROUNDWATER		P	12/06/88	0.100	0.00
8507496	IRRIGATION	GROUNDWATER		L	08/12/88	0.040	0.00
8507496	DOMESTIC	GROUNDWATER		L	08/16/88	0.110	0.10
8507497	STOCKWATER	SPRING		L	08/16/88	0.110	28.20
8507498	IRRIGATION	LAWYER CREEK		L	08/26/88	0.020	0.70
8507500	DOMESTIC	SPRING	SINKS	P	08/25/88	0.200	0.00
8507500	FIRE PROTECTION	SPRING	CLEARWATER RIVER	L	08/17/88	0.010	0.00
8507501	DOMESTIC	SPRING	SINKS	L	08/17/88	0.010	1.20
8507501	FIRE PROTECTION	SPRING	SINKS	L	08/17/88	0.020	0.60
8507502	IRRIGATION	SPRING	SINKS	L	08/17/88	0.020	0.60
8507503	DOMESTIC	SPRINGS	CANYON CREEK	L	08/19/88	0.090	0.60
8507504	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	L	08/29/88	0.040	10.50
8507507	COMMERCIAL	BIG CANYON CREEK		L	09/08/88	0.010	3.60
8507508	IRRIGATION	GROUNDWATER		L	09/20/88	0.020	1.10
8507509	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	L	09/21/88	0.020	1.10
8507510	STOCKWATER	SPRING	LITTLE CANYON CREEK	L	09/21/88	0.020	1.10
8507511	RECREATION STORAGE	SPRING	LITTLE CANYON CREEK	L	09/21/88	0.010	2.70
8507512	DOMESTIC	SPRING	SINKS	L	09/02/88	0.000	4.00
8507513	DOMESTIC	GROUNDWATER		L	10/03/88	0.040	4.00
8507514	DOMESTIC	SPRINGS	SINKS	L	10/17/88	0.040	3.60
8507515	IRRIGATION	OPROFINO CREEK	CLEARWATER RIVER	L	10/12/88	0.020	1.20
8507517	IRRIGATION	BIG CANYON CREEK	CLEARWATER RIVER	L	10/26/88	0.020	0.60
8507517	DOMESTIC	SPRINGS	SINKS	P	12/22/88	0.040	1.50
8507518	STOCKWATER	SPRING	SINKS	P	12/22/88	0.040	0.00
8507522	IRRIGATION	SPRING	SINKS	L	12/22/88	0.040	0.00
8507522	STOCKWATER	GROUNDWATER		L	12/28/88	0.020	0.70
8507522	STOCKWATER	GROUNDWATER		L	02/27/89	0.110	25.60
8507522	STOCKWATER	GROUNDWATER		L	02/27/89	0.110	25.60
8507523	IRRIGATION	GROUNDWATER		L	02/27/89	0.110	25.60
8507523	STOCKWATER	GROUNDWATER		P	02/27/89	0.200	0.00
8507524	DOMESTIC	GROUNDWATER		P	02/27/89	0.200	0.00
8507525	DOMESTIC	GROUNDWATER		L	03/16/89	0.080	3.60
8507526	IRRIGATION	GROUNDWATER		L	03/16/89	0.090	6.00
8507526	STOCKWATER	GROUNDWATER		L	03/17/89	0.050	7.30
8507526	STOCKWATER	GROUNDWATER		L	03/17/89	0.050	7.30
8507529	IRRIGATION	SPRINGS	SINKS	L	03/27/89	0.050	7.30
8507530	DOMESTIC	GROUNDWATER		L	04/03/89	0.100	17.50
8507530	DOMESTIC	GROUNDWATER		L	04/03/89	0.040	3.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507531	COMMERCIAL	GROUNDWATER		L	11/05/89	0.050	0.90
8507531	DOMESTIC	GROUNDWATER		L	11/05/89	0.050	0.90
8507532	IRRIGATION	GROUNDWATER		L	04/13/89	0.150	9.40
8507532	COMMERCIAL	GROUNDWATER		L	04/13/89	0.150	9.40
8507532	DOMESTIC	GROUNDWATER		L	04/13/89	0.150	9.40
8507533	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	L	05/01/89	0.050	9.40
8507534	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	L	05/01/89	0.050	2.80
8507535	STOCKWATER	SPRING	CLEARWATER RIVER, SOUTH FORK	L	05/01/89	0.050	2.80
8507536	IRRIGATION	SPRING	CLEARWATER RIVER, SOUTH FORK	L	05/01/89	0.050	2.80
8507540	INDUSTRIAL	CLEARWATER RIVER		P	05/11/89	1.030	0.00
8507541	DOMESTIC	SPRING	SINKS	L	08/04/89	0.040	0.60
8507542	IRRIGATION	SPRING	SINKS	L	08/04/89	0.010	3.50
8507545	DOMESTIC	GROUNDWATER		P	08/25/89	2.600	0.00
8507546	STOCKWATER	SPRING	SINKS	L	01/19/90	0.040	9.60
8507547	IRRIGATION	SPRINGS	SINKS	L	12/21/89	0.030	2.00
8507547	STOCKWATER	SPRING	COTTONWOOD CREEK	P	02/28/90	0.110	0.00
8507547	DOMESTIC	SPRING	COTTONWOOD CREEK	P	02/28/90	0.110	0.00
8507548	IRRIGATION	SPRING	COTTONWOOD CREEK	P	02/28/90	0.110	0.00
8507549	DOMESTIC	LAWER CREEK	CLEARWATER RIVER	P	03/26/90	0.020	0.00
8507550	RECREATION STORAGE	SPRING	SINKS	L	03/20/90	0.010	0.00
8507551	COMMERCIAL	SPRING	LAPWAI CREEK	P	04/10/90	0.000	1.20
8507551	DOMESTIC	GROUNDWATER		L	06/22/90	0.100	20.00
8507552	IRRIGATION	GROUNDWATER		L	06/22/90	0.100	2.50
8507554	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	P	08/27/90	0.240	2.50
8507557	IRRIGATION	UNNAMED STREAM	SINKS	L	09/10/90	0.010	0.00
8507557	IRRIGATION STORAGE	UNNAMED STREAM	LINDSAY CREEK	P	02/15/91	0.200	0.00
8507557	IRRIGATION FROM STORAGE	UNNAMED STREAM	LINDSAY CREEK	P	02/15/91	0.200	0.00
8507560	COMMERCIAL	UNNAMED STREAM	LINDSAY CREEK	P	02/15/91	0.200	0.00
8507560	IRRIGATION	GROUNDWATER		P	08/08/91	0.560	0.00
8507561A	DOMESTIC	GROUNDWATER		P	07/23/91	0.246	0.00
8507562	STOCKWATER STORAGE	UNNAMED STREAM	THREEMILE CREEK	P	07/23/91	0.004	0.00
8507562	DIVERSION TO STORAGE	UNNAMED STREAM	THREEMILE CREEK	P	08/09/91	0.200	0.00
8507563	IRRIGATION	BIG CANYON CREEK		P	08/09/91	0.200	0.00
8507564	DOMESTIC	LAPWAI CREEK	CLEARWATER RIVER	P	09/06/91	0.020	0.00
8507566	DOMESTIC	GROUNDWATER		L	09/25/91	0.040	0.00
8507567	STOCKWATER	SPRING	ROCK CREEK	L	12/03/91	0.030	1.20
8507567	STOCKWATER STORAGE	SPRING	ROCK CREEK	L	02/18/92	0.040	1.60
8507568	IRRIGATION	STOCKNEY CREEK	CLEARWATER RIVER, SOUTH FORK	L	02/18/92	0.040	1.60
8507569	RECREATION STORAGE	SCALE CREEK	WINCHESTER LAKE	A	03/30/92	0.060	0.00
8507569	FIRE PROTECTION STORAGE	SCALE CREEK	WINCHESTER LAKE	P	05/16/92	0.200	0.00
8507569	DIVERSION TO STORAGE	SCALE CREEK	WINCHESTER LAKE	P	05/16/92	0.200	0.00
8507570	WILDLIFE STORAGE	UNNAMED STREAM	MUD SPRINGS RESERVOIR	P	05/16/92	0.200	0.00
8507570	RECREATION STORAGE	UNNAMED STREAM	MUD SPRINGS RESERVOIR	P	06/03/92	0.000	9.20
8507570	FIRE PROTECTION STORAGE	UNNAMED STREAM	MUD SPRINGS RESERVOIR	P	06/03/92	0.000	9.20
8507570	AESTHETIC STORAGE	UNNAMED STREAM	MUD SPRINGS RESERVOIR	P	06/03/92	0.000	9.20
8507571	DOMESTIC	GROUNDWATER		P	06/03/92	0.000	9.20
8507572	DOMESTIC	GROUNDWATER		L	08/02/92	0.140	5.40
8507573	STOCKWATER	GROUNDWATER		P	07/02/92	0.030	0.00
8507573	DOMESTIC	GROUNDWATER		L	07/10/92	0.060	0.00
8507574	IRRIGATION	GROUNDWATER		L	07/10/92	0.060	1.90
8507574	DOMESTIC	GROUNDWATER		P	08/04/92	0.040	0.00
8507575	IRRIGATION STORAGE	SPRING	JACKS CREEK	P	08/04/92	0.040	0.00
8507575	IRRIGATION FROM STORAGE	SPRING	JACKS CREEK	A	08/04/92	0.080	0.00
8507575	STOCKWATER STORAGE	SPRING	JACKS CREEK	A	08/04/92	0.080	0.00
8507575	STOCKWATER FROM STORAGE	SPRING	JACKS CREEK	A	08/04/92	0.080	0.00
8507575	DIVERSION TO STORAGE	SPRING	JACKS CREEK	A	08/04/92	0.080	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507576	IRRIGATION STORAGE	SPRING	SINKS	P	08/04/92	0.060	0.00
8507576	IRRIGATION FROM STORAGE	SPRING	SINKS	P	08/04/92	0.060	0.00
8507576	STOCKWATER	SPRING	SINKS	P	08/04/92	0.060	0.00
8507576	STOCKWATER FROM STORAGE	SPRING	SINKS	P	08/04/92	0.060	0.00
8507577	STOCKWATER	CLEARWATER RIVER, SOUTH FORK	SNAKE RIVER	P	08/04/92	0.060	0.00
8507577	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	SNAKE RIVER	P	08/13/92	0.070	0.00
8507578	IRRIGATION	CLEARWATER RIVER, SOUTH FORK	SNAKE RIVER	P	08/13/92	0.070	0.00
8507579	DOMESTIC	CLEARWATER RIVER, SOUTH FORK	CLEARWATER RIVER, MIDDLE FORK	A	10/01/92	0.200	0.00
8507580	DOMESTIC	GROUNDWATER		L	09/02/92	0.040	1.20
8507583	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	10/26/92	0.040	1.20
8507583	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	07/30/92	3515.000	0.00
8507584	STOCKWATER	SPRING	SINKS	A	07/30/92	3515.000	0.00
8507585	STOCKWATER	SPRING	FIVEMILE CREEK	L	11/16/92	0.020	0.20
8507586	MUNICIPAL	GROUNDWATER		L	12/17/92	0.040	1.20
8507587	STOCKWATER	SPRING	THORN SPRINGS CREEK	P	03/08/93	1.000	0.00
8507588	STOCKWATER	UNNAMED STREAM	THORN SPRINGS CREEK	L	03/10/93	0.050	2.70
8507589	IRRIGATION	SPRING	SINKS	P	03/10/93	0.050	2.70
8507589	RECREATION STORAGE	SPRING	SINKS	P	04/29/93	0.020	0.00
8507589	DIVERSION TO STORAGE	SPRING	SINKS	P	04/29/93	0.020	0.00
8507590	STOCKWATER	SPRING	SINKS	P	04/29/93	0.020	0.00
8507591	IRRIGATION	GROUNDWATER	BUTCHER CREEK	L	05/17/93	0.010	0.70
8507591	STOCKWATER	GROUNDWATER		P	06/09/93	0.200	0.00
8507591	DOMESTIC	GROUNDWATER		P	06/09/93	0.200	0.00
8507592	IRRIGATION	GROUNDWATER		P	06/09/93	0.200	0.00
8507592	STOCKWATER	GROUNDWATER		P	06/14/93	0.640	0.00
8507592	DOMESTIC	GROUNDWATER		P	06/14/93	0.640	0.00
8507595	IRRIGATION	GROUNDWATER		P	06/14/93	0.640	0.00
8507595	DOMESTIC	GROUNDWATER		P	09/01/93	0.340	0.00
8507596	IRRIGATION	GROUNDWATER		L	09/01/93	0.340	0.00
8507596	DOMESTIC	GROUNDWATER		L	09/24/93	0.050	9.20
8507597	STOCKWATER	UNNAMED STREAM	BUTCHER CREEK	L	10/14/93	0.010	0.10
8507598	IRRIGATION	GROUNDWATER		P	01/13/94	2.230	0.00
8507598	INDUSTRIAL	GROUNDWATER		P	01/13/94	2.230	0.00
8507598	COMMERCIAL	GROUNDWATER		P	01/13/94	2.230	0.00
8507598	MUNICIPAL	GROUNDWATER		P	01/13/94	2.230	0.00
8507598	DOMESTIC	GROUNDWATER		P	01/13/94	2.230	0.00
8507600	DOMESTIC	GROUNDWATER		P	01/13/94	2.230	0.00
8507601	MUNICIPAL	GROUNDWATER		P	01/13/94	2.230	0.00
8507602	DOMESTIC	UNNAMED STREAM		P	04/18/94	0.110	0.00
8507603	WILDLIFE STORAGE	BEAR CREEK	SINKS	P	04/28/94	1.110	0.00
8507603	DOMESTIC	BEAR CREEK	CANYON CREEK	P	06/21/94	0.020	0.00
8507603	DOMESTIC STORAGE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507603	DOMESTIC FROM STORAGE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507603	FIRE PROTECTION FROM STORAGE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507603	DIVERSION TO STORAGE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507603	WILDLIFE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507603	FIRE PROTECTION STORAGE	BEAR CREEK	CANYON CREEK	P	06/21/94	0.033	0.00
8507604	COMMERCIAL	GROUNDWATER		P	06/21/94	0.033	0.00
8507604	DOMESTIC	GROUNDWATER		P	07/28/94	0.040	0.00
8507605	DOMESTIC	SPRING	SINKS	P	07/28/94	0.040	0.00
8507607	IRRIGATION	GROUNDWATER		P	08/15/94	0.080	0.00
8507607	DOMESTIC	GROUNDWATER		P	08/16/94	0.800	0.00
8507608	DOMESTIC	LITTLE CANYON CREEK		P	08/16/94	0.800	0.00
8507609	DOMESTIC	SPRING	CLEARWATER RIVER	P	08/30/94	0.040	0.00
8507609	DOMESTIC	SPRING		P	10/04/94	0.040	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8507610	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	P	10/27/94	0.060	0.00
8507610	DOMESTIC	LAWYER CREEK	CLEARWATER RIVER	P	10/27/94	0.060	0.00
8507611	STOCKWATER	LAWYER CREEK	CLEARWATER RIVER	P	10/27/94	0.060	0.00
8507611	DOMESTIC	LAWYER CREEK	CLEARWATER RIVER	P	10/27/94	0.060	0.00
8507612	STOCKWATER	SPRING	THORN SPRINGS CREEK	P	11/02/94	0.060	0.00
8507612	STOCKWATER	UNNAMED STREAM	THORN SPRINGS CREEK	P	11/02/94	0.060	0.00
8507613	STOCKWATER	UNNAMED STREAM	THORN SPRINGS CREEK	P	11/02/94	0.060	0.00
8507613	STOCKWATER	SPRING	THORN SPRINGS CREEK	P	11/02/94	0.060	0.00
8507614	STOCKWATER	UNNAMED STREAM	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	STOCKWATER FROM STORAGE	UNNAMED STREAM	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	DIVERSION TO STORAGE	UNNAMED STREAM	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	STOCKWATER	SPRINGS	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	STOCKWATER STORAGE	SPRINGS	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	STOCKWATER FROM STORAGE	SPRINGS	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507614	DIVERSION TO STORAGE	SPRINGS	BUTCHER CREEK	P	11/08/94	0.100	0.00
8507615	STOCKWATER	SPRING	SINKS	P	04/07/95	0.060	0.00
8507615	DOMESTIC	SPRING	SINKS	P	04/07/95	0.060	0.00
8507616	IRRIGATION	GROUNDWATER	GROUNDWATER	P	04/11/95	0.090	0.00
8507616	DOMESTIC	GROUNDWATER	GROUNDWATER	P	04/11/95	0.090	0.00
8507617	IRRIGATION	GROUNDWATER	GROUNDWATER	A	07/27/95	0.200	0.00
8507617	DOMESTIC	GROUNDWATER	GROUNDWATER	A	07/27/95	0.200	0.00
8507618	IRRIGATION	GROUNDWATER	GROUNDWATER	A	06/29/95	3.000	100.00
8507618	IRRIGATION STORAGE	GROUNDWATER	GROUNDWATER	A	06/29/95	3.000	100.00
8507618	IRRIGATION FROM STORAGE	GROUNDWATER	GROUNDWATER	A	06/29/95	3.000	100.00
8507618	COMMERCIAL	GROUNDWATER	GROUNDWATER	A	06/29/95	3.000	100.00
8507618	RECREATION STORAGE	GROUNDWATER	GROUNDWATER	A	06/29/95	3.000	100.00
8507618	DIVERSION TO STORAGE	GROUNDWATER	GROUNDWATER	P	08/03/95	0.200	0.00
8507619	IRRIGATION	GROUNDWATER	GROUNDWATER	P	08/03/95	0.200	0.00
8507620	DOMESTIC	BIG CANYON CREEK	CLEARWATER RIVER	P	08/01/95	0.020	0.00
						13322.920	243137.71

Water Right Number - 85-02070

Prefix translation: WATER RIGHT

Old (D) Number - 16308

*** C - CURRENT OWNER ***
INLAND POWER & LIGHT CO.

1 -
2 -
3 -
City- PORTLAND
Phone -
State- OR Zip-

+ --	- -	--
Priority Date	--	+
04/25/1925		
	+ --	- -
Region	--	+
18 NORTHERN		
	+ --	- -
Stage	--	+
L - LICENSE		
	+ --	- -
Status	--	+

+ - - - - +	Source	+ - - - - +
CLEARWATER RIVER		tributary
		+ - - - - +
		SNAKE RIVER

+	-----	Point of Diversion	-----	Diversion Name	-----	Diversion Rate	-----	Diversion No.
TwN	Rng	Sec	Tract	Lot	Rflg	County		
36N	05W	34	NE NE			(69)	NEZ PERCE	

Code	Description	Period From	Water Use Period To	Diversion Rate	Diversion Volume
28 - POWER				4400.000	

+ - Total Div. Rate - +	+ - Total Div. Volume - +	+ - Total Div. Capacity - +
4400.000		

		Place of Use			County
Twn	Rng	Sec	Tract	lot	Acres
36N	05W	28	SW SE		28 POWER
					(69) NEZ PERCE

+ - - Diversion Means -
+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use -

[illegible]

```
+-----+ Old Water Right Numbers -----+
+-----+ No Old Water Right Numbers found.
```

Conditions of Approval

No Conditions of Approval found.

+ - - - Decree Plaintiff	- - +
+ - - - Decree Defendant <td>- - +</td>	- - +
+ - Decree Date <td>-</td>	-

Prefix Translation: WATER RIGHT

+ - - Audit Fields - 03/05/85 05/14/88 CONVERT

[illegible]

HR5808NP
(OD-26)

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROOF READING REPORT

09/27/95 13:47:58
Page 1

Water Right Number - 85-02168

Prefix Translation: WATER RIGHT

Old (D) Number - 5113

*** C - CURRENT OWNER ***
KOOSKIA MILLING & POWER CO.

1 -
2 -
3 -
City- KOOSKIA State- ID Zip- 83539
Phone -

+ - - - - Priority Date - - - - + - - - - Region - - - - + - - - - Stage - - - - + - - - - Status - - - - +
08/26/1909 18 NORTHERN L - LICENSE

+ - - - - Source - - - - + - - - - Tributary - - - - +
CLEARWATER RIVER, SOUTH FORK CLEARWATER RIVER

+ - - - - Twn Rng Sec Tract Lot Rflg County Point of Diversion - - - - Diversion Name - - - - Diversion Rate - - - - Diversion No.
32N 04E 8 NW NE (49) IDAHO

+ - - - - Code Description Period From Period To Water Use - - - - Diversion Rate - - - - Diversion Volume - - - - +
07 - INDUSTRIAL 300.000
28 - POWER
28 - POWER

+ - - - - Total Div. Rate - - + - - - - Total Div. Volume - - + - - - - Total Div. Capacity - - +
300.000

+ - - - - Twn Rng Sec Tract Lot Acres Code Description County
32N 04E 5 SW SE 07 INDUSTRIAL (49) IDAHO

+ - - - - Diversion Means -

+ - - - - Non-Irrigation Use -

+ - - - - Other Rights for Same Use -

+ - - - - Remarks
No Remarks found.

+ - - - - Old Water Right Numbers -
No Old Water Right Numbers found.

+ - - - - Conditions of Approval -
No Conditions of Approval found.

+ - - - - Decree Plaintiff - - - - + - - - - Decree Defendant - - - - + - - - - Decree Date - - +

00/00/0000

Prefix Translation: WATER RIGHT

+ - - - - Comments - - - - +
- - - - No Comments Found

+ - - Audit Fields - 03/26/85 05/14/88 CONVERT

[illegible]

WRB 7

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8602000	IRRIGATION	COYOTE GULCH	CLEARWATER RIVER	L	02/06/05	0.500	0.00
8602000	IRRIGATION	SPRINGS	COYOTE GULCH	L	02/06/05	0.500	0.00
8602000	DOMESTIC	COYOTE GULCH	CLEARWATER RIVER	L	02/06/05	0.500	0.00
8602000	DOMESTIC	SPRINGS	COYOTE GULCH	L	02/06/05	0.500	0.00
8602001	IRRIGATION	SPRING	SINKS	L	04/21/06	0.250	0.00
8602001	DOMESTIC	SPRING	SINKS	L	04/21/06	0.250	0.00
8602002	IRRIGATION	SPRING	SINKS	L	09/12/06	0.020	0.00
8602002	DOMESTIC	SPRING	SINKS	L	09/12/06	0.020	0.00
8602003	IRRIGATION	HATWAI CREEK	CLEARWATER RIVER	L	09/07/06	1.000	0.00
8602003	IRRIGATION	SPRINGS	HATWAI CREEK	L	09/07/06	1.000	0.00
8602003	DOMESTIC	HATWAI CREEK	CLEARWATER RIVER	L	09/07/06	1.000	0.00
8602003	DOMESTIC	SPRINGS	HATWAI CREEK	L	09/07/06	1.000	0.00
8602004	INDUSTRIAL	RUBY CREEK	POTLATCH RIVER	L	06/22/08	1.000	0.00
8602004	MINING	RUBY CREEK	POTLATCH RIVER	L	06/22/08	1.000	0.00
8602004	DOMESTIC	RUBY CREEK	POTLATCH RIVER	L	06/22/08	1.000	0.00
8602005	IRRIGATION	KIMBERLY CREEK	POTLATCH RIVER	L	05/06/10	0.500	0.00
8602005	DOMESTIC	KIMBERLY CREEK	POTLATCH RIVER	L	05/06/10	0.500	0.00
8602006	IRRIGATION	SPRING	POTLATCH RIVER	L	06/24/10	0.130	0.00
8602006	DOMESTIC	SPRING	POTLATCH RIVER	L	06/24/10	0.130	0.00
8602008	IRRIGATION	BRADY GULCH	POTLATCH RIVER	L	07/31/11	0.490	0.00
8602008	DOMESTIC	BRADY GULCH	POTLATCH RIVER	L	07/31/11	0.490	0.00
8602013	DOMESTIC	BIG MEADOW CREEK	LITTLE BEAR CREEK WEST FORK	L	08/12/38	0.120	0.00
8602013	DOMESTIC	BIG MEADOW CREEK	LITTLE BEAR CREEK, WEST FORK	L	08/06/38	1.000	0.00
8602014	DOMESTIC	POTLATCH RIVER	CLEARWATER RIVER	L	10/02/46	0.160	0.00
8602016	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	10/02/46	0.160	0.00
8602016	STOCKWATER	POTLATCH RIVER	CLEARWATER RIVER	L	10/02/53	0.140	0.00
8602018	IRRIGATION	LITTLE POTLATCH CREEK	POTLATCH RIVER	L	04/30/53	0.140	0.00
8602019	IRRIGATION	LITTLE POTLATCH CREEK	POTLATCH RIVER	L	11/13/51	0.200	0.00
8602020	STOCKWATER	POTLATCH RIVER	CLEARWATER RIVER	L	10/02/53	0.240	0.00
8602020	DOMESTIC	POTLATCH RIVER	CLEARWATER RIVER	L	10/02/53	0.240	0.00
8602021	IRRIGATION	POTLATCH CREEK, MIDDLE FORK	POTLATCH RIVER	L	06/03/54	0.140	0.00
8602021	STOCKWATER	POTLATCH CREEK, MIDDLE FORK	POTLATCH RIVER	L	06/03/54	0.140	0.00
8602021	DOMESTIC	POTLATCH CREEK, MIDDLE FORK	POTLATCH RIVER	L	06/03/54	0.140	0.00
8602021	DOMESTIC	POTLATCH CREEK, MIDDLE FORK	POTLATCH RIVER	L	06/03/54	0.140	0.00
8602024	INDUSTRIAL	MOOSE CREEK	POTLATCH RIVER	L	08/02/57	1.220	0.00
8602024	MINING	MOOSE CREEK	POTLATCH RIVER	L	08/02/57	1.220	0.00
8602024	DOMESTIC	MOOSE CREEK	POTLATCH RIVER	L	03/17/58	0.010	0.00
8602025	DOMESTIC	UNNAMED STREAM	SNAKE RIVER	L	03/16/59	0.020	0.00
8602026	IRRIGATION	BIG BEAR CREEK	POTLATCH RIVER	L	03/16/59	0.020	0.00
8602027	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	08/10/59	0.190	33.00
8602029	WILDLIFE	LITTLE BEAR CREEK	POTLATCH RIVER	L	05/13/60	6.000	0.00
8602029	FISH PROPOGATION	LITTLE BEAR CREEK	POTLATCH RIVER	L	05/13/60	6.000	0.00
8602031	IRRIGATION	FELTONS CREEK	POTLATCH RIVER	L	12/09/64	0.150	36.00
8602031	MUNICIPAL	GROUNDWATER	POTLATCH RIVER	L	10/11/65	0.310	0.00
8602033	IRRIGATION	BIG BEAR CREEK	POTLATCH RIVER	L	03/25/66	0.460	84.00
8602033	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	06/29/62	0.000	57.00
8602037	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	06/29/62	0.000	57.00
8602037	IRRIGATION FROM STORAGE	UNNAMED STREAM	CLEARWATER RIVER	L	06/29/62	0.000	675.00
8602038	WILDLIFE STORAGE	LITTLE BEAR RIVER	POTLATCH RIVER	L	05/13/60	0.000	675.00
8602038	WILDLIFE FROM STORAGE	LITTLE BEAR RIVER	POTLATCH RIVER	L	05/13/60	0.000	675.00
8602038	FISH PROPOGATION STORAGE	LITTLE BEAR RIVER	POTLATCH RIVER	L	05/13/60	0.000	675.00
8602038	FISH PROPOGATION FROM STORAGE	LITTLE BEAR RIVER	POTLATCH RIVER	L	05/13/60	0.000	675.00
8602039	DOMESTIC	BIG MEADOW CREEK	LITTLE BEAR CREEK, WEST FORK	L	07/12/39	0.120	0.00
8602040	IRRIGATION	MIDDLE POTLATCH CREEK	POTLATCH RIVER	L	07/01/55	0.200	0.00
8602041	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	09/01/10	6.180	0.00
8602041	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	09/01/10	6.180	0.00

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WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8602042	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	10/08/28	0.200	0.00
8602042	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	10/08/28	0.200	0.00
8602043	IRRIGATION	SPRING	CLEARWATER RIVER	L	12/13/28	0.050	0.00
8602043	DOMESTIC	SPRING	CLEARWATER RIVER	L	12/13/28	0.050	0.00
8602044	INDUSTRIAL	CLEARWATER RIVER	SNAKE RIVER	L	11/25/49	45.000	0.00
8602045	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	06/19/64	0.300	0.00
8602047	STOCKWATER	SPRING	CLEARWATER RIVER	L	10/02/53	0.010	0.00
8604000	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	S	05/01/55	0.220	0.00
8604001	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	S	05/01/41	0.200	0.00
8604002	MUNICIPAL	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/50	0.000	100.00
8604002	MUNICIPAL FROM STORAGE	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/50	0.000	100.00
8604002	MUNICIPAL FROM STORAGE	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/50	0.000	100.00
8604003	MUNICIPAL FROM STORAGE	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/52	1.000	0.00
8604004	MUNICIPAL	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/50	0.000	100.00
8604004	MUNICIPAL	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/50	0.000	100.00
8604005	MUNICIPAL FROM STORAGE	BIG MEADOW CREEK	LITTLE BEAR CREEK	S	07/01/52	1.000	0.00
8604007	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	06/01/24	0.500	0.00
8604009	DOMESTIC	GROUNDWATER	SNAKE RIVER	S	06/01/08	0.020	0.00
8604010	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	06/22/26	0.130	5760.00
8604010	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	S	06/22/26	0.130	5760.00
8604010	FIRE PROTECTION	CLEARWATER RIVER	SNAKE RIVER	S	06/22/26	0.130	5760.00
8604011	IRRIGATION	SPRING	CLEARWATER RIVER	S	03/01/47	0.160	0.00
8604011	STOCKWATER	SPRING	CLEARWATER RIVER	S	03/01/47	0.160	0.00
8604011	DOMESTIC	SPRING	CLEARWATER RIVER	S	03/01/47	0.160	0.00
8604011	RECREATION	SPRING	CLEARWATER RIVER	S	03/01/47	0.160	0.00
8604012	STOCKWATER	UNNAMED STREAMS	CLEARWATER RIVER	S	06/01/54	0.040	0.00
8604013	STOCKWATER	UNNAMED STREAMS	CLEARWATER RIVER	S	06/01/54	0.020	0.00
8604014	STOCKWATER	UNNAMED STREAMS	CLEARWATER RIVER	S	06/01/54	0.040	0.00
8604015	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/14	0.130	0.00
8604016	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/14	0.030	0.00
8604016	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/14	0.030	0.00
8604017	IRRIGATION	SPRING	PINE CREEK	S	06/01/30	0.040	0.00
8604017	STOCKWATER	SPRING	PINE CREEK	S	06/01/30	0.040	0.00
8604017	DOMESTIC	SPRING	PINE CREEK	S	06/01/30	0.040	0.00
8604018	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	S	07/01/51	0.330	192.50
8604019	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/58	0.040	0.00
8604020	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/58	0.020	0.00
8604021	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/46	0.100	0.00
8604021	RECREATION	SPRING	CLEARWATER RIVER	S	06/01/46	0.100	0.00
8604021	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/46	0.100	0.00
8604022	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/16	0.100	0.00
8604022	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/16	0.100	0.00
8604023	IRRIGATION	SPRING	CLEARWATER RIVER	S	11/01/68	0.070	0.00
8604023	DOMESTIC	SPRING	CLEARWATER RIVER	S	11/01/68	0.070	0.00
8604023	STOCKWATER	SPRING	CLEARWATER RIVER	S	11/01/68	0.070	0.00
8604024	IRRIGATION	SPRING	PINE CREEK	S	06/01/10	0.020	0.00
8604024	STOCKWATER	SPRING	PINE CREEK	S	06/01/10	0.020	0.00
8604025	DOMESTIC	SPRING	PINE CREEK	S	06/01/45	0.040	0.00
8604026	IRRIGATION	POTLATCH CREEK, MIDDLE	POTLATCH RIVER	S	06/01/54	0.130	0.00
8604027	STOCKWATER	GROUNDWATER	POTLATCH RIVER	S	08/01/70	0.020	0.00
8604027	DOMESTIC	GROUNDWATER	POTLATCH RIVER	S	08/01/70	0.020	0.00
8604028	STOCKWATER	SPRING	CLEARWATER RIVER	S	08/29/53	0.010	0.00
8604028	STOCKWATER	UNNAMED STREAMS	CLEARWATER RIVER	S	08/29/53	0.010	0.00
8604028	DOMESTIC	SPRING	CLEARWATER RIVER	S	08/29/53	0.010	0.00

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8604028	DOMESTIC	UNNAMED STREAMS	CLEARWATER RIVER	S	08/29/53	0.010	0.00
8604029	DOMESTIC	GROUNDWATER		S	08/01/64	0.040	0.00
8604030	DOMESTIC	GROUNDWATER		S	06/01/13	0.040	0.00
8604031	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	S	06/01/34	0.220	0.00
8604032	DOMESTIC	GROUNDWATER		S	06/01/51	1.000	0.00
8604033	DOMESTIC	GROUNDWATER		S	06/01/13	0.040	0.00
8604034	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	S	06/01/90	10.700	0.00
8604035	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	S	04/01/25	1.300	0.00
8604035	STOCKWATER	POTLATCH RIVER		S	06/13/75	0.030	0.00
8604036	IRRIGATION	GROUNDWATER	CLEARWATER RIVER	S	06/13/75	0.030	0.00
8604036	STOCKWATER	GROUNDWATER		S	06/13/75	0.030	0.00
8604037	DOMESTIC	SPRINGS	SINKS	S	06/13/75	0.100	0.00
8604037	IRRIGATION	SPRINGS	SINKS	S	06/01/42	0.100	0.00
8604037	STOCKWATER	SPRINGS	SINKS	S	06/01/42	0.100	0.00
8604038	DOMESTIC	SPRINGS	SINKS	S	06/01/42	0.100	0.00
8604038	STOCKWATER	SPRINGS	SINKS	S	07/07/70	0.040	0.00
8604039	DOMESTIC	SPRING	SINKS	S	07/07/70	0.040	0.00
8604040	IRRIGATION	GROUNDWATER		S	06/01/47	0.040	0.00
8604040	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/28	0.040	0.00
8604040	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/28	0.040	0.00
8604041	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/01/28	0.040	0.00
8604041	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/40	0.060	0.00
8604041	FISH PROPOGATION	SPRING	CLEARWATER RIVER	S	06/01/40	0.060	0.00
8604042	STOCKWATER	SPRING	CLEARWATER RIVER	S	06/01/38	0.030	0.00
8604042	IRRIGATION	SPRING	CLEARWATER RIVER	S	06/01/38	0.030	0.00
8604042	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/38	0.030	0.00
8604043	DOMESTIC	GROUNDWATER		S	05/01/74	0.040	0.00
8604044	IRRIGATION	SPRING	SINKS	S	04/30/00	0.030	0.00
8604044	STOCKWATER	SPRING	SINKS	S	04/30/00	0.030	0.00
8604047	DOMESTIC	GROUNDWATER		S	06/01/68	0.040	0.00
8604048	IRRIGATION	GROUNDWATER		S	06/01/48	0.070	0.00
8604048	STOCKWATER	GROUNDWATER		S	06/01/48	0.070	0.00
8604048	DOMESTIC	GROUNDWATER		S	06/01/48	0.070	0.00
8604049	IRRIGATION	SPRING	SINKS	S	05/18/77	0.010	0.00
8604049	STOCKWATER	SPRING	SINKS	S	05/18/77	0.010	0.00
8604049	DOMESTIC	SPRING	SINKS	S	05/18/77	0.010	0.00
8604050	STOCKWATER	SPRING	SINKS	S	05/18/77	0.010	0.00
8604050	DOMESTIC	GROUNDWATER		S	08/01/73	0.020	0.00
8604050	DOMESTIC	GROUNDWATER		S	08/01/73	0.020	0.00
8604051	DOMESTIC	SPRING	SINKS	S	06/01/50	0.040	0.00
8604052	STOCKWATER	SPRINGS	SINKS	S	06/01/43	0.550	0.00
8604053	STOCKWATER	SPRING	SINKS	S	06/01/23	0.060	0.00
8604053	DOMESTIC	SPRING	SINKS	S	06/01/23	0.060	0.00
8604054	STOCKWATER	SPRING	SINKS	S	06/01/23	0.060	0.00
8604054	DOMESTIC	SPRING	SINKS	S	06/01/95	0.020	0.00
8604056	STOCKWATER	SPRING	SINKS	S	06/17/64	0.040	0.00
8604056	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/55	0.010	0.00
8604057	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/55	0.010	0.00
8604058	STOCKWATER	SPRINGS	SINKS	S	05/01/14	0.015	0.00
8604059	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	06/01/54	0.003	0.00
8604059	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	06/01/45	0.043	0.00
8604060	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	06/01/45	0.043	0.00
8604061	IRRIGATION	GROUNDWATER	SNAKE RIVER	S	06/01/48	0.120	0.00
8604062	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	S	03/01/48	0.060	0.00
8604062	DOMESTIC	SPRING	SINKS	S	06/01/40	0.020	0.00

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8604063	DOMESTIC	GROUNDWATER		S	06/01/80	0.020	0.00
8604064	IRRIGATION	SPRING	SINKS	S	06/01/59	0.180	0.00
8604064	STOCKWATER	SPRING	SINKS	S	06/01/59	0.180	0.00
8604064	DOMESTIC	SPRING	SINKS	S	06/01/59	0.180	0.00
8604065	IRRIGATION	SPRING	CLEARWATER RIVER	S	01/01/55	0.020	0.00
8604065	DOMESTIC	SPRING	CLEARWATER RIVER	S	01/01/55	0.020	0.00
8604066	IRRIGATION	GROUNDWATER		S	06/01/63	0.060	0.00
8604066	DOMESTIC	GROUNDWATER		S	06/01/63	0.060	0.00
8604067	IRRIGATION STORAGE	UNNAMED STREAM	WANSCHER GULCH	S	06/01/63	0.060	0.00
8604067	IRRIGATION FROM STORAGE	UNNAMED STREAM	WANSCHER GULCH	S	09/14/60	0.000	1.50
8604067	STOCKWATER STORAGE	UNNAMED STREAM	WANSCHER GULCH	S	09/14/60	0.000	1.50
8604067	STOCKWATER FROM STORAGE	UNNAMED STREAM	WANSCHER GULCH	S	09/14/60	0.000	1.50
8604068	DOMESTIC	GROUNDWATER	WANSCHER GULCH	S	07/22/79	0.020	1.50
8604069	DOMESTIC	GROUNDWATER		S	06/12/75	0.020	0.00
8604070	STOCKWATER	GROUNDWATER		S	06/01/10	0.190	0.00
8604070	DOMESTIC	GROUNDWATER		S	06/01/10	0.190	0.00
8604071	IRRIGATION STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	03/15/59	0.940	18.00
8604071	IRRIGATION FROM STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	03/15/59	0.940	18.00
8604071	STOCKWATER STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	03/15/59	0.940	18.00
8604071	DOMESTIC FROM STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	03/15/59	0.940	18.00
8604071	DIVERSION TO STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	03/15/59	0.940	18.00
8604072	STOCKWATER	GROUNDWATER		S	06/01/00	0.190	0.00
8604072	DOMESTIC	GROUNDWATER		S	06/01/00	0.190	0.00
8604073	DOMESTIC	GROUNDWATER		S	06/29/77	0.040	0.00
8604074	STOCKWATER	GROUNDWATER		S	06/01/15	0.020	0.00
8604074	DOMESTIC	GROUNDWATER		S	06/01/15	0.020	0.00
8604075	STOCKWATER	GROUNDWATER		S	06/01/20	0.200	0.00
8604075	COMMERCIAL	GROUNDWATER		S	06/01/20	0.200	0.00
8604075	DOMESTIC	GROUNDWATER		S	06/01/40	0.040	0.00
8604076	DOMESTIC	GROUNDWATER		S	04/01/70	0.000	0.00
8604077	STOCKWATER STORAGE	UNNAMED STREAM	PINE CREEK	S	06/01/01	0.020	1.50
8604078	IRRIGATION	UNNAMED STREAM	BEAR CREEK	S	06/01/01	0.020	38.00
8604078	IRRIGATION STORAGE	UNNAMED STREAM	BEAR CREEK	S	06/01/01	0.020	38.00
8604078	STOCKWATER STORAGE	UNNAMED STREAM	BEAR CREEK	S	06/01/01	0.020	38.00
8604079	DOMESTIC	GROUNDWATER		S	02/28/81	0.020	0.00
8604080	IRRIGATION	SPRING	BEARDY GULCH	S	06/01/35	0.040	0.00
8604080	DOMESTIC	SPRING	BEARDY GULCH	S	06/01/35	0.040	0.00
8604081	DOMESTIC	GROUNDWATER		S	05/01/79	0.030	0.00
8604082	COMMERCIAL	GROUNDWATER		S	06/01/14	0.080	0.00
8604082	DOMESTIC	GROUNDWATER		S	06/01/14	0.080	0.00
8604083	DOMESTIC	GROUNDWATER		S	06/01/40	0.080	0.00
8604084	DOMESTIC	GROUNDWATER		S	05/01/60	0.130	0.00
8604085	IRRIGATION	SPRING	SINKS	S	06/01/50	0.220	0.00
8604085	DOMESTIC	SPRING	SINKS	S	06/01/50	0.220	0.00
8604086	IRRIGATION	SPRINGS	SINKS	S	06/01/60	0.260	0.00
8604086	STOCKWATER	SPRINGS	SINKS	S	06/01/60	0.260	0.00
8604086	DOMESTIC	SPRINGS	SINKS	S	06/01/60	0.260	0.00
8604087	DOMESTIC	GROUNDWATER		S	11/11/76	0.040	0.00
8604088	MUNICIPAL	GROUNDWATER		S	01/01/60	0.130	0.00
8604089	IRRIGATION	GROUNDWATER		S	03/01/31	0.060	0.00
8604089	STOCKWATER	GROUNDWATER		S	03/01/31	0.060	0.00
8604089	DOMESTIC	GROUNDWATER		S	03/01/31	0.060	0.00
8604091	IRRIGATION	SPRINGS	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00
8604091	IRRIGATION	UNNAMED STREAM	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00

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8604091	STOCKWATER	SPRINGS	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00
8604091	STOCKWATER	UNNAMED STREAM	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00
8604091	DOMESTIC	SPRINGS	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00
8604091	DOMESTIC	UNNAMED STREAM	HUBBARD GULCH CREEK	S	06/01/30	0.160	0.00
8604092	DOMESTIC	SPRING	SINKS	S	07/12/37	0.010	0.00
8604093	RECREATION	GROUNDWATER		S	05/27/33	0.010	0.00
8604094	RECREATION	GROUNDWATER		S	05/26/33	0.010	0.00
8604095	STOCKWATER	MOOSE CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604095	WILDLIFE	MOOSE CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604095	STOCKWATER STORAGE	MOOSE CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604096	WILDLIFE STORAGE	MOOSE CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604096	STOCKWATER	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604096	STOCKWATER STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604096	WILDLIFE STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604097	WILDLIFE	SPRING	POTLATCH RIVER	S	06/01/35	0.010	0.00
8604097	STOCKWATER	SPRING	SINKS	S	06/01/35	0.010	0.00
8604098	STOCKWATER	SPRING	SINKS	S	06/01/35	0.010	0.00
8604098	WILDLIFE	SPRING	SINKS	S	06/01/35	0.010	0.00
8604099	STOCKWATER	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604099	WILDLIFE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604099	STOCKWATER STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604099	WILDLIFE STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604100	WILDLIFE	SPRING	SINKS	S	06/01/60	0.010	0.00
8604100	STOCKWATER	SPRING	SINKS	S	06/01/60	0.010	0.00
8604101	STOCKWATER	POTLATCH CREEK, EAST FORK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604101	WILDLIFE	POTLATCH CREEK, EAST FORK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604101	STOCKWATER FROM STORAGE	POTLATCH CREEK, EAST FORK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604101	WILDLIFE STORAGE	POTLATCH CREEK, EAST FORK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604102	WILDLIFE	HIGH DRAW	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604102	STOCKWATER	HIGH DRAW	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604102	STOCKWATER FROM STORAGE	HIGH DRAW	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604102	WILDLIFE STORAGE	HIGH DRAW	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604103	STOCKWATER	HIGH DRAW	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604103	WILDLIFE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604103	STOCKWATER FROM STORAGE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604103	WILDLIFE STORAGE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604104	WILDLIFE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604104	STOCKWATER	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604104	STOCKWATER FROM STORAGE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604104	WILDLIFE STORAGE	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604105	STOCKWATER	CORRAL CREEK	POTLATCH RIVER	S	06/01/65	0.000	7.20
8604105	WILDLIFE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604105	STOCKWATER FROM STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604105	WILDLIFE STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604106	WILDLIFE	CORRAL CREEK, EAST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604106	STOCKWATER	CORRAL CREEK, EAST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604106	STOCKWATER FROM STORAGE	CORRAL CREEK, EAST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604106	WILDLIFE STORAGE	CORRAL CREEK, EAST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604107	STOCKWATER	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604107	WILDLIFE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604107	STOCKWATER STORAGE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604107	WILDLIFE STORAGE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604108	WILDLIFE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/67	0.000	7.20

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8604108	STOCKWATER	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/67	0.000	7.20
8604108	STOCKWATER STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/67	0.000	7.20
8604108	WILDLIFE STORAGE	HOG MEADOW CREEK	POTLATCH RIVER	S	06/01/67	0.000	7.20
8604109	STOCKWATER	LITTLE BOULDER CREEK	HOG MEADOW CREEK	S	06/01/60	0.000	7.20
8604109	WILDLIFE	LITTLE BOULDER CREEK	HOG MEADOW CREEK	S	06/01/60	0.000	7.20
8604109	STOCKWATER STORAGE	LITTLE BOULDER CREEK	HOG MEADOW CREEK	S	06/01/60	0.000	7.20
8604109	WILDLIFE STORAGE	LITTLE BOULDER CREEK	HOG MEADOW CREEK	S	06/01/60	0.000	7.20
8604110	WILDLIFE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604110	STOCKWATER	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604110	STOCKWATER STORAGE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604110	WILDLIFE STORAGE	UNNAMED STREAM	POTLATCH RIVER	S	06/01/60	0.000	7.20
8604111	STOCKWATER	CORRAL CREEK, WEST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604111	WILDLIFE	CORRAL CREEK, WEST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604111	STOCKWATER STORAGE	CORRAL CREEK, WEST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604111	WILDLIFE STORAGE	CORRAL CREEK, WEST FORK	CORRAL CREEK	S	06/01/60	0.000	7.20
8604167	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	06/01/56	0.020	0.00
8604168	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	S	06/01/68	0.030	0.00
8604169	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	06/01/00	0.020	0.00
8604170	STOCKWATER	SPRINGS	HUBBARD GULCH CREEK	S	06/01/05	0.060	0.00
8604170	DOMESTIC	SPRINGS	HUBBARD GULCH CREEK	S	06/01/05	0.060	0.00
8604171	STOCKWATER	SPRINGS	PINE CREEK	S	06/01/00	0.100	0.00
8604172	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	S	06/01/39	0.060	0.00
8604173	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	06/01/39	0.060	0.00
8604173	IRRIGATION STORAGE	SPRING	CLEARWATER RIVER	S	06/01/50	0.200	2.00
8604173	IRRIGATION FROM STORAGE	SPRING	CLEARWATER RIVER	S	06/01/50	0.200	2.00
8604173	RECREATION STORAGE	SPRING	CLEARWATER RIVER	S	06/01/50	0.200	2.00
8604173	DIVERSION TO STORAGE	SPRING	CLEARWATER RIVER	S	06/01/50	0.200	2.00
8604174	IRRIGATION	UNNAMED STREAM	BIG BEAR CREEK	S	06/01/50	0.200	2.00
8604174	IRRIGATION STORAGE	UNNAMED STREAM	BIG BEAR CREEK	S	06/01/51	0.200	65.00
8604174	STOCKWATER STORAGE	UNNAMED STREAM	BIG BEAR CREEK	S	06/01/51	0.200	65.00
8604174	IRRIGATION FROM STORAGE	UNNAMED STREAM	BIG BEAR CREEK	S	06/01/51	0.200	65.00
8604175	IRRIGATION	SPRING	LITTLE BEAR CREEK	S	06/01/15	0.260	0.00
8604175	STOCKWATER	SPRING	LITTLE BEAR CREEK	S	06/01/15	0.260	0.00
8604177	STOCKWATER	BIG MEADOW CREEK, EAST FORK	BIG MEADOW CREEK	S	06/01/39	0.020	0.00
8604177	STOCKWATER STORAGE	SPRINGS	BIG MEADOW CREEK, EAST FORK	S	06/01/39	0.020	0.00
8604179	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	S	04/01/33	0.100	0.00
8604180	STOCKWATER	GROUNDWATER	LITTLE BEAR CREEK	S	06/01/76	0.080	0.00
8604180	DOMESTIC	GROUNDWATER	LITTLE BEAR CREEK	S	06/01/76	0.080	0.00
8604181	IRRIGATION	GROUNDWATER	LITTLE BEAR CREEK	S	06/01/30	0.060	0.00
8604181	STOCKWATER	GROUNDWATER	LITTLE BEAR CREEK	S	06/01/30	0.060	0.00
8604181	DOMESTIC	GROUNDWATER	LITTLE BEAR CREEK	S	06/01/30	0.060	0.00
8604182	DOMESTIC	SPRING	CLEARWATER RIVER	S	06/01/25	0.040	0.00
8604183	IRRIGATION	SPRING	LITTLE POTLATCH CREEK	S	09/01/11	0.105	0.00
8604183	STOCKWATER	SPRING	LITTLE POTLATCH CREEK	S	09/01/11	0.105	0.00
8604183	DOMESTIC	SPRING	LITTLE POTLATCH CREEK	S	09/01/11	0.105	0.00
8604184	IRRIGATION	GROUNDWATER	LITTLE POTLATCH CREEK	S	06/01/53	0.080	0.00
8604184	STOCKWATER	GROUNDWATER	LITTLE POTLATCH CREEK	S	06/01/53	0.080	0.00
8604184	DOMESTIC	GROUNDWATER	LITTLE POTLATCH CREEK	S	06/01/53	0.080	0.00
8604185	IRRIGATION	SPRING	POTLATCH RIVER	S	05/01/43	1.746	0.00
8604185	STOCKWATER	SPRING	POTLATCH RIVER	S	05/01/43	1.746	0.00
8604185	DOMESTIC	SPRING	POTLATCH RIVER	S	05/01/43	1.746	0.00
8604186	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	06/01/40	0.133	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8604186	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	06/01/40	0.133	0.00
8604186	DOMESTIC	SPRINGS	CLEARWATER RIVER	S	06/01/40	0.133	0.00
8604187	IRRIGATION	SPRING	POTLATCH RIVER	S	06/01/03	0.260	0.00
8604187	STOCKWATER	SPRING	POTLATCH RIVER	S	06/01/03	0.260	0.00
8604187	DOMESTIC	SPRING	POTLATCH RIVER	S	06/01/03	0.260	0.00
8604188	DOMESTIC	GROUNDWATER	POTLATCH RIVER	S	06/01/03	0.260	0.00
8604189	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	06/01/23	0.040	0.00
8604189	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	S	09/29/55	0.080	0.00
8604189	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	09/29/55	0.080	0.00
8604189	STOCKWATER	SPRING	CLEARWATER RIVER	S	09/29/55	0.080	0.00
8604189	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	S	09/29/55	0.080	0.00
8604189	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	S	09/29/55	0.080	0.00
8604190	IRRIGATION	SPRING	HUBBARD GULCH	S	06/01/40	0.080	0.00
8604190	STOCKWATER	SPRINGS	HUBBARD GULCH	S	06/01/40	0.295	0.00
8604190	DOMESTIC	SPRINGS	HUBBARD GULCH	S	06/01/40	0.295	0.00
8604191	IRRIGATION	UNNAMED STREAMS	HUBBARD GULCH	S	06/01/40	0.295	0.00
8604191	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604191	IRRIGATION	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604191	STOCKWATER	CLEARWATER RIVER	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604191	STOCKWATER	UNNAMED STREAMS	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604191	STOCKWATER	SPRINGS	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604191	STOCKWATER	CLEARWATER RIVER	CLEARWATER RIVER	S	01/01/06	0.160	0.00
8604192	STOCKWATER	SPRING	SNAKE RIVER	S	06/01/37	0.100	0.00
8604192	STOCKWATER	SPRING	CATHOLIC CREEK	S	06/01/37	0.100	0.00
8604192	DOMESTIC	CATHOLIC CREEK	CLEARWATER RIVER	S	06/01/37	0.100	0.00
8604192	DOMESTIC	SPRING	CATHOLIC CREEK	S	06/01/37	0.100	0.00
8604193	STOCKWATER	SPRING	CATHOLIC CREEK	S	06/01/37	0.100	0.00
8604193	COMMERCIAL	SPRING	CLEARWATER RIVER	S	06/01/37	0.100	0.00
8604193	IRRIGATION	SPRING	LITTLE BEAR CREEK	S	06/01/10	0.010	0.00
8604195	STOCKWATER	SPRING	LITTLE BEAR CREEK	S	06/01/10	0.010	0.00
8604195	DOMESTIC	SPRING	SINKS	S	06/01/38	0.448	0.00
8604195	DOMESTIC	SPRING	SINKS	S	06/01/38	0.448	0.00
8604196	STOCKWATER	SPRING	SINKS	S	06/01/38	0.448	0.00
8604196	STOCKWATER	SPRING	SINKS	S	06/01/38	0.448	0.00
8604196	DOMESTIC	SPRING	HATWAI CREEK	S	06/01/75	0.060	0.00
8604196	DOMESTIC	SPRING	HATWAI CREEK	S	06/01/75	0.060	0.00
8604197	DOMESTIC	GROUNDWATER	HATWAI CREEK	S	06/01/75	0.060	0.00
8604198	STOCKWATER	GROUNDWATER	HATWAI CREEK	S	07/01/51	0.050	0.00
8604198	DOMESTIC	GROUNDWATER	HATWAI CREEK	S	06/01/20	0.070	0.00
8604199	STOCKWATER	SPRINGS	HATWAI CREEK	S	06/01/20	0.070	0.00
8604199	DOMESTIC	SPRINGS	HATWAI CREEK	S	06/01/20	0.070	0.00
8604200	COMMERCIAL	SPRINGS	HATWAI CREEK	S	06/01/75	0.080	0.00
8604200	COMMERCIAL	SPRING	HATWAI CREEK	S	06/01/75	0.080	0.00
8604201	FIRE PROTECTION	SPRING	CEDAR CREEK	S	06/01/30	0.050	0.00
8604201	FIRE PROTECTION	SPRING	LITTLE BEAR CREEK	S	06/01/30	0.020	0.00
8604202	STOCKWATER	SPRINGS	LITTLE BEAR CREEK	S	06/01/30	0.020	0.00
8604202	COMMERCIAL	SPRINGS	BIG BEAR CREEK	S	06/01/10	0.100	0.00
8604203	STOCKWATER	SPRINGS	BIG BEAR CREEK	S	06/01/10	0.100	0.00
8604203	STOCKWATER	GROUNDWATER	BIG BEAR CREEK	S	06/01/30	0.080	0.00
8604203	DOMESTIC	GROUNDWATER	BIG BEAR CREEK	S	06/01/30	0.080	0.00
8604204	IRRIGATION	UNNAMED STREAM	SINKS	S	06/01/30	0.080	0.00
8604204	IRRIGATION	UNNAMED STREAM	SINKS	S	06/01/65	0.000	2.00
8604204	STOCKWATER	UNNAMED STREAM	SINKS	S	06/01/65	0.000	2.00
8604204	STOCKWATER	UNNAMED STREAM	SINKS	S	06/01/65	0.000	2.00
8604205	STOCKWATER	UNNAMED STREAM	SINKS	S	06/01/65	0.000	2.00
8604205	DOMESTIC	GROUNDWATER	SINKS	S	06/01/31	0.170	0.00
8604206	IRRIGATION	SPRING	PINE CREEK	S	06/01/52	0.030	6.00
8604206	IRRIGATION	SPRING	PINE CREEK	S	06/01/52	0.030	6.00
8604206	IRRIGATION	SPRING	PINE CREEK	S	06/01/52	0.030	6.00
8604206	STOCKWATER	SPRING	PINE CREEK	S	06/01/52	0.030	6.00
8604206	STOCKWATER	SPRING	PINE CREEK	S	06/01/52	0.030	6.00

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8604207	DOMESTIC	GROUNDWATER		S	06/01/26	0.080	0.00
8604208	STOCKWATER	GROUNDWATER		S	06/01/27	0.060	0.00
8604208	DOMESTIC	GROUNDWATER		S	06/01/27	0.060	0.00
8604209	STOCKWATER	SPRING		S	06/01/27	0.020	0.00
8604209	STOCKWATER	UNNAMED STREAMS	MIDDLE POTLATCH CREEK	S	06/01/27	0.020	0.00
8604210	RECREATION	UNNAMED STREAM	LOUSE CREEK	S	06/01/68	0.000	13.50
8604210	STOCKWATER STORAGE	UNNAMED STREAM	LOUSE CREEK	S	06/01/68	0.000	13.50
8604212	IRRIGATION	HOWARD GULCH	POTLATCH RIVER	S	06/01/37	0.042	0.00
8604212	STOCKWATER	HOWARD GULCH	POTLATCH RIVER	S	06/01/37	0.042	0.00
8604212	DOMESTIC	HOWARD GULCH	POTLATCH RIVER	S	06/01/37	0.042	0.00
8604213	STOCKWATER	SPRING	POTLATCH RIVER, MIDDLE FORK	S	06/01/49	0.100	0.00
8604213	DOMESTIC	SPRING	POTLATCH RIVER, MIDDLE FORK	S	06/01/49	0.100	0.00
8604214	IRRIGATION	SPRINGS	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604214	IRRIGATION	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604214	STOCKWATER	SPRINGS	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604214	STOCKWATER	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604214	DOMESTIC	SPRINGS	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604214	DOMESTIC	UNNAMED STREAM	MIDDLE POTLATCH CREEK	S	06/01/90	0.240	0.00
8604215	STOCKWATER	SPRINGS	BEAR CREEK	S	06/01/90	0.050	0.00
8604216	STOCKWATER	SPRINGS	SINKS	S	06/01/61	0.020	0.00
8604217	IRRIGATION	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	IRRIGATION	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	STOCKWATER	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	STOCKWATER	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	STOCKWATER	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	STOCKWATER	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	COMMERCIAL STORAGE	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	COMMERCIAL STORAGE	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	COMMERCIAL FROM STORAGE	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604217	IRRIGATION FROM STORAGE	UNNAMED STREAMS	SINKS	S	06/01/56	0.060	8.00
8604218	DOMESTIC	SPRING	SINKS	S	06/01/39	0.040	0.00
8604219	COMMERCIAL	SPRING	SINKS	S	06/01/65	0.030	0.00
8604220	STOCKWATER	SPRING	LOUSE CREEK	S	06/01/31	0.030	0.00
8604221	STOCKWATER	SPRING	BEDROCK CREEK	S	06/01/65	0.030	0.00
8604222	STOCKWATER	SPRING	LOUSE CREEK	S	06/01/33	0.030	0.00
8604223	STOCKWATER	SPRING	LOUSE CREEK	S	06/01/33	0.030	0.00
8604224	STOCKWATER	SPRING	BEDROCK CREEK	S	06/01/31	0.030	0.00
8604225	STOCKWATER	SPRING	BEDROCK CREEK	S	06/01/31	0.030	0.00
8604226	DOMESTIC	SPRING	BEDROCK CREEK	S	06/01/31	0.040	0.00
8604227	STOCKWATER	SPRING	BEDROCK CREEK	S	06/01/31	0.030	0.00
8604228	DOMESTIC	GROUNDWATER		S	12/27/46	0.080	0.00
8604229	STOCKWATER	SPRING	CEDAR CREEK	S	06/01/30	0.080	0.00
8604229	DOMESTIC	SPRING	CEDAR CREEK	S	06/01/30	0.080	0.00
8604230	IRRIGATION	GROUNDWATER		S	06/01/24	0.100	0.00
8604230	STOCKWATER	GROUNDWATER		S	06/01/24	0.100	0.00
8604230	DOMESTIC	GROUNDWATER		S	06/01/24	0.100	0.00
8604231	IRRIGATION	GROUNDWATER		S	06/01/10	0.140	0.00
8604231	STOCKWATER	GROUNDWATER		S	06/01/10	0.140	0.00
8604231	COMMERCIAL	GROUNDWATER		S	06/01/10	0.140	0.00
8604231	DOMESTIC	GROUNDWATER		S	06/01/10	0.140	0.00
8604232	MUNICIPAL	GROUNDWATER		S	06/01/59	0.268	0.00
8604233	IRRIGATION	SPRING	UNNAMED STREAM	S	06/01/25	0.020	10.80
8604233	DOMESTIC	SPRING	UNNAMED STREAM	S	06/01/25	0.020	10.80
8604234	MUNICIPAL	SPRING	BIG BEAR CREEK	S	06/01/18	0.040	0.00
8604235	MUNICIPAL	GROUNDWATER		S	06/01/49	0.078	0.00

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8604236	STOCKWATER	SPRINGS	BRADY GULCH	S	06/01/30	0.040	0.00
8604236	DOMESTIC	SPRINGS	BRADY GULCH	S	06/01/30	0.040	0.00
8604237	IRRIGATION	SPRINGS	SINKS	S	06/01/66	0.040	0.00
8604237	STOCKWATER	SPRINGS	SINKS	S	06/01/66	0.040	0.00
8604237	DOMESTIC	SPRINGS	SINKS	S	06/01/66	0.040	0.00
8604238	DOMESTIC	SPRINGS	BRADY GULCH CREEK	S	06/01/32	0.040	0.00
8604239	INDUSTRIAL	ROCK CREEK	POTLATCH RIVER	S	02/28/98	0.200	0.00
8604240	INDUSTRIAL	SPRING	SINKS	S	02/26/17	0.095	0.00
8604241	DOMESTIC	SPRING	SINKS	S	06/01/70	0.040	0.00
8604242	DOMESTIC	SPRING	SINKS	S	06/01/69	0.010	0.00
8604243	DOMESTIC	SPRING	SINKS	S	06/01/20	0.040	0.00
8604244	COMERCIAL	GROUNDWATER		S	06/01/40	0.050	0.00
8604244	DOMESTIC	GROUNDWATER		S	06/01/40	0.050	0.00
8604245	IRRIGATION	GROUNDWATER		S	06/01/53	0.120	0.00
8604246	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	S	06/01/40	0.100	0.00
8604246	DOMESTIC	SPRINGS	PINE CREEK	S	06/01/40	0.100	0.00
8604247	IRRIGATION	SPRING	PINE CREEK	S	06/10/90	0.100	0.00
8604247	STOCKWATER	SPRING	SINKS	S	06/10/90	0.100	0.00
8604247	DOMESTIC	SPRING	SINKS	S	06/10/90	0.100	0.00
8604248	DOMESTIC	SPRING	SINKS	S	06/10/90	0.100	0.00
8604249	DOMESTIC	SPRING	HATWAI CREEK	S	06/01/45	0.040	0.00
8604250	INDUSTRIAL	GROUNDWATER		S	08/01/81	0.040	0.00
8604251	INDUSTRIAL	UNNAMED STREAM	CLEARWATER RIVER	S	02/16/27	0.200	0.00
8604251	INDUSTRIAL	SPRING	SINKS	S	01/15/00	0.067	0.00
8604253	DOMESTIC	GROUNDWATER		S	09/15/71	0.040	0.00
8604254	DOMESTIC	GROUNDWATER		S	01/01/77	0.040	0.00
8607000	INDUSTRIAL	POTLATCH RIVER	CLEARWATER RIVER	L	07/23/67	0.150	33.00
8607000	INDUSTRIAL	POTLATCH RIVER	CLEARWATER RIVER	L	07/23/67	0.150	33.00
8607000	FIRE PROTECTION	POTLATCH RIVER	CLEARWATER RIVER	L	07/23/67	0.150	33.00
8607001	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	12/20/67	0.020	6.00
8607004	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	01/11/68	0.030	4.50
8607005	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	02/09/68	0.060	3.00
8607006	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	01/22/68	0.020	30.00
8607007	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	01/26/68	0.020	4.50
8607011	IRRIGATION	POTLATCH RIVER	POTLATCH RIVER	L	10/22/68	0.040	6.00
8607012	MUNICIPAL	BEAR CREEK	POTLATCH RIVER	L	12/02/68	0.220	100.00
8607014	IRRIGATION	BIG MEADOW CREEK	SNAKE RIVER	L	05/21/70	0.070	60.00
8607016	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	L	11/26/70	0.160	39.00
8607017	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	12/22/70	0.030	5.70
8607018	STOCKWATER STORAGE	GROUNDWATER		L	11/17/71	1.300	1.30
8607018	STOCKWATER FROM STORAGE	UNNAMED STREAM	BRUSH CREEK	L	11/17/71	1.300	1.30
8607020	DOMESTIC	UNNAMED STREAM	BRUSH CREEK	L	01/31/72	0.040	0.60
8607022	DOMESTIC	SPRING	CLEARWATER RIVER	L	09/01/72	0.020	1.20
8607025	DOMESTIC	GROUNDWATER		P	03/01/90	0.500	0.00
8607026	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	05/10/73	0.020	3.00
8607028	DOMESTIC	GROUNDWATER		L	07/17/73	0.040	1.20
8607029	IRRIGATION	GROUNDWATER		L	08/07/73	0.190	31.20
8607029	DOMESTIC	GROUNDWATER		L	08/07/73	0.190	31.20
8607030	DOMESTIC	GROUNDWATER		L	08/17/73	0.020	1.20
8607032	MUNICIPAL	GROUNDWATER		L	10/09/73	0.340	0.00
8607033	DOMESTIC	GROUNDWATER		L	09/25/73	0.060	2.00
8607036	IRRIGATION	GROUNDWATER		L	12/17/73	0.080	6.30
8607036	STOCKWATER	GROUNDWATER		L	12/17/73	0.080	6.30
8607036	DOMESTIC	GROUNDWATER		L	12/17/73	0.080	6.30
8607037	IRRIGATION	GROUNDWATER		L	02/26/74	0.080	4.90

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8607037	STOCKWATER	GROUNDWATER		L	02/26/74	0.080	4.90
8607037	DOMESTIC	GROUNDWATER		L	02/26/74	0.080	4.90
8607038	STOCKWATER	GROUNDWATER		L	04/29/74	0.060	1.60
8607038	DOMESTIC	GROUNDWATER		L	04/29/74	0.060	1.60
8607040	DOMESTIC	GROUNDWATER		L	07/08/74	0.020	1.20
8607041	DOMESTIC	GROUNDWATER		L	08/26/74	0.040	10.80
8607043	MUNICIPAL	GROUNDWATER		L	12/26/74	0.230	0.00
8607044	STOCKWATER	GROUNDWATER		L	12/24/74	0.100	3.10
8607044	DOMESTIC	GROUNDWATER		L	01/29/75	0.040	3.10
8607049	INDUSTRIAL	POTLATCH RIVER	CLEARWATER RIVER	L	09/04/70	0.010	0.60
8607052A	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	09/10/73	0.260	73.20
8607052B	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	09/10/73	0.240	69.60
8607056	IRRIGATION	RANDALL FLAT CREEK	LITTLE BEAR CREEK, WEST FORK	L	05/10/73	0.020	1.50
8607057	DOMESTIC	GROUNDWATER		L	05/15/73	0.040	1.20
8607061	DOMESTIC	LITTLE BEAR CREEK, WEST FORK	POTLATCH RIVER	L	02/16/77	0.040	1.20
8607064	INDUSTRIAL	CLEARWATER RIVER	SNAKE RIVER	L	06/24/77	1.570	1.20
8607065	DOMESTIC	GROUNDWATER		L	06/01/77	0.020	0.00
8607071	IRRIGATION	SPRING	CLEARWATER RIVER	L	08/15/77	0.020	1.70
8607071	DOMESTIC	SPRING	CLEARWATER RIVER	L	08/15/77	0.020	1.70
8607073	DOMESTIC	UNNAMED STREAM	MIDDLE POTLATCH CREEK	L	09/16/77	0.040	1.20
8607075	STOCKWATER	UNNAMED STREAM	MIDDLE POTLATCH CREEK	L	11/17/77	0.020	1.40
8607076	DOMESTIC	GROUNDWATER	MIDDLE POTLATCH CREEK	L	11/17/77	0.020	1.40
8607077	DOMESTIC	GROUNDWATER		L	01/04/80	0.040	1.20
8607078	WILDLIFE STORAGE	UNNAMED STREAM	BIG MEADOW CREEK	L	01/12/78	0.040	1.20
8607078	FISH PROPAGATION STORAGE	UNNAMED STREAM	BIG MEADOW CREEK	L	02/13/78	0.000	1.30
8607078	RECREATION STORAGE	UNNAMED STREAM	BIG MEADOW CREEK	L	02/13/78	0.000	1.30
8607078	FIRE PROTECTION STORAGE	UNNAMED STREAM	BIG MEADOW CREEK	L	02/13/78	0.000	1.30
8607079	DOMESTIC	SPRING	CLEARWATER RIVER	L	02/23/78	0.040	1.20
8607080	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	L	03/02/78	0.020	1.20
8607081	IRRIGATION	SPRING	CLEARWATER RIVER	L	03/16/78	0.010	6.10
8607081	STOCKWATER	SPRING	CLEARWATER RIVER	L	03/16/78	0.010	6.10
8607081	DOMESTIC	SPRING	CLEARWATER RIVER	L	03/16/78	0.010	6.10
8607082	IRRIGATION	CLEARWATER RIVER	CLEARWATER RIVER	L	04/13/78	0.020	2.30
8607083	DOMESTIC	GROUNDWATER	SNAKE RIVER	L	05/01/78	0.040	1.20
8607084	STOCKWATER	GROUNDWATER		L	05/31/78	0.020	1.30
8607084	DOMESTIC	GROUNDWATER		L	05/31/78	0.020	1.30
8607085	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	06/08/78	0.020	3.00
8607087	INDUSTRIAL	POTLATCH RIVER, WEST FORK	CLEARWATER RIVER	L	06/28/78	0.560	0.00
8607090	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	L	09/13/78	7.900	0.00
8607093	WATER QUALITY IMPROVEMENT	CLEARWATER RIVER	SNAKE RIVER	L	01/05/79	3.700	0.00
8607094	IRRIGATION STORAGE	UNNAMED STREAM	BIG MEADOW CREEK	L	04/02/79	0.020	4.30
8607095	DOMESTIC	UNNAMED STREAM	BIG MEADOW CREEK	L	04/02/79	0.020	4.30
8607096	MUNICIPAL	SPRING	SINKS	L	04/17/79	0.040	1.20
8607097	DOMESTIC	GROUNDWATER		L	06/25/79	0.130	0.00
8607098	STOCKWATER	GROUNDWATER		L	07/11/79	0.020	1.20
8607098	DOMESTIC	SPRING	SINKS	L	07/30/79	0.040	1.60
8607099	STOCKWATER	SPRING	SINKS	L	08/06/79	0.030	1.90
8607099	DOMESTIC	SPRING	SINKS	L	08/06/79	0.030	1.90
8607100	MUNICIPAL	GROUNDWATER		L	10/03/79	0.270	0.00
8607101	IRRIGATION	GROUNDWATER		L	10/08/79	0.110	8.40
8607101	STOCKWATER	GROUNDWATER		L	10/08/79	0.110	8.40

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8607101	DOMESTIC	GROUNDWATER		L	10/08/79	0.110	8.40
8607102	DOMESTIC	SPRING	CLEARWATER RIVER	L	12/10/79	0.060	1.40
8607102	STOCKWATER	SPRING	CLEARWATER RIVER	L	12/10/79	0.060	1.40
8607104	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	01/22/80	0.080	12.00
8607105	DOMESTIC	SPRING	CLEARWATER RIVER	L	01/22/80	0.040	0.60
8607106	STOCKWATER	GROUNDWATER		L	01/25/80	0.040	1.40
8607106	DOMESTIC	GROUNDWATER		L	01/25/80	0.040	1.40
8607109	IRRIGATION	GROUNDWATER		L	04/01/80	0.110	12.70
8607109	STOCKWATER	GROUNDWATER		L	04/01/80	0.110	12.70
8607109	DOMESTIC	GROUNDWATER		L	04/16/80	0.150	13.60
8607110	IRRIGATION	CLEARWATER RIVER		L	04/18/80	0.020	1.20
8607112	DOMESTIC	SPRING	SNAKE RIVER	L	07/27/80	0.040	23.10
8607115	IRRIGATION	GROUNDWATER		L	07/27/80	0.040	23.10
8607115	DOMESTIC	GROUNDWATER		L	08/26/80	0.040	1.20
8607116	DOMESTIC	GROUNDWATER		L	01/06/81	0.240	42.00
8607119	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	04/29/81	0.330	42.00
8607121	IRRIGATION	GROUNDWATER		L	04/29/81	0.330	45.00
8607122	IRRIGATION	GROUNDWATER		L	04/28/81	0.010	1.20
8607123	DOMESTIC	SPRING	SINKS	L	05/28/81	0.050	4.20
8607124	IRRIGATION	GROUNDWATER		L	06/18/81	0.100	12.80
8607124	DOMESTIC	GROUNDWATER		L	06/18/81	0.100	12.80
8607126	IRRIGATION	UNNAMED STREAM	PINE CREEK	L	06/22/81	0.010	2.80
8607126	IRRIGATION	UNNAMED STREAM	PINE CREEK	L	06/22/81	0.010	2.80
8607126	STOCKWATER	UNNAMED STREAM	PINE CREEK	L	06/22/81	0.010	2.80
8607126	STOCKWATER	UNNAMED STREAM	PINE CREEK	L	06/22/81	0.010	2.80
8607126	FIRE PROTECTION STORAGE	UNNAMED STREAM		L	06/18/81	0.100	12.80
8607127	IRRIGATION	GROUNDWATER		L	06/18/81	0.100	12.80
8607127	STOCKWATER	GROUNDWATER		L	06/18/81	0.100	12.80
8607127	DOMESTIC	GROUNDWATER		L	08/19/92	1.000	0.00
8607129	IRRIGATION	GROUNDWATER		P	08/19/92	1.000	0.00
8607129	DOMESTIC	GROUNDWATER		P	08/19/92	1.000	0.00
8607133	DOMESTIC	UNNAMED STREAM	CLEARWATER RIVER	L	09/10/81	0.020	0.60
8607134	IRRIGATION	SPRING	SINKS	L	11/02/81	0.080	4.40
8607134	STOCKWATER	SPRING	SINKS	L	11/02/81	0.080	4.40
8607135	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	11/17/81	0.040	3.40
8607135	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	L	11/17/81	0.040	3.40
8607136	STOCKWATER	SPRING		L	12/02/81	0.020	0.40
8607138	IRRIGATION	GROUNDWATER		L	12/29/81	0.070	3.50
8607138	DOMESTIC	GROUNDWATER		L	12/29/81	0.070	3.50
8607143	STOCKWATER	SPRING	CLEARWATER RIVER	L	04/21/82	0.020	0.40
8607144	DOMESTIC	UNNAMED STREAM	LITTLE BEAR CREEK, WEST FORK	L	04/29/82	0.020	0.60
8607145	IRRIGATION	GROUNDWATER		L	07/07/82	0.010	4.50
8607145	DOMESTIC	GROUNDWATER		L	07/07/82	0.010	4.50
8607148	STOCKWATER	GROUNDWATER		L	07/29/82	0.100	3.90
8607148	DOMESTIC	GROUNDWATER		L	07/29/82	0.100	3.90
8607150	DOMESTIC	SPRINGS	POTLATCH RIVER	L	10/20/82	0.020	1.20
8607151	DOMESTIC	GROUNDWATER		L	10/29/82	0.020	1.20
8607157	STOCKWATER	GROUNDWATER		L	12/06/82	0.040	1.40
8607157	DOMESTIC	GROUNDWATER		L	12/06/82	0.040	1.40
8607158	IRRIGATION	SPRINGS	POTLATCH RIVER	L	12/29/82	0.200	16.10
8607158	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	12/29/82	0.200	16.10
8607158	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	12/29/82	0.200	16.10
8607158	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	12/29/82	0.200	16.10
8607158	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	12/29/82	0.200	16.10

8607214	DOMESTIC	GROUNDWATER	CLEARWATER RIVER	L	08/16/84	0.070	12.60
8607216	IRRIGATION	POTLATCH CREEK	SINKS	L	09/25/84	0.020	3.00
8607220	STOCKWATER	SPRING	CLEARWATER RIVER	L	08/01/85	0.020	0.70
8607221	IRRIGATION	UNNAMED STREAM	CEDAR CREEK	L	08/13/85	0.010	1.60
8607221	IRRIGATION	UNNAMED STREAM	CEDAR CREEK	L	08/13/85	0.010	1.60
8607221	IRRIGATION FROM STORAGE	UNNAMED STREAM	CEDAR CREEK	L	08/13/85	0.010	1.60
8607221	AESTHETIC	UNNAMED STREAM	CEDAR CREEK	L	08/13/85	0.010	1.60
8607222	DOMESTIC	GROUNDWATER	CEDAR CREEK	L	09/13/85	0.040	1.20
8607224	IRRIGATION	GROUNDWATER		L	07/07/86	0.200	58.20
8607224	DOMESTIC	SPRINGS	POTLATCH RIVER	L	07/07/86	0.200	58.20
8607225	STOCKWATER	SPRINGS	POTLATCH RIVER	L	12/23/86	0.020	1.40
8607226	DOMESTIC	UNNAMED STREAM	POTLATCH RIVER	L	12/23/86	0.020	0.20
8607227	STOCKWATER	GROUNDWATER		L	07/07/87	0.220	0.00
8607228	IRRIGATION	SPRING	CLEARWATER RIVER	L	08/13/87	0.120	10.60
8607228	STOCKWATER	SPRING	CLEARWATER RIVER	L	08/13/87	0.120	10.60
8607229	DOMESTIC	SPRING	CLEARWATER RIVER	L	07/15/87	0.060	9.00
8607230	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	L	10/14/87	0.180	130.30
8607232	INDUSTRIAL	GROUNDWATER	CLEARWATER RIVER	L	11/18/87	0.080	12.00
8607233	IRRIGATION	POTLATCH RIVER		L	02/01/88	0.060	3.90
8607233	STOCKWATER	GROUNDWATER		L	02/01/88	0.060	3.90
8607233	COMMERCIAL	GROUNDWATER		L	02/01/88	0.060	3.90
8607233	DOMESTIC	GROUNDWATER		L	02/01/88	0.060	3.90
8607234	INDUSTRIAL	GROUNDWATER		L	05/20/88	0.060	2.90
8607234	DOMESTIC	GROUNDWATER		L	05/20/88	0.060	2.90
8607235	IRRIGATION	UNNAMED STREAM	CLEARWATER RIVER	P	06/02/88	0.200	0.00
8607235	IRRIGATION	SPRING	CLEARWATER RIVER	P	06/02/88	0.200	0.00
8607235	STOCKWATER	UNNAMED STREAM	CLEARWATER RIVER	P	06/02/88	0.200	0.00
8607235	STOCKWATER	SPRING	CLEARWATER RIVER	P	06/02/88	0.200	0.00
8607236	DOMESTIC	UNNAMED STREAM	LITTLE BEAR CREEK, WEST FORK	L	07/07/88	0.020	0.00
8607237	DOMESTIC	SPRING	SINKS	L	08/08/88	0.020	1.20
8607238	DOMESTIC	SPRING	SINKS	L	08/25/88	0.010	0.60
8607241	DOMESTIC	CLEARWATER RIVER	SLAKE RIVER	L	09/06/88	0.030	1.20
8607243	STOCKWATER	POND	SINKS	L	09/27/88	0.020	2.60
8607243	STOCKWATER	BEDROCK CREEK	CLEARWATER RIVER	L	09/27/88	0.020	2.60
8607243	STOCKWATER	POND	SINKS	L	09/27/88	0.020	2.60
8607243	STOCKWATER STORAGE	BEDROCK CREEK	CLEARWATER RIVER	L	09/27/88	0.020	2.60
8607243	STOCKWATER STORAGE	POND	SINKS	L	09/27/88	0.020	2.60
8607243	STOCKWATER FROM STORAGE	BEDROCK CREEK	CLEARWATER RIVER	L	09/27/88	0.020	2.60
8607243	STOCKWATER FROM STORAGE	POND	SINKS	L	09/27/88	0.020	2.60
8607243	COMMERCIAL	BEDROCK CREEK	CLEARWATER RIVER	L	09/27/88	0.020	2.60
8607243	COMMERCIAL	SPRING	CEDAR CREEK	L	09/20/88	0.040	0.80
8607244	STOCKWATER	SPRING	CEDAR CREEK	L	09/20/88	0.040	0.80
8607244	DOMESTIC	UNNAMED STREAM	BEDROCK CREEK	L	09/30/88	0.000	0.30
8607246	STOCKWATER STORAGE	UNNAMED STREAM	BEDROCK CREEK	L	09/30/88	0.000	0.30
8607246	STOCKWATER FROM STORAGE	UNNAMED STREAM	BEDROCK CREEK	L	09/30/88	0.000	0.30
8607247	WILDLIFE STORAGE	SPRING	SINKS	L	11/03/88	0.000	0.80
8607248	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	P	09/21/88	2.000	0.00
8607248	IRRIGATION	CLEARWATER RIVER	SLAKE RIVER	P	09/21/88	2.000	0.00
8607248	DOMESTIC	CLEARWATER RIVER	SLAKE RIVER	P	09/21/88	2.000	0.00
8607252	STOCKWATER	SPRING VALLEY CREEK	LITTLE BEAR CREEK	L	03/15/89	0.040	1.40
8607252	DOMESTIC	SPRING VALLEY CREEK	LITTLE BEAR CREEK	L	03/15/89	0.040	1.40
8607254	IRRIGATION	UNNAMED STREAM	POTLATCH RIVER	P	03/08/89	0.200	0.00
8607254	STOCKWATER	UNNAMED STREAM	POTLATCH RIVER	P	03/08/89	0.200	0.00

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8607255	STOCKWATER STORAGE	UNNAMED STREAM	PINE CREEK	L	03/08/89	0.000	4.00
8607255	WILDLIFE STORAGE	UNNAMED STREAM	PINE CREEK	L	03/08/89	0.000	4.00
8607255	RECREATION STORAGE	UNNAMED STREAM	PINE CREEK	L	03/08/89	0.000	4.00
8607255	AESTHETIC STORAGE	UNNAMED STREAM	PINE CREEK	L	03/08/89	0.000	4.00
8607257	DOMESTIC	GROUNDWATER		L	03/14/89	0.030	1.20
8607258	IRRIGATION	SPRING		L	03/30/89	0.080	4.20
8607258	DOMESTIC	SPRING		L	03/30/89	0.080	4.20
8607261	DOMESTIC	SPRINGS	SINKS	L	04/10/89	0.040	0.60
8607261	DOMESTIC	SPRINGS	SINKS	L	04/14/89	0.020	1.20
8607262	DOMESTIC	GROUNDWATER		L	04/06/89	0.000	4.00
8607263	STOCKWATER STORAGE	UNNAMED STREAM	BOULDER CREEK	L	04/06/89	0.000	4.00
8607263	STOCKWATER FROM STORAGE	UNNAMED STREAM	BOULDER CREEK	L	04/06/89	0.000	4.00
8607264	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	P	04/03/89	0.090	0.00
8607264	DOMESTIC	GROUNDWATER		L	04/12/89	0.160	4.80
8607265	DOMESTIC	GROUNDWATER		L	05/17/89	0.060	6.00
8607269	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	05/01/89	0.100	12.00
8607270	STOCKWATER STORAGE	UNNAMED STREAM	SPRING VALLEY CREEK	P	05/31/89	0.000	9.00
8607271	STOCKWATER FROM STORAGE	UNNAMED STREAM	SPRING VALLEY CREEK	P	05/31/89	0.000	9.00
8607271	DOMESTIC STORAGE	UNNAMED STREAM	SPRING VALLEY CREEK	P	05/31/89	0.000	9.00
8607271	DOMESTIC FROM STORAGE	UNNAMED STREAM	SPRING VALLEY CREEK	P	05/31/89	0.000	9.00
8607272	IRRIGATION	SPRINGS	CLEARWATER RIVER	P	01/19/89	0.090	0.00
8607272	DOMESTIC	SPRINGS	CLEARWATER RIVER	P	01/19/89	0.090	0.00
8607272	WILDLIFE STORAGE	UNNAMED STREAM	NORA CREEK	L	07/31/89	0.000	9.00
8607273	RECREATION STORAGE	UNNAMED STREAM	NORA CREEK	L	07/31/89	0.000	9.00
8607273	DOMESTIC	GROUNDWATER		L	08/14/89	0.040	1.20
8607274	DOMESTIC	GROUNDWATER		L	08/25/89	0.200	36.00
8607275	IRRIGATION	GROUNDWATER		L	08/25/89	0.200	36.00
8607275	DOMESTIC	GROUNDWATER		L	11/09/89	0.000	5.40
8607276	WILDLIFE STORAGE	UNNAMED STREAM		L	05/07/90	0.020	0.60
8607282	DOMESTIC	GROUNDWATER		P	06/15/90	0.040	0.00
8607283	IRRIGATION	POTLATCH RIVER	CLEARWATER RIVER	L	07/09/90	0.040	1.20
8607284	DOMESTIC	GROUNDWATER		P	09/12/90	0.000	15.00
8607288	WILDLIFE STORAGE	UNNAMED STREAMS	BIG BEAR CREEK	P	11/09/90	0.000	38.00
8607290	IRRIGATION FROM STORAGE	UNNAMED STREAM	PINE CREEK	P	11/09/90	0.000	38.00
8607290	IRRIGATION FROM STORAGE	UNNAMED STREAM	PINE CREEK	P	11/09/90	0.000	38.00
8607290	WILDLIFE STORAGE	UNNAMED STREAM	PINE CREEK	P	02/21/91	1.150	0.00
8607291	MUNICIPAL	POTLATCH RIVER	CLEARWATER RIVER	P	03/15/91	0.020	1.20
8607292	DOMESTIC	SPRING	BRADY GULCH CREEK	L	06/04/91	0.020	3.40
8607296	IRRIGATION	SPRING	MIDDLE POTLATCH CREEK	L	06/04/91	0.020	3.40
8607296	IRRIGATION STORAGE	SPRING	MIDDLE POTLATCH CREEK	L	06/04/91	0.020	3.40
8607296	IRRIGATION FROM STORAGE	SPRING	MIDDLE POTLATCH CREEK	L	06/04/91	0.020	3.40
8607296	STOCKWATER	SPRING	MIDDLE POTLATCH CREEK	L	06/04/91	0.020	3.40
8607296	DIVERSION TO STORAGE	SPRING	MIDDLE POTLATCH CREEK	L	06/24/91	0.020	0.00
8607296	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	P	06/24/91	0.020	0.00
8607299	IRRIGATION	SPRING	PINE CREEK	L	07/01/91	0.010	5.50
8607300	RECREATION STORAGE	MOOSE CREEK	POTLATCH RIVER	P	06/14/91	0.000	420.00
8607301	WILDLIFE STORAGE	UNNAMED STREAM	POTLATCH RIVER	P	08/14/91	0.000	9.70
8607302	WILDLIFE STORAGE	UNNAMED STREAM	POTLATCH RIVER	P	08/14/91	0.000	9.90
8607303	DOMESTIC	GROUNDWATER		L	09/20/91	0.010	0.30
8607304	IRRIGATION	GROUNDWATER		P	09/06/91	0.200	0.00
8607304	DOMESTIC	GROUNDWATER		P	09/06/91	0.200	0.00
8607305	COMMERCIAL	GROUNDWATER		P	03/05/92	0.150	0.00
8607305	DOMESTIC	GROUNDWATER		P	03/05/92	0.150	0.00
8607307	DOMESTIC	SPRING	SINKS	P	01/16/92	0.040	0.00
8607308	IRRIGATION	SPRING	POTLATCH RIVER	L	01/27/92	0.040	2.20
8607308	STOCKWATER	SPRING	POTLATCH RIVER	L	01/27/92	0.040	2.20

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8607309	IRRIGATION	GROUNDWATER		P	03/01/92	0.100	0.00
8607309	DOMESTIC	GROUNDWATER		P	03/01/92	0.100	0.00
8607310	IRRIGATION	SPRING	SINKS	L	03/10/92	0.010	2.00
8607311	IRRIGATION	GROUNDWATER		P	02/06/92	0.310	0.00
8607311	DOMESTIC	GROUNDWATER		P	02/06/92	0.310	0.00
8607312	DOMESTIC	GROUNDWATER		L	06/26/92	0.020	1.20
8607315	IRRIGATION	GROUNDWATER		L	08/31/92	0.070	17.20
8607315	DOMESTIC	GROUNDWATER		L	08/31/92	0.070	17.20
8607317	MUNICIPAL	GROUNDWATER		L	11/09/92	0.860	0.00
8607318	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	07/30/92	5750.000	0.00
8607318	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	07/30/92	5750.000	0.00
8607319	IRRIGATION	GROUNDWATER		P	12/21/92	0.220	0.00
8607321	DOMESTIC	UNNAMED STREAM	LONG MEADOW CREEK	P	03/25/93	0.040	0.00
8607322	IRRIGATION	GROUNDWATER		P	05/27/93	0.180	0.00
8607322	DOMESTIC	GROUNDWATER		P	05/27/93	0.180	0.00
8607324	IRRIGATION	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	STOCKWATER	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	INDUSTRIAL	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	COMMERCIAL	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	MUNICIPAL	CLEARWATER RIVER	SNAKE RIVER	P	04/28/93	18.600	0.00
8607324	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	P	05/04/93	0.000	10.00
8607325	STOCKWATER STORAGE	UNNAMED DRAIN	BIG MEADOW CREEK	P	05/04/93	0.000	10.00
8607325	WILDLIFE STORAGE	UNNAMED DRAIN	BIG MEADOW CREEK	P	08/06/93	0.000	1.50
8607326	WILDLIFE STORAGE	UNNAMED STREAM	POTLATCH RIVER, MIDDLE FORK	P	11/08/93	0.040	0.00
8607327	DOMESTIC	CLEARWATER RIVER	SNAKE RIVER	P	01/27/94	0.040	0.00
8607328	DOMESTIC	SPRING	POTLATCH RIVER	P	03/18/94	0.200	0.00
8607329	WILDLIFE STORAGE	UNNAMED STREAM	SINKS	P	03/18/94	0.200	0.00
8607329	RECREATION	UNNAMED STREAM	SINKS	P	03/18/94	0.200	0.00
8607329	RECREATION STORAGE	UNNAMED STREAM	SINKS	P	04/11/94	0.060	0.00
8607330	DOMESTIC	GROUNDWATER		P	06/16/94	0.000	5.00
8607331	WILDLIFE STORAGE	UNNAMED STREAM	NORD CREEK	P	07/15/94	0.060	0.00
8607332	STOCKWATER	GROUNDWATER		P	07/15/94	0.060	0.00
8607332	DOMESTIC	GROUNDWATER		P	08/26/94	0.200	0.00
8607333	POWER	SPRING		P	08/26/94	0.200	0.00
8607333	DOMESTIC	SPRING		P	08/26/94	0.200	0.00
8607334	WILDLIFE STORAGE	UNNAMED STREAM	CLEARWATER RIVER	P	08/30/94	0.000	18.00
8607335	WILDLIFE STORAGE	UNNAMED STREAM	CLEARWATER RIVER	P	08/30/94	0.000	18.00
8607336	IRRIGATION	GROUNDWATER	SINKS	P	12/19/94	0.120	0.00
8607336	STOCKWATER	GROUNDWATER		P	12/19/94	0.120	0.00
8607336	STOCKWATER	GROUNDWATER		P	12/19/94	0.120	0.00
8607336	DOMESTIC	GROUNDWATER		P	12/16/94	0.500	0.00
8607337	MUNICIPAL	GROUNDWATER		P	03/10/95	0.030	0.00
8607338	IRRIGATION	GROUNDWATER		P	03/10/95	0.030	0.00
8607339	DOMESTIC	GROUNDWATER		P	03/16/95	0.100	0.00
8607340	IRRIGATION	GROUNDWATER		P	04/11/95	0.200	0.00
8607341	FIRE PROTECTION STORAGE	UNNAMED STREAM	MIDDLE POTLATCH CREEK	P	07/17/95	0.000	8.00
8607342	IRRIGATION	GROUNDWATER		A	08/02/95	0.120	0.00
8607343	DOMESTIC	GROUNDWATER		A	08/02/95	0.120	0.00
8607343	IRRIGATION	GROUNDWATER		A	08/02/95	0.080	0.00

WR Number	Use	Source	Tributary to	Stg	Priority	Cfs	Ac-Ft
8607343	DOMESTIC	GROUNDWATER		A	08/02/95	0.080	0.00
~~8607344~~	DOMESTIC	SPRING	SINKS	A	08/08/95	0.040	0.00
8607345	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	07/30/92	5910.000	0.00
8607345	MINIMUM INSTREAM FLOW	CLEARWATER RIVER	SNAKE RIVER	A	08/31/95	0.130	0.00
~~8607346~~	IRRIGATION	GROUNDWATER		A	08/31/95	0.130	0.00
8607346	DOMESTIC	GROUNDWATER					